

Публикации, които са реферирани и индексирани в световната система за реферирание, индексирание и оценяване

Излезли от печат

1. Deneva, V.; Manolova, Y.; Lyubenov, L.; Kuteva, V.; Kamounah, F. S.; Nikolova, R.; Shivachev, B.; Antonov, L. Controlled shift in the tautomeric equilibrium of 4-((phenylimino)methyl)naphthalen-1-ol, *J. Mol. Structure* 1036(2013)267-273. **ISSN:** 0022-2860.
2. Ahmedova, A.; Simeonov, S. P.; Kurteva, V. B.; Antonov, L. Tautomerism of 4,4'-dihydroxy-1,1'-naphthaldazine studied by experimental and theoretical methods, *Chem. Central J.* 7(2013)29; 10 pp. **ISSN:** 1752153X.
3. Antonov, L.; Deneva, V.; Kurteva, V.; Nedeltcheva, D.; Crochet, A.; Fromm, K. M. Controlled tautomerism – a switching caused by an “underground” anionic effect, *RSC Adv.* 3(2013) 25410-25416. **ISSN:** 2046-2069.
4. Philipova, I.; Stavrakov, G.; Dimitrov, V. Camphane-based aminophosphine ligands for Pd-catalyzed asymmetric allylic alkylation, *Tetrahedron: asymmetry* 70 (2013) 1253-1256. **ISSN:** 0957-4166.
5. Stavrakov, G.; Valcheva, V.; Philipova, I.; Doytchinova, I. Novel camphane-based anti-tuberculosis agents with nanomolar activity, *Eur. J. of Med. Chem.* 70 (2013) 372-379. **ISSN:** 0223-5234.
6. Dobrikov, G. M.; Valcheva, V.; Nikolova, Y.; Ugrinova, I.; Pasheva, E.; Dimitrov, V. Efficient synthesis of new (*R*)-2-amino-1-butanol derived ureas, thioureas and acylthioureas and in vitro evaluation of their antimycobacterial activity, *Eur. J. Med. Chem.* 63(2013) 468-473. **ISSN:** 0223-5234.
7. Stevanovic, D.; Pejovic, A.; Damljanovic, I. S.; Vukićević, M. D.; Dobrikov, G.; Dimitrov, V.; Denic, M. S.; Radulovic, N. S.; Vukićević, R. D. Electrochemical Phenylselenoetherification as a Key Step in the Synthesis of (±)-Curcumene Ether, *Helv. Chim. Acta* 96(2013) 1103-1110. **ISSN:** 0018-019X (printed); **ISSN:** 1522-2675 (electronic).
8. Stoyanova, M. P.; Shivachev, B. L.; Nikolova, R. P.; Dimitrov, V. Highly efficient synthesis of chiral aminoalcohols and aminodiols with camphane skeleton, *Tetrahedron: Asymmetry* 24(2013)1426-1434. **ISSN:** 0957-4166.
9. Marinova, M.; Kostova, K.; Tzvetkova, P.; Tavlinova-Kirilova, M.; Chimov, A.; Nikolova, R.; Shivachev, B.; Dimitrov, V. Synthesis of 1,3-aminonaphthols by diastereoselective Betti-type aminoalkylation of dihydroxy naphthalenes; diastereoselectivity, absolute configuration, and application, *Tetrahedron: Asymmetry* 24(2013)1453-1466. **ISSN:** 0957-4166.
10. Ramírez, F.D.M.; Tosheva, T.; Tashev, E.; García-Villafañá, E.; Shenkov, S.; Varbanov, S. Synthesis of a para-tert-octylcalix[4]arene fitted with phosphinoyl pendant arms and its complexation properties towards f-elements, *Polyhedron* (2013) 56, 123-133. **ISSN:** 0277-5387.
11. Kitazawa K.; Tryfona T.; Yoshimi Y.; Hayashi Y.; Kawauchi S.; Antonov L.; Tanaka H.; Kotake T. Beta-Galactosyl Yariv Reagent Binds to the beta-1,3-Galactan of Arabinogalactan Proteins, *Plant Physiology* 161 (2013) 1117-1126. **ISSN:** 0032-0889 (printed); **ISSN:** 1532-2548 (electronic).
12. Naka A.; Ikadai, J.; Sakata, J.; Ishikawa, M.; Hayashi, Y.; Antonov, L.; Kawauchi S.; Yamabe T. Stereochemistry of Disilanylene-Containing Cyclic Compounds. Thermal

- Reactions of cis- and trans-3,4-Benzo-1,2-diisopropyl-1,2-dimethyl-1,2-disilacyclobut-3-ene, *Organometallics* 32 (2013) 6476-6487. ISSN: 0276-7333.
13. Kawauchi S.; Antonov L. Description of the tautomerism in some azonaphthols, *Journal of Physical Organic Chemistry* 26 (2013) 643-652. ISSN: 0894-3230.
 14. Tsoncheva, T.; Sarkadi-Priboczki, E.; Dimitrov, M.; Genova, I. Nanostructured copper, chromium and tin oxide multicomponent materials as catalysts for methanol decomposition: ¹¹C-Radiolabeling study, *J. Coll. Int. Science* 389 (2013) 244–251. ISSN: 0021-9797.
 15. Tsoncheva, T.; Issa, G.; Blasco, T.; Dimitrov, M.; Popova, M.; Hernández, S.; Kovacheva, D.; Atanasova, G.; Nieto, J. M. L. Catalytic VOCs elimination over copper and cerium oxide modified mesoporous SBA-15 silica, *Appl. Catal. A: General* 453 (2013) 1–12. ISSN: 0926-860X.
 16. Velinov, N.; Koleva, K.; Tsoncheva, T.; Manova, E.; Paneva, D.; Tenchev, K.; Kunev, B.; Mitov, I. Nanosized Cu_{0.5}Co_{0.5}Fe₂O₄ ferrite as catalyst for methanol decomposition: Effect of preparation procedure, *Catal. Commun.* 32 (2013) 41-46. ISSN: 1566-7367.
 17. Tsoncheva, T.; Issa, G.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Hernández, S.; Kovacheva, D.; Atanasova, G.; Nieto, J. M. L. Silica supported copper and cerium oxide catalysts for ethyl acetate oxidation, *J. Coll. Int. Sci.* 404 (2013) 155–160. ISSN: 0021-9797.
 18. Tsoncheva, T.; Gallo, A.; Spassova, I.; Dimitrov, M.; Genova, I.; Marelli, M.; Khristova, M.; Atanasova, G.; Kovacheva, D.; Dal Santo, V. Tailored copper nanoparticles in ordered mesoporous KIT-6 silica: Preparation and application as catalysts in integrated system for NO removal with products of methanol decomposition, *Appl. Catal. A: General* 464–465 (2013) 243– 252. ISSN: 0926-860X.
 19. Tsoncheva, T.; Issa, G.; Nieto, J. M. L.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Atanasova, G.; Kovacheva, D. Pore topology control of supported on mesoporous silicas copper and cerium oxide catalysts for ethyl acetate oxidation, *Micropor. Mesopor. Mater.* 180 (2013) 156–161. ISSN: 13871811.
 20. Tsoncheva, T.; Genova, I.; Tsintsarski, B.; Dimitrov, M.; Paneva, D.; Zheleva, Z.; Yordanova, I.; Issa, G.; Kovacheva, D.; Budinova, T.; Kolev, H.; Ivanova, R.; Mitov, I.; Petrov, N. Transition metal modified activated carbons from biomass and coal treatment products as catalysts for methanol decomposition, *Reac. Kinet. Mech. Cat.* 110 (2013) 281–294, ISSN: 1878-5190.
 21. Koleva, K. V.; Velinov, N. I.; Tsoncheva, T.; Mitov, I. G.; Kunev, B. N. Preparation, structure and catalytic properties of ZnFe₂O₄, *Bulg. Chem. Commun.* 45 (2013) 1-8. ISSN: 0861-9808.
 22. Kalvachev, Yu.; Jaber, M.; Mavrodinova, V.; Dimitrov, L.; Nihtianova, D.; Valtchev, V.; Ceeds-induced fluoride media synthesis of nanosized zeolite Beta crystals, *Microporous and Mesoporous Materials* 177 (2013) 127–134. ISSN: 1387-1811.
 23. Popova M.; Ristić A.; Lazar K.; Maučec D.; Vassileva M.; Novak Tušar N.; Iron-Functionalized Silica Nanoparticles as a Highly Efficient Adsorbent and Catalyst for Toluene Oxidation in Gas-Phase, *ChemCatChem*. 5 (2013) 986-993. ISSN: 1867-3899.
 24. Szegedi Á.; Popova M.; Lázár K.; Drotára E.; Impact of silica structure of copper and iron-containing SBA-15 and SBA-16 materials on toluene oxidation, *Micropor. Mesopor. Mater.* 177 (2013) 97-104. ISSN: 13871811.
 25. Issa, G.; Dimitrov, M.; Tsoncheva, T. Copper containing multicomponent nanocomposites as catalysts for VOCs elimination, *Nanoscience and Nanotechnology* (2013) 47-50. ISSN: 978-954-322-286-6.
 26. Genova, I.; Dimitrov, M.; Nikolov, R.; Stoyanova, M.; Tsoncheva, T. Effect of preparation procedure on the state of hosted in ordered mesoporous silica matrix copper nanoparticles, *Nanoscience and Nanotechnology* (2013) 43-36. ISSN: 978-954-322-286-6.
 27. Bilikova, K., Popova, M., Trusheva, B., Bankova, V. New anti-*Paenibacillus* larvae substances purified from propolis. *Apidologie* 44 (2013) 278 – 285/ ISSN: 0044-8435 (print version).

28. Conti, B.J., Búfalo, M.C., de Assis Golim, M., Bankova, V., Sforcin, J.M.. Cinnamic Acid Is Partially Involved in Propolis Immunomodulatory Action on Human Monocytes. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2013**, Article ID 109864, 7 pages. **ISSN:**1741-4288.
29. Popova, M., Dimitrova, R., Al-Lawati, H.T., Tsvetkova, I., Najdenski, H., Bankova, V. Omani propolis: chemical profiling, antibacterial activity and new propolis plant sources. *Chemistry Central Journal* 7: 158 (2013). **ISSN:**1752-153X.
30. Popova, M.; Trusheva, B.; Khismatullin, R.; Gavrilova, N.; Legotkina, G.; Lyapunov, J.; Bankova, V. The Triple Botanical Origin of Russian Propolis from the Perm Region, Its Phenolic Content and Antimicrobial Activity. *Natural Product Communications* 8 (2013) 617-620 **ISSN:** 1934-578X.
31. Trendafilova, A.B., Todorova, M.N., Evstatieva, L.N., Antonova, D.V., Variability in the essential-oil composition of *Sideritis scardica* griseb. from native Bulgarian populations, *Chemistry and Biodiversity* 10(2013) , 484-492. **ISSN.** 1612-1880.
32. Todorova, M., Altantsetseg, S., Trendafilova, A., Shatar, S., Chemical Composition of *Panzeria lanata* (L.) Bunge Essential Oil from Mongolian Gobi, *Journal of Essential Oil-Bearing Plants* 16(2013) 257-260. **ISSN.** 0972-060X.
33. Todorova, M., Trendafilova, A., Evstatieva, L., Antonova, D., Volatile components in *Sideritis scardica* griseb. cultivar, *Comptes Rendus de L'Academie Bulgare des Sciences* 66(2013) 507-512. **ISSN**1310-1331.
34. Todorova, M., Trendafilova, A., Dimitrov, D., Essential oil composition of *Seseli rigidum* Waldst. from Bulgaria, *Comptes Rendus de L'Academie Bulgare des Sciences* 66 (2013) 991-996. **ISSN**1310-1331.
35. Krumova, S., Motika, V., Dobrev, P., Todorova, M., Trendafilova, A., Evstatieva, L., Danova, K., Terpenoid profile of *Artemisia alba* is related to endogenous cytokinins *in vitro*. *Bulg. J. Agric. Sci.* 19 (2013) 26-30. **ISSN** 1310-0351.
36. Georgiev, M.I., Ivanovska, N., Alipieva, K., Dimitrova, P., Verpoorte, R. Harpagoside: from Kalahari Desert to pharmacy shelf *Phytochemistry* 92, 8-15, (2013) **ISSN:**0031-9422.
37. Mehandzhiyski A., Batovska, D., Dimitrov D., Evstatieva, L., Danova K. Nitric Oxide-Scavenging Activity Of In Vitro Cultured Balkan Medicinal And Aromatic Plants. *BJAS Bulgarian Journal of Agricultural Science.* 19 (2013) 31–34, **ISSN** 1310-0351.
38. Tsyntsarski, B; Petrova, B; Budinova T.; Petrov, Teodosiev, D.K.; Sarbu, A.; Sandu T.; Ferhat Yardim, M.; Sirkecioglu, A. Removal of detergents from water by adsorption on activated carbons obtained from various precursors, *Desal. Water Treat.* 116 (2013) 214-221. **ISSN:** 1944-3994 (printed). **ISSN:** 1944-3986 (electronic).
39. Tsyntsarski, B.: Marinov, S.: Budinova, T.: Ferhat Yardim, M.F.; Petrov, N. Synthesis and characterization of activated carbon from natural asphaltites, *Fuel Proc. Technol.* 116, (2013) 346-349. **ISSN:** 0378-3820.
40. Balsamo, M.; Budinova, T.; Erto, A.; Lancia, A.; Petrova, B.; Petrov, N.; Tsyntsarski, B. CO₂ adsorption onto synthetic activated carbon: Kinetic, thermodynamic and regeneration studies, *Separ. Purif. Technol.* 116 (2013) 214-221. **ISSN:** 1383-5866.
41. Mladenov, M.; Alexandrova, K.; Petrov, N.V.; Tsyntsarski, B.; Kovacheva, D.; Saliyski, N.; Raicheff, R. Synthesis and electrochemical properties of activated carbons and Li₄Ti₅O₁₂ as electrode materials for supercapacitors, *J. Solid State Electrochem.* 17 (2013) 2101-2108. **ISSN:** 1432-8488 (printed). **ISSN:** 1433-0768 (electronic).
42. Gonsalves, L.; Marinov, S.P.; Stefanova, M.; Carleer, R.; Iperman, Y. Biodesulphurization of low rank coal: Maritza East lignite and its “humus-like byproducts, *Fuel* 103(2013) 1039-1050. **ISSN:**0016-2361.
43. Stefanova, M.; Kortenski, J.; Zdravkov, A.; Marinov, S. Paleoenvironmental settings of the Sofia lignite basin: Insights from coal petrography and molecular indicators, *Int. J. Coal Geol.* 107 (2013) 45-61. **ISSN:** 0166-5162.

44. Bechtel, A.; Mastalerz, M.; Stefanova, M. Advances of organic geochemistry in coal: Preface, *Int. J. Coal Geol.*, 107 (2013) 1-2. **ISSN:** 0166-5162.
45. Stefanova, M. Molecular indicators of the Oligocene Bobov Dol coal organic matter composition from bitumen analysis and preparative off-line thermochemolysis. *Int. J. Coal Geol.* 118 (2013) 1-7. **ISSN:** 0166-5162.
46. Stefanova, M.; Ivanov, D.; Simoneit, B.R.T. Paleoenvironmental application of *Taxodium* macrofossil biomarkers from the Bobov dol coal formation, Bulgaria, *Int. J. Coal Geol.* 120 (2013) 102-110. **ISSN:** 0166-5162.
47. Stefanova, M. Geochemical study of organic matter composition of coal from Katrishte deposit, Bulgaria, *Compt. Rend. Acad. Bulg. Sci.* 66 (2013) 1307-1314. **ISSN:** 1310-1331.
48. Палакарчева, Г.; Стефанова, М. Генерационен потенциал на скалите от българската част на Тракийския басейн, *Год. МГУ "Св.Иван Рилски"* 56 (2013) 86-92. **ISSN:** 1312-1820.
49. Бутузова, Л.Ф.; Маковский, Р.В.; Маринов, С.; Бутузов, Г.Н. Экстракты жидкоподвижных продуктов, полученных из разновосстановленных углей и шихт на их основе. *Наукови праци ДонНТУ, Серия: Химия и химична технология* 2 (2013) 189-198. **ISBN** 966-508-436-4.
50. Бутузова, Л.Ф.; Сафин, В.О.; Стефанова, М.; Ошовский, В.В.; Коренкова, И.М.; Бутузов, Г.М. Оптимизация методов экстракции угля с целью збыльшения виходу розчинных продуктив, *Вопросы химии и химической технологии* (2013) УДК 662.7:552.57. **ISSN:** 0321-4095.
51. Бутузова, Л.Ф.; Маковский, Р.В.; Будинова, Т.; Стефанова, М.; Кулакова, В.О.; Бутузов, Г.Н. Радикалы, образующиеся при формировании пластического слоя, *Вопросы химии и химической технологии* (2013) УДК 662.7:552.57. **ISSN:** 0321-4095.
52. Gonsalvesh, L.; Stefanova, M.; Marinov, S.P.; Carleer, R.; Yperman, J.; Appraisal of Maltenes from Low Rank Coals Biodesulphurization by Geochemical Proxies. Proc. ICCS&T Sep.29-Oct.3, 2013, Penn.State Univ., USA. **ISBN** 978-0-615-87361-9. О 3-11; No136.
53. Denev P., Lojek A, Ciz M., Kratchanova M. (2013) Antioxidant activity and polyphenol content of Bulgarian fruits. *Bulgarian Journal of Agricultural Science*. 19 (1), 22-27, **ISSN:** 1310-0351.
54. Slavov A, Karagyozev V, Denev P, Kratchanova M, Kratchanov Chr. (2013) Antioxidant activity of red beet juices obtained after microwave and thermal pretreatments. *Czech Journal of Food Sciences*, 31(2), 139–147, **ISSN:** 1212-1800 (Print), **ISSN:** 1805-9317 (On-line).
55. Nikolova M., Ambrozova G., Kratchanova M., Denev P., Kussovski V., Ciz M., Lojek A. (2013) Effects of pectic polysaccharides isolated from leek on the production of reactive oxygen and nitrogen species by phagocytes. *Journal of Medicinal Food*, 16, (8), 711-718, **ISSN:** 1096-620X, **ISSN:** 1557-7600 (Online).
56. Denev P., Yordanov A. (2013) Total polyphenol, proanthocyanidin and flavonoid content, carbohydrate composition and antioxidant activity of persimmon (*Diospyros kaki* L) fruit in relation to cultivar and maturity stage. *Bulgarian Journal of Agricultural Science*, 19, 981-988, **ISSN:** 1310-0351.
57. Ана Атанасова, Иванка Тринговска, Петко Денев, Даниела Ганева, Станислава Грозева, Мария Крачанова. (2013) Съдържание на полифеноли и антиоксидантна активност на домати, отглеждани при оранжерийни и полски условия. *Наука и технологии*, III (6), 81-85, **ISSN** 1314-4111 140.
58. Петко Денев, Деница Блажева, Пламена Неделчева, Мария Крачанова (2013). Антиоксидантна и антимиробна активност на екстракти от билки срещу причинители на хранителни токсикози и токсикоинфекции. *Научни трудове на УХТ*, том LX, 656-661, **ISSN:** 1314-7102.

59. Деница Блажева, Пламена Неделчева, Петко Денев, Мария Крачанова (2013) Сравнителна характеристика на антиоксидантната и антимикробна активност на билкови екстракти. *Научни трудове на VXT*, том LX, 650-655, **ISSN:** 1314-7102.
60. Ognyanov M., Nikolova M., Yanakieva I., Kussovski V., Kratchanova M., (2013) Influence of composition and structure on the biological activity of pectic polysaccharides from leek. *J. BioSci. Biotech. SE/ONLINE*, 2(1): 13-20, **ISSN:** 1314-6238 (print), **ISSN:** 1314-6246 (online)
61. Georgiev, N., Yordan, Ognyanov, H., Manol, Kussovski, K., Veselin, Kratchanova, G. Maria (2013) Pectinolytic enzymes – application for studying and preparation of immunomodulating pectic polysaccharides from fruits, vegetables and medicinal plants, *Scientific works of UHT, volume LX*, 740-755, **ISSN:** 1314-7102.
62. Grozeva S., Atanasova A., Denev P., Ganeva D., Kratchanova M., Tringovska I. (2013) Polyphenolic constituents, antioxidant activity and mineral content of cherry and small fruited tomato (*Solanum lycopersicum* L.) genotypes. *Agrochimica*, LVII(4), 337-347, **ISSN:** 0002-1857.
63. Georgiev, L.; Chochkova, M.; Totseva, I.; Seizova, K.; Marinova, E.; Ivanova, G.; Ninova, M.; Najdenski, H.; Milkova, T. Anti-tyrosinase, antioxidant and antimicrobial activities of hydroxycinnamoylamides, *Medicinal Chemistry Research* 22 (9)(2013) 4173-4182, **ISSN:** 1054-2523(printed); **ISSN:** 1554-8120 (electronic).
64. Marinova, E.; Georgiev, L.; Totseva, I.; Seizova, K.; Milkova, T. Antioxidant activity and mechanism of action of some synthesised Phenolic acid amides of aromatic amines, *Czech Journal of Food Sciences* 31 (1)(2013) 5-13, **ISSN:** 1212-1800(printed); **ISSN:** 1805-9317 (electronic).
65. Taneva, S.; Momchilova, Sv.; Marekov, I.; Blagoeva, E.; Nikolova, M. Free and esterified sterols in walnuts and hazelnuts in three stages during kernel development, *Compt. Rend. Acad. Bulg. Sci.* 66 (12)(2013) 1681-1688, **ISSN:** 1310-1331.
66. Angelova-Romova, M.; Zlatanov, M.; Antova, G.; Momchilova, Sv.; Blagoeva, E.; Nikolova, M. Phospholipids content and composition of hazelnut and walnut cultivars grown in Bulgaria, *Compt. Rend. Acad. Bulg. Sci.* 66 (12)(2013) 1689-1694, **ISSN:** 1310-1331.
67. Arpadjan, S.; Momchilova, S.; Elenkova, D.; Blagoeva, E. Essential and toxic microelement profile of walnut (*Juglans regia* L.) cultivars grown in industrially contaminated area – Evaluation for human nutrition and health, *Journal of Food and Nutrition Research* 52 (2)(2013) 121-127, **ISSN:** 1336-8672(printed); **ISSN:** 1338-4260 (electronic).
68. Arpadjan, S.; Momchilova, S.; Venelinov, T.; Blagoeva, E.; Nikolova, M. Bioaccessibility of Cd, Cu, Fe, Mn, Pb and Zn in Hazelnut and Walnut Kernels Investigated by Enzymolysis Approach, *Journal of Agricultural and Food Chemistry* 61 (25)(2013) 6086-6091, **ISSN:** 0021-8561(printed); **ISSN:** 1520-5118 (electronic).
69. Kancheva, V.D.; Kasaikina, O.T. Bio-antioxidants – a chemical base of their antioxidant activity and beneficial effect on human health, *Current Medicinal Chemistry* 20 (37)(2013) 4784-4805, **ISSN:** 1875-533X.
70. Kancheva, V.D.; Slavova-Kazakova, A.; Fabbri, D.; Angelova, S.; Dettori, M.A.; Nechev, J.; Delogu, G. Antiradical and antioxidant activities of new natural-like biphenyls of Zingerone, Dehydrozingerone and ferulic acid, *Comp. Rend. Acad. Bulg. Sci.* 66 (3) (2013) 361-369, **ISSN:** 1310-1331.
71. Mavrova, A.T.; Wesselinova, D.; Vassilev, N.; Tsenov, J.A. Design, synthesis and antiproliferative properties of some new 5-substituted-2-iminobenzimidazole derivatives; *European Journal of Medicinal Chemistry* 63 (2013) 696-701, **ISSN:** 0223-5234.
72. Smelcerovic, A.; Rangelov, M.; Smelcerovic, Z.; Veljkovic, A.; Cherneva, E.; Yancheva, D.; Nikolic, G.M.; Petronijevic, Z.; Kocic, G., Two 6-(propan-2-yl)-4-methyl-morpholine-2,5-diones as new non-purine xanthine oxidase inhibitors and anti-inflammatory agents. *Food Chem. Toxicol.* 55 (2013) 493–497, **ISSN:** 0278-6915.

73. Yancheva, D. Y., Characterization of the structure, electronic conjugation and vibrational spectra of the radical anions of p- and m-dinitrobenzene: A quantum chemical study, *Bulg. Chem. Commun.* 45 (2013) 24-31, ISSN: 0324-1130.
74. Zoppi, A.; Trigari, S.; Giorgetti, E.; Muniz-Miranda, M.; Alloisio, M.; Demartini, A.; Dellepiane, G.; Thea, S.; Dobrikov, G.; Timtcheva, I., Functionalized Au/Ag nanocages as a novel fluorescence and SERS dualprobe for sensing. *Journal of Colloid and Interface Science* 407 (2013) 89–94, ISSN: 0021-9797.
75. Goshev, I.; Mavrova, A.; Mihaylova, B.; Wesselinova, D. Antioxidant activity of some benzimidazole derivatives to definite tumor cell lines. *Journal of Cancer Research and Therapy* 1(2013) 87-91. ISSN: 2052-4994.
76. Atanasova, L.Y.; Goshev, I.G.; Mihaylova, B.D. Antioxidant capacity of pea (*Pisum sativum* L. cv. Ran) plants determined by different. *Compt. Rend. Bulg. Acad. Sci.* 66 (2013) 1005-1012. ISSN: 13101331.
77. Kostadinova, E.; Dolashka, P.; Velkova, L.; Dolashki, A.; Stevanovic, S.; Voelter, W. Positions of the glycans in molluscan hemocyanin, determined by fluorescence spectroscopy. *J. Fluoresc.* 23(4) (2013) 753-760. ISSN: 1053-0509.
78. Dolashka, P.; Voelter, W. Antiviral activity of hemocyanins. Review. *Invertebrate Survival Journal* 10 (2013) 120-127. ISSN 1824-307X.
79. Boyanova, O.; Dolashka, P.; Toncheva, D.; Rammensee, H-G.; Stevanovic, S. In vitro effect of molluscan hemocyanins on CAL-29 and T-24 bladder cancer cell lines. *Biomedical Reports* 1 (2013) 235-238. ISSN: 2049-9434.
80. Idakieva, K.; Raynova, Y.; Meersman, F.; Gielens, C. Phenoloxidase activity and thermostability of Cancer pagurus and Limulus polyphemus hemocyanin. *Comp. Biochem. Physiol. B* 164(2013) 201-209. ISSN: 1096-4959.
81. Raynova, Y.; Doumanova, L.; Idakieva, K. Phenoloxidase Activity of Helix aspersa Maxima (Garden Snail, Gastropod) Hemocyanin. *Protein J.* 32 (2013) 609-618. ISSN: 1572-3887.
82. Mantareva, V., Kril, A., Angelov, I., Avramov, L. Specific light exposure of galactosylated Zn(II) phthalocyanines for selective PDT effects on breast cancer cells. *Proc. SPIE - ISQE: Laser Physics and Applications* 8770 (2013) 877015-1-9. ISSN: 0277-786X (printed). ISSN: 1996-756X (electronic).
83. Михеев, Г. М., Ангелов, И. П., Мانتарева, В. Н., Могилева, Т. Н., Михеев, К. Г., Пороги оптического ограничения в растворах наноразмерных соединений фталоцианина цинка с галактопиранозильными радикалами. *Письма в ЖТФ* 39(14) (2013) 86-94. ISSN: 1063-7850 (printed); ISSN: 1090-6533 (electronic).
84. Mantareva, V., Angelov, I., Wöhrle, D., Borisova, E., Kussovski, V. Metallophthalocyanines for antimicrobial photodynamic therapy (Review). *J. Porphyrins and Phthalocyanines* 17(2013) 399-416. ISSN: 1088-4246 (printed). ISSN: 1099-1409 (electronic).
85. Mantareva, V., Kril, A., Dimitrov, R., Wöhrle, D., Angelov, I. Selective photodynamic therapy induced by preirradiation of galactopyranosyl Zn(II) phthalocyanines with UV and red lights. *J. Porphyrins and Phthalocyanines* 17 (2013) 529-539. ISSN: 1088-4246 (printed); ISSN: 1099-1409 (electronic).
86. Miheev, G. M., Angelov, I. P., Mantareva, V. N., Mogileva, T. N., Miheev, K. G. Thresholds of optical limiting in solutions of nanoscale compounds of zinc phthalocyanine with galactopyranosyl radicals. *Technical Physics Letters* 39 (2013) 664-668. ISSN: 0021-3640 (printed); ISSN: 1090-6487.
87. Christova, N., Tuleva, B., Kril, A., Georgieva, M., Konstantinov, S., Terziyski, I., Nikolova, B., Stoineva, I. Chemical structure and *in vitro* antitumor activity of rhamnolipids from *Pseudomonas aeruginosa* BN10. *Appl. Biochem. Biotechnol.* 179 (2013) 676-689. ISSN: 0273-2289 (printed). ISSN: 1559-0291 (electronic version).

88. Nedkov, P., Topalov, I., Dardanov, D., Christov, P. Usage of Enzymes in the Therapy of slowly-healing Wounds. *Compt. Rend. Acad. Bulg. Sci.* 66 (2013) 605-610. ISSN: 1310-1331.
89. Enchev, V.; Monev, V.; Markova, N.; Rogozherov, M.; Angelova, S.; Spassova, M. A model system with intramolecular hydrogen bonding: effect of external electric field on the tautomeric conversion and electronic structures, *Computational and Theoretical Chemistry* 1006 (2013) 113-122. ISSN: 2210-271X.
90. Enchev, V.; Markova, N.; Stoyanova, M.; Petrov, P.; Rogozherov, M.; Kuchukova, N.; Timtcheva, I.; Monev, V.; Angelova, S.; Spassova, M. Excited state proton transfer in 3,6-bis(4,5-dihydroxyoxazo-2-yl)benzene-1,2-diol, *Chemical Physics Letters* 563 (2013) 43-49. ISSN: 0009-2614.
91. Bakalova, S. M.; Santos, A. G. Can Diels-Alder reactions lead to trans-fused products? A computational study of the competitive [4+2] and [2+4] cycloaddition of dienes to α -aryl-substituted cyclohexenon, *European Journal of Organic Chemistry* 23 (2013) 5171-5179. Online ISSN: 1099-0690.
92. Jashari, A.; Popovski, E.; Mikhova, B.; Nikolova, R. P.; Shivachev, B. L. 3-[2-(5-tert-Butyl-1,2-oxazol-3-yl)hydrazinyl-idene]chroman-2,4-dione *Acta Cryst. E* 69(2013)o258. ISSN: 1600-5368 (electronic).
93. Nikolova, R. P.; Shivachev, B.; Mikhova, B.; Stamboliyska, B.; Mladenovska, K.; Panovska, A. P.; Popovski, E. Synthesis and structure of (*r,s*)-2-methyl-4-(4-nitrophenyl)-pyrano[3,2-*c*]chromen-5(4*h*)-one *Macedonian Journal of Chemistry and Chemical Engineering* 32(2)(2013) 1-24. ISSN: 0350-0136.
94. Kreppenhof, K.; Li, J.; Segura, R.; Popp, L.; Rossi, R.; Tzvetkova, P.; Luy, B.; Kähler, C. J.; Guber, A. E.; Levkin, P. A. Formation of a Polymer Surface with a Gradient of Pore Size Using a Microfluidic Chip, *Langmuir* 29 (2013) 3797-3804. ISSN: 0743-7463.
95. Stoyanova, E.; Mitova, V.; Shestakova, P.; Kowalczyk, A.; Momekov, G.; Momekova, D.; Marcinkowski, A.; Koseva, N.; Reversibly PEGylated nanocarrier for cisplatin delivery, *J. Inorg. Biochem.* 120 (2013) 54-62; ISSN: 0162-0134.
96. Stroobants, K.; Absillis, G.; Shestakova, P.S.; Willem, R.; Parac-Vogt, T.N.; Hydrolysis of Tetraglycine by a Zr(IV)-Substituted Wells-Dawson Polyoxotungstate Studied by Diffusion Ordered NMR Spectroscopy, *J. Cluster Sci.* (2013) 1-12 ; ISSN: 1040-7278 (printed) 1572-8862 (electronic).
97. Mitova, V.; Bogomilova, A.; Shestakova, P.; Momekov, G.; Momekova, D.; Abbas, R.K.; Koseva, N.; Synthesis of a new polynuclear platinum (II) complex and its prodrug forms. Evaluation of their cytotoxic properties; *J. Chem. Technology and Metallurgy* 48 (1) (2013) 17-27, ISSN: 1314-7471 (printed), ISSN: 1314-3859 (electronic).
98. Troev, K.; Todorov, P.; Naydenova, E.; Mitova, V.; Vassilev, N. A study of the reaction of phosphorus trichloride with paraformaldehyde in the presence of carboxylic acids, *Phosphorus, Sulfur, and Silicon and the Related Elements* 188(2013), 1147-1155. ISSN: 1042-6507 (Print), 1563-5325 (Online).
99. Ivanov, I. C.; Angelova, V. T.; Vassilev, N.; Tiritiris, I.; Iliev, B. Synthesis of 4-Aminocoumarin Derivatives with N-Substituents Containing Hydroxy or Amino Groups, *Z. Naturforsch.* 68b(2013), 1031-1040. ISSN: 0932-0776.
100. Ehn, M.; Vassilev, N. G.; Kasák, P.; Horváth, B.; Filo, J.; Mereiter, K.; Rakovský, E.; Putala, M. Stereostructure and thermodynamic stability of atropisomers of orthosubstituted 2,2'-diaryl-1,1'-binaphthalenes, *Tetrahedron Asymmetry* 24(2013), 1303-1311. ISSN: 0957-4166.
101. Koleva, V.; Boyadzhieva, T.; Zhecheva, E.; Nihtianova, D.; Simova, S.; Tyuliev, G.; Stoyanova, R. „Precursor-based methods for low-temperature synthesis of defectless NaMnPO₄ with an olivine- and maricite-type structure“, *CrystEngComm.* 15 (44), 2013, 9080-9089, ISSN: 14668033.

102. Miliovsky, M.; Svinyarov, I.; Mitrev, Y.; Evstatieva, Y.; Nikolova, D.; Chochkova, M.; Bogdanov, M. *Eur. J. Med. Chem.* (2013) 66, 185-192, ISSN: 0223-5234.

Приети за печат

1. Kurteva, V. B.; Lubenov, L. A.; Antonova, D. V. On the mechanism of the direct acid catalyzed formation of 2,3-disubstituted imidazo[1,2-a]pyridines from 2-aminopyridines and acetophenones. A concurrence between ketimine and Ortoleva-King type reaction intermediated transformations, *RSC Adv.* 4(2014) 175-184. ISSN: 2046-2069.
2. Stavrakov, G.; Philipova, I.; Valcheva, V.; Momekov, G. Synthesis and antimycobacterial activity of novel camphane-based agents, *Bioorganic & Medicinal Chemistry Letters* <http://dx.doi.org/10.1016/j.bmcl.2013.11.050>. ISSN: 0960-894X.
3. Hansen, P. E.; Kamounah, F. S.; Zhiryakova, D.; Manolova, Y.; Antonov, L. 1,1',1''-(2,4,6-Trihydroxybenzene-1,3,5-triyl)triethanone tautomerism revisited, *Tetrahedron Letters*, [doi.org/10.1016/j.tetlet.2013.11.026](http://dx.doi.org/10.1016/j.tetlet.2013.11.026). ISSN: 0040-4039.
4. Tsoncheva, T.; Genova, I.; Stoyanova, M.; Pohl, M.-M.; Nickolov, R.; Dimitrov, M.; Sarcadi-Priboczki, E.; Mihaylov, M.; Kovacheva, D.; Hadjiivanov, K. Effect of mesoporous silica topology on the formation of active sites in copper supported catalysts for methanol decomposition, *Appl. Catal B: Environmental* 147 (2014) 684-697. ISSN: 0926-3373.
5. Tsoncheva, T.; Issa, G.; Genova, I.; Dimitrov, M. Formation of catalytic active sites in copper and manganese modified SBA-15 mesoporous silica, *J. Porous Mater.*; DOI 10.1007/s10934-013-9722-2. ISSN: 1380-2224.
6. Popova M.; Ristic A.; Mazaj M.; Maučec D.; Dimitrov M.; Novak Tušar N.; Effect of autoreduction of copper in FeKIL-2 silicas on the catalytic activity in toluene oxidation, *ChemCatChem*; doi: 10.1002/cctc.201300463. ISSN: 1867-3899.
7. Todorova, M., Trendafilova, A., Javasmaa, N., Altantsetseg, S., Shatar, S., A new cembrane glycoside in *Asterothamnus centrali-asiaticus* from Gobi desert, *Journal of Asian Natural Products Research*; doi.org/ 10.1080/10286020.2013.824426. ISSN 1477-2213.
8. Tsyntsarski, B.G.; Petrova, B.N.; Budinova, T.K.; Petrov, N.V.; Teodosiev D.K. Removal of phenol from contaminated water by activated carbon, produced from waste coal material, *Bulg. Chem. Comm.*, in press. ISSN: 0861-9808.
9. Tsyntsarski, B.; Petrova, B.; Budinova, T.; Petrov, N.; Sarbu, A., Sandu, T.; Ferhat Yardim, M.; Sirkecioglu A. Removal of detergents by zeolites and membranes, *Bulg. Chem. Comm.*, in press. ISSN: 0861-9808.
10. Grigorova, E.; Spassova, M.; Hristov, M.; Tsyntsarski, B.; Spassov T. High-pressure DSC study on the hydriding and dehydriding of Mg/C nanocomposites, *J. Thermal Anal. Calor.*, in press. ISSN: 1388-6150 (printed). ISSN: 1588-2926 (electronic).
11. Uchkunov I., Denev P., Uchkunova K., Kratchanova M. (2013) Determination of steviol glycosides content in different genotypes of stevia (*Stevia Rebaudiana* B.), cultivated in Bulgaria. In press *Bulgarian Journal of Agricultural Science*. ISSN: 1310-0351.
12. Андрей Марчев, Даниела Сейменска, Петко Денев, Атанас Павлов, Мария Крачанова (2013) Плодовете и цветовете от *Sambucus nigra* и *Sambucus ebulus* - богат източник на биоактивни тритерпеноиди с антиоксидантна и антиинфламаторна активност. Под печат Наука Диететика. ISSN: 1313-9304.
13. Ана Атанасова, Петко Денев, Иванка Тринговска, Станислава Грозева, Даниела Ганева (2013) Антиоксидантна активност и полифенолен състав на български сортове домати. Под печат Наука Диететика. ISSN: 1313-9304.
14. Momchilova, Sv.; Arpadjan, S.; Blagoeva, E. Distribution of the essential Cu, Fe, Mn and the toxic Cd and Pb microelements between lipid and non-lipid fractions in hazelnuts and walnuts, *Compt. Rend. Acad. Bulg. Sci.* (2013), in press, ISSN: 1310-1331.
15. Arpadjan, S.; Elenkova, D.; Momchilova, S.; Blagoeva, E.; Nikolova, M. Influence of Cultivar and Industrial Pollution on the Content of Essential and Toxic Elements in Hazelnuts from Bulgaria, *Acta Horticulturae* (2013), in press, ISSN: 0567-7572.

16. Janiak, M.; Slavova-Kazakova, A.; Kancheva, V.; Amarowicz, R. Sephadex L-20 column chromatography of the hydrolysed lignan macromolecule of flax seed, *Bulg. Chem. Commun.* (2013), in press, ISSN: 0324-1130.
17. Prasanth, S. C., Karunakaran, S., Paul, A., Kussovski, V., Mantareva, V., Ramaiah, D., Selvaraj, L., Angelov, I., Krishnakutty, N., Avramov, L., Subhash, N. Antimicrobial Photodynamic Efficiency of Novel Cationic Porphyrins towards Periodontal Gram-positive and Gram-negative Pathogenic Bacteria. *Photochem. Photobiol.* (2013) ISSN: 1751-1097. (in press).
18. Hansen, P.E.; Kamounah, F.S.; Zhiryakova, D.; Manolova, Y.; Antonov, L. 1,1',1''-(2,4,6-Trihydroxybenzene-1,3,5-triyl)triethanone tautomerism revisited. *Tetrahedron Letters* (2013). ISSN: 0040-4039. (in press)
19. Ivanov, P.; Atanassov, E.; Jaime, C. Computational study on the conformations of CD38 and inclusion complexes of some lower-size large ring cyclodextrins, *Journal of Molecular Structure*, 1056-1057 (2014) 238-245 (Published online: 9.11.2013). ISSN: 0022-2860.
20. Marinov, M.; Stoyanov, N.; Ugrinov, A.; Angelova, S.; Wawer, I.; Pisklak, M.; Enchev, V. Solid state structure of 2-(4-hydroxyphenyl)-substituted phenalene-1,3-dione and indan-1,3-dione, *Journal of Structural Chemistry (Журнал структурной химии)* 55 (2014), ISSN: 0022-4766 (print version); ISSN: 1573-8779 (electronic version).
21. Mikhova, B.; Janevska, V.; Stamboliyska, B.; Draeger, G.; Popovski, E. Synthesis and Structure of Some Novel Dicoumarinamines, *Bulgarian Chemical Communication* accepted as manuscript BCC-3286. ISSN: 0861-9808.
22. Stoyanova, R.; Ivanova, S.; Zhecheva, E.; Samoson, A.; Simova, S.; Tzvetkova, P.; Barrad, A.-L. "Correlations between Lithium Local Structure and Electrochemistry in Layered LiCo₁₋₂Ni_xMn_xO₂ Oxides: 7Li MAS NMR and EPR studies", *PhysChemChemPhys*, in press, ISSN (printed): 1463-9076. ISSN (electronic): 1463-9084.

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Излезли от печат

1. Deneva, V.; Manolova, Y.; Lyubenov, L.; Kuteva, V.; Kamounah, F. S.; Nikolova, R.; Shivachev, B.; Antonov, L. Controlled shift in the tautomeric equilibrium of 4-((phenylimino)methyl)naphthalen-1-ol, *J. Mol. Structure* 1036(2013)267-273. ISSN: 0022-2860.
2. Ahmedova, A.; Simeonov, S. P.; Kurteva, V. B.; Antonov, L. Tautomerism of 4,4'-dihydroxy-1,1'-naphthalaldazine studied by experimental and theoretical methods, *Chem. Central J.* 7(2013)29; 10 pp. ISSN: 1752153X.
3. Antonov, L.; Deneva, V.; Kurteva, V.; Nedeltcheva, D.; Crochet, A.; Fromm, K. M. Controlled tautomerism – a switching caused by an “underground” anionic effect, *RSC Adv.* 3(2013) 25410-25416. ISSN: 2046-2069.
4. Philipova, I.; Stavrakov, G.; Dimitrov, V. Camphane-based aminophosphine ligands for Pd-catalyzed asymmetric allylic alkylation, *Tetrahedron: asymmetry* 70 (2013) 1253-1256. ISSN: 0957-4166.
5. Stavrakov, G.; Valcheva, V.; Philipova, I.; Doytchinova, I. Novel camphane-based anti-tuberculosis agents with nanomolar activity, *Eur. J. of Med. Chem.* 70 (2013) 372-379. ISSN: 0223-5234.
6. Dobrikov, G. M.; Valcheva, V.; Nikolova, Y.; Ugrinova, I.; Pasheva, E.; Dimitrov, V. Efficient synthesis of new (R)-2-amino-1-butanol derived ureas, thioureas and acylthioureas and in vitro evaluation of their antimycobacterial activity, *Eur. J. Med. Chem.* 63(2013) 468-473. ISSN: 0223-5234.

7. Stevanovic, D.; Pejovic, A.; Damljanovic, I. S.; Vukićević, M. D.; Dobrikov, G.; Dimitrov, V.; Denic, M. S.; Radulovic, N. S.; Vukićević, R. D. Electrochemical Phenylselenoetherification as a Key Step in the Synthesis of (±)-Curcumene Ether, *Helv. Chim. Acta* **96**(2013) 1103-1110. ISSN: 0018-019X (printed); ISSN: 1522-2675 (electronic).
8. Stoyanova, M. P.; Shivachev, B. L.; Nikolova, R. P.; Dimitrov, V. Highly efficient synthesis of chiral aminoalcohols and aminodiols with camphane skeleton, *Tetrahedron: Asymmetry* **24**(2013)1426-1434. ISSN: 0957-4166.
9. Marinova, M.; Kostova, K.; Tzvetkova, P.; Tavlinova-Kirilova, M.; Chimov, A.; Nikolova, R.; Shivachev, B.; Dimitrov V. Synthesis of 1,3-aminonaphthols by diastereoselective Betti-type aminoalkylation of dihydroxy naphthalenes; diastereoselectivity, absolute configuration, and application, *Tetrahedron: Asymmetry* **24**(2013)1453-1466. ISSN: 0957-4166.
10. Ramírez, F.D.M., Tosheva, T., Tashev, E., García-Villafañá, E., Shenkov, S., Varbanov, S. Synthesis of a para-tert-octylcalix[4]arene fitted with phosphinoyl pendant arms and its complexation properties towards f-elements, *Polyhedron* (2013) 56, 123-133. ISSN: 0277-5387.
11. Kitazawa K.; Tryfona T.; Yoshimi Y.; Hayashi Y.; Kawauchi S.; Antonov L.; Tanaka H.; Kotake T. Beta-Galactosyl Yariv Reagent Binds to the beta-1,3-Galactan of Arabinogalactan Proteins, *Plant Physiology* **161** (2013) 1117-1126. ISSN: 0032-0889 (printed); ISSN: 1532-2548 (electronic).
12. Naka A.; Ikadai, J.; Sakata, J.; Ishikawa, M.; Hayashi, Y.; Antonov, L.; Kawauchi S.; Yamabe T. Stereochemistry of Disilanylene-Containing Cyclic Compounds. Thermal Reactions of cis- and trans-3,4-Benzo-1,2-diisopropyl-1,2-dimethyl-1,2-disilacyclobut-3-ene, *Organometallics* **32** (2013) 6476-6487. ISSN: 0276-7333.
13. Kawauchi S.; Antonov L. Description of the tautomerism in some azonaphthols, *Journal of Physical Organic Chemistry* **26** (2013) 643-652. ISSN: 0894-3230.
14. Tsoncheva, T.; Sarkadi-Priboczki, E.; Dimitrov, M.; Genova, I. Nanostructured copper, chromium and tin oxide multicomponent materials as catalysts for methanol decomposition: ¹¹C-Radiolabeling study, *J. Coll. Int. Science* **389** (2013) 244–251. ISSN: 0021-9797.
15. Tsoncheva, T.; Issa, G.; Blasco, T.; Dimitrov, M.; Popova, M.; Hernández, S.; Kovacheva, D.; Atanasova, G.; Nieto, J. M. L. Catalytic VOCs elimination over copper and cerium oxide modified mesoporous SBA-15 silica, *Appl. Catal. A: General* **453**(2013) 1–12. ISSN: 0926-860X.
16. Velinov, N.; Koleva, K.; Tsoncheva, T.; Manova, E.; Paneva, D.; Tenchev, K.; Kunev, B.; Mitov, I. Nanosized Cu_{0.5}Co_{0.5}Fe₂O₄ ferrite as catalyst for methanol decomposition: Effect of preparation procedure, *Catal. Commun.* **32**(2013) 41-46. ISSN: 1566-7367.
17. Tsoncheva, T.; Issa, G.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Hernández, S.; Kovacheva, D.; Atanasova, G.; Nieto, J. M. L. Silica supported copper and cerium oxide catalysts for ethyl acetate oxidation, *J. Coll. Int. Sci.* **404**(2013) 155–160. ISSN: 0021-9797.
18. Tsoncheva, T.; Gallo, A.; Spassova, I.; Dimitrov, M.; Genova, I.; Marelli, M.; Khristova, M.; Atanasova, G.; Kovacheva, D.; Dal Santo, V. Tailored copper nanoparticles in ordered mesoporous KIT-6 silica: Preparation and application as catalysts in integrated system for NO removal with products of methanol decomposition, *Appl. Catal. A: General* **464–465**(2013) 243– 252. ISSN: 0926-860X.
19. Tsoncheva, T.; Issa, G.; Nieto, J. M. L.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Atanasova, G.; Kovacheva, D. Pore topology control of supported on mesoporous silicas copper and cerium oxide catalysts for ethyl acetate oxidation, *Micropor. Mesopor. Mater.* **180**(2013) 156–161. ISSN: 13871811.
20. Tsoncheva, T.; Genova, I.; Tsintsarski, B.; Dimitrov, M.; Paneva, D.; Zheleva, Z.; Yordanova, I.; Issa, G.; Kovacheva, D.; Budinova, T.; Kolev, H.; Ivanova, R.; Mitov, I.; Petrov, N. Transition metal modified activated carbons from biomass and coal treatment

- products as catalysts for methanol decomposition, *Reac. Kinet. Mech. Cat.*110(2013) 281–294, **ISSN:** 1878-5190.
21. Koleva, K. V.; Velinov, N. I.; Tsoncheva, T.; Mitov, I. G.; Kunev, B. N. Preparation, structure and catalytic properties of ZnFe_2O_4 , *Bulg. Chem. Commun.*45(2013) 1-8.**ISSN:** 0861-9808.
 22. Kalvachev, Yu.; Jaber, M.; Mavrodinova, V.; Dimitrov, L.; Nihtianova, D.; Valtchev, V.; Ceeds-induced fluoride media synthesis of nanosized zeolite Beta crystals, *Microporous and Mesoporous Materials* 177 (2013) 127–134. **ISSN:**1387-1811.
 23. Popova M.; Ristić A.; Lazar K.; Maučec D.; Vassileva M.; Novak Tušar N.; Iron-Functionalized Silica Nanoparticles as a Highly Efficient Adsorbent and Catalyst for Toluene Oxidation in Gas-Phase, *ChemCatChem.* 5(2013) 986-993. **ISSN:** 1867-3899.
 24. Szegedi Á.; Popova M.; Lázár K.; Drotára E.; Impact of silica structure of copper and iron-containing SBA-15 and SBA-16 materials on toluene oxidation, *Micropor. Mesopor. Mater.*177(2013) 97-104. **ISSN:** 13871811.
 25. Bilikova, K., Popova, M., Trusheva, B., Bankova, V. New anti-*Paenibacillus* larvae substances purified from propolis. *Apidologie*44(2013) 278 – 285/ **ISSN:**0044-8435 (printversion).
 26. Conti, B.J., Búfalo, M.C., de Assis Golim, M., Bankova, V., Sforcin, J.M.. Cinnamic Acid Is Partially Involved in Propolis Immunomodulatory Action on Human Monocytes. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2013**, Article ID 109864, 7 pages. **ISSN:**1741-4288.
 27. Popova, M., Dimitrova, R., Al-Lawati, H.T., Tsvetkova, I., Najdenski, H., Bankova, V. Omani propolis: chemical profiling, antibacterial activity and new propolis plant sources. *Chemistry Central Journal* 7: 158 (2013). **ISSN:**1752-153X.
 28. Popova, M.; Trusheva, B.; Khismatullin, R.; Gavrilova, N.; Legotkina, G.; Lyapunov, J.; Bankova, V. The Triple Botanical Origin of Russian Propolis from the Perm Region, Its Phenolic Content and Antimicrobial Activity. *Natural Product Communications*8 (2013) 617-620 **ISSN:** 1934-578X.
 29. Trendafilova, A.B., Todorova, M.N., Evstatieva, L.N., Antonova, D.V., Variability in the essential-oil composition of *Sideritis scardica* griseb. from native Bulgarian populations, *Chemistry and Biodiversity* 10(2013) , 484-492. **ISSN.** 1612-1880.
 30. Todorova, M., Altantsetseg, S., Trendafilova, A., Shatar, S., Chemical Composition of *Panzeria lanata* (L.) Bunge Essential Oil from Mongolian Gobi, *Journal of Essential Oil-Bearing Plants* 16(2013) 257-260. **ISSN.** 0972-060X.
 31. Todorova, M., Trendafilova, A., Evstatieva, L., Antonova, D., Volatile components in *Sideritis scardica* griseb. cultivar, *Comptes Rendus de L'Academie Bulgare des Sciences*66(2013) 507-512. **ISSN**1310-1331.
 32. Todorova, M., Trendafilova, A., Dimitrov, D., Essential oil composition of *Seseli rigidum* Waldst. from Bulgaria, *Comptes Rendus de L'Academie Bulgare des Sciences* 66 (2013) 991-996.**ISSN**1310-1331.
 33. Krumova, S., Motika, V., Dobrev, P., Todorova, M., Trendafilova, A., Evstatieva, L., Danova, K., Terpenoid profile of *Artemisia alba* is related to endogenous cytokinins *in vitro*. *Bulg. J. Agric. Sci.* 19 (2013) 26-30. **ISSN** 1310-0351.
 34. Mehandzhiyski A., Batovska, D., Dimitrov D, Evstatieva, L., Danova K. (2013) Nitric Oxide-Scavenging Activity Of In Vitro Cultured Balkan Medicinal And Aromatic Plants. *BJAS Bulgarian Journal of Agricultural Science.* 19: 31–34, **ISSN** 1310-0351.
 35. Tsyntsarski, B; Petrova, B; Budinova T.; Petrov, Teodosiev, D.K.; Sarbu, A.; Sandu T.; Ferhat Yardim, M.; Sirkecioglu, A. Removal of detergents from water by adsorption on activated carbons obtained from various precursors, *Desal. Water Treat.* 116 (2013) 214-221. **ISSN:** 1944-3994 (printed). **ISSN:** 1944-3986 (electronic).

36. Tsyntsarski, B.; Marinov, S.; Budinova, T.; Ferhat Yardim, M.F.; Petrov, N. Synthesis and characterization of activated carbon from natural asphaltites, *Fuel Proc. Technol.* 116, (2013)346-349. **ISSN:** 0378-3820.
37. Balsamo, M.; Budinova, T.; Erto, A.; Lancia, A.; Petrova, B.; Petrov, N.; Tsyntsarski, B. CO₂ adsorption onto synthetic activated carbon: Kinetic, thermodynamic and regeneration studies, *Separ. Purif. Technol.* 116 (2013) 214-221. **ISSN:** 1383-5866.
38. Mladenov, M.; Alexandrova, K.; Petrov, N.V.; Tsyntsarski, B.; Kovacheva, D.; Saliyski, N.; Raicheff, R. Synthesis and electrochemical properties of activated carbons and Li₄Ti₅O₁₂ as electrode materials for supercapacitors, *J. Solid State Electrochem.* 17 (2013) 2101-2108. **ISSN:** 1432-8488 (printed). **ISSN:** 1433-0768 (electronic).
39. Gonsalvesh, L.; Marinov, S.P.; Stefanova, M.; Carleer, R.; Iperman, Y. Biodesulphurization of low rank coal: Maritza East lignite and its "humus-like byproducts, *Fuel* 103(2013) 1039-1050. **ISSN:**0016-2361.
40. Stefanova, M.; Kortenski, J.; Zdravkov, A.; Marinov, S. Paleoenvironmental settings of the Sofia lignite basin: Insights from coal petrography and molecular indicators, *Int. J. Coal Geol.* 107 (2013) 45-61. **ISSN:** 0166-5162.
41. Bechtel, A.; Mastalerz, M.; Stefanova, M. Advances of organic geochemistry in coal: Preface, *Int. J. Coal Geol.*, 107 (2013) 1-2. **ISSN:** 0166-5162.
42. Stefanova, M. Molecular indicators of the Oligocene Bobov Dol coal organic matter composition from bitumen analysis and preparative off-line thermochemolysis. *Int. J. Coal Geol.* 118 (2013) 1-7. **ISSN:** 0166-5162.
43. Stefanova, M.; Ivanov, D.; Simoneit, B.R.T. Paleoenvironmental application of *Taxodium* macrofossil biomarkers from the Bobov dol coal formation, Bulgaria, *Int. J. Coal Geol.* 120 (2013) 102-110. **ISSN:** 0166-5162.
44. Stefanova, M. Geochemical study of organic matter composition of coal from Katrishte deposit, Bulgaria, *Compt. Rend. Acad. Bulg. Sci.* 66 (2013)1307-1314. **ISSN:** 1310-1331.
45. Slavov A, Karagyozev V, Denev P, Kratchanova M, Kratchanov Chr. (2013)Antioxidant activity of red beet juices obtained after microwave and thermal pretreatments. *Czech Journal of Food Sciences*, 31(2), 139–147, **ISSN:** 1212-1800 (Print), **ISSN:** 1805-9317 (On-line).
46. Nikolova M., Ambrozova G., Kratchanova M., Denev P., Kussovski V., Ciz M., Lojek A. (2013) Effects of pectic polysaccharides isolated from leek on the production of reactive oxygen and nitrogen species by phagocytes. *Journal of Medicinal Food*, 16, (8), 711-718, **ISSN:** 1096-620X, **ISSN:** 1557-7600 (Online).
47. GrozevaS,AtanasovaA,DenevP,GanevaD.,KratchanovaM.,TringovskaI. (2013)Polyphenolic constituents, antioxidant activity and mineral content of cherry and small fruited tomato (*Solanum lycopersicum* L.) genotypes. *Agrochimica*, LVII(4), 337-347. (**IF** 2012 – 0.310), **ISSN:** 0002-1857.
48. Denev P.,Yordanov A. (2013) Total polyphenol, proanthocyanidin and flavonoid content, carbohydrate composition and antioxidant activity of persimmon (*Diospyros kaki* L) fruit in relation to cultivar and maturity stage. *Bulgarian Journal of Agricultural Science*, 19, 981-988, **ISSN:** 1310-0351.
49. Denev P., Lojek A, Ciz M., Kratchanova M.(2013) Antioxidant activity and polyphenol content of Bulgarian fruits. *Bulgarian Journal of Agricultural Science*. 19 (1), 22-27, **ISSN:** 1310-0351.
50. Georgiev, L.; Chochkova, M.; Totseva, I.; Seizova, K.; Marinova, E.; Ivanova, G.; Ninova, M.; Najdenski, H.; Milkova, T. Anti-tyrosinase, antioxidant and antimicrobial activities of hydroxycinnamoylamides, *Medicinal Chemistry Research*22 (9)(2013) 4173-4182, **ISSN:**1054-2523(printed); **ISSN:** 1554-8120 (electronic).
51. Marinova, E.; Georgiev, L.; Totseva, I.; Seizova, K.; Milkova, T. Antioxidant activity and mechanism of action of some synthesised Phenolic acid amides of aromatic amines, *Czech*

Journal of Food Sciences 31 (1)(2013) 5-13, ISSN:1212-1800(printed); ISSN: 1805-9317 (electronic).

52. Taneva, S.; Momchilova, Sv.; Marekov, I.; Blagoeva, E.; Nikolova, M. Free and esterified sterols in walnuts and hazelnuts in three stages during kernel development, *Compt. Rend. Acad. Bulg. Sci.* 66 (12)(2013) 1681-1688, ISSN: 1310-1331.
53. Angelova-Romova, M.; Zlatanov, M.; Antova, G.; Momchilova, Sv.; Blagoeva, E.; Nikolova, M. Phospholipids content and composition of hazelnut and walnut cultivars grown in Bulgaria, *Compt. Rend. Acad. Bulg. Sci.* 66 (12)(2013) 1689-1694, ISSN: 1310-1331.
54. Arpadjan, S.; Momchilova, S.; Elenkova, D.; Blagoeva, E. Essential and toxic microelement profile of walnut (*Juglans regia* L.) cultivars grown in industrially contaminated area – Evaluation for human nutrition and health, *Journal of Food and Nutrition Research* 52 (2)(2013) 121-127, ISSN:1336-8672(printed); ISSN: 1338-4260 (electronic).
55. Arpadjan, S.; Momchilova, S.; Venelinov, T.; Blagoeva, E.; Nikolova, M. Bioaccessibility of Cd, Cu, Fe, Mn, Pb and Zn in Hazelnut and Walnut Kernels Investigated by Enzymolysis Approach, *Journal of Agricultural and Food Chemistry* 61 (25)(2013) 6086-6091, ISSN:0021-8561(printed); ISSN: 1520-5118 (electronic).
56. Kancheva, V.D.; Kasaikina, O.T. Bio-antioxidants – a chemical base of their antioxidant activity and beneficial effect on human health, *Current Medicinal Chemistry* 20 (37)(2013) 4784-4805, ISSN: 1875-533x.
57. Kancheva, V.D.; Slavova-Kazakova, A.; Fabbri, D.; Angelova, S.; Dettori, M.A.; Nechev, J.; Delogu, G. Antiradical and antioxidant activities of new natural-like biphenyls of Zingerone, Dehydrozingerone and ferulic acid, *Comp. Rend. Acad. Bulg. Sci.* 66 (3) (2013) 361-369, ISSN: 1310-1331.
58. Goshev, I.; Mavrova, A.; Mihaylova, B.; Wesselinova, D. Antioxidant activity of some benzimidazole derivatives to definite tumor cell lines. *Journal of Cancer Research and Therapy* 1(2013) 87-91. ISSN: 2052-4994.
59. Atanasova, L.Y.; Goshev, I.G.; Mihaylova, B.D. Antioxidant capacity of pea (*Pisum sativum* L. cv. Ran) plants determined by different. *Compt. Rend. Bulg. Acad. Sci.* 66 (2013) 1005-1012. ISSN: 13101331.
60. Kostadinova, E.; Dolashka, P.; Velkova, L.; Dolashki, A.; Stevanovic, S.; Voelter, W. Positions of the glycans in molluscan hemocyanin, determined by fluorescence spectroscopy. *J. Fluoresc.* 23(4) (2013) 753-760. ISSN: 1053-0509.
61. Dolashka, P.; Voelter, W. Antiviral activity of hemocyanins. Review. *Invertebrate Survival Journal* 10 (2013) 120-127. ISSN 1824-307X.
62. Boyanova, O.; Dolashka, P.; Toncheva, D.; Rammensee, H-G.; Stevanovic, S. In vitro effect of molluscan hemocyanins on CAL-29 and T-24 bladder cancer cell lines. *Biomedical Reports* 1 (2013) 235-238. ISSN: 2049-9434.
63. Idakieva, K.; Raynova, Y.; Meersman, F.; Gielens, C. Phenoloxidase activity and thermostability of Cancer pagurus and Limulus polyphemus hemocyanin. *Comp. Biochem. Physiol. B* 164(2013) 201-209. ISSN: 1096-4959.
64. Raynova, Y.; Doumanova, L.; Idakieva, K. Phenoloxidase Activity of Helix aspersa Maxima (Garden Snail, Gastropod) Hemocyanin. *Protein J.* 32 (2013) 609-618. ISSN:1572-3887.
65. Mantareva, V., Kril, A., Angelov, I., Avramov, L. Specific light exposure of galactosylated Zn(II) phthalocyanines for selective PDT effects on breast cancer cells. *Proc. SPIE - ISQE: Laser Physics and Applications* 8770 (2013) 877015-1-9. ISSN: 0277-786X (printed). ISSN: 1996-756X (electronic).
66. Михеев, Г.М., Ангелов, И.П., Мانتарева, В.Н., Могилева, Т.Н., Михеев, К.Г., Пороги оптического ограничения в растворах наноразмерных соединений фталоцианина цинка с галактопиранозидовыми радикалами. *Письма в ЖТФ* 39(14) (2013) 86-94. ISSN: 1063-7850 (printed); ISSN: 1090-6533 (electronic).

67. Mantareva, V., Angelov, I., Wöhrle, D., Borisova, E., Kussovski, V. Metallophthalocyanines for antimicrobial photodynamic therapy (Review). *J. Porphyrins and Phthalocyanines* 17 (2013) 399-416. ISSN: 1088-4246 (printed). ISSN: 1099-1409 (electronic).
68. Mantareva, V., Kril, A., Dimitrov, R., Wöhrle, D., Angelov, I. Selective photodynamic therapy induced by preirradiation of galactopyranosyl Zn(II) phthalocyanines with UV and red lights. *J. Porphyrins and Phthalocyanines* 17 (2013) 529-539. ISSN: 1088-4246 (printed); ISSN: 1099-1409 (electronic).
69. Miheev, G. M., Angelov, I. P., Mantareva, V. N., Mogileva, T. N., Miheev, K. G. Thresholds of optical limiting in solutions of nanoscale compounds of zinc phthalocyanine with galactopyranosyl radicals. *Technical Physics Letters* 39 (2013) 664-668. ISSN: 0021-3640 (printed); ISSN: 1090-6487.
70. Christova, N., Tuleva, B., Kril, A., Georgieva, M., Konstantinov, S., Terziyski, I., Nikolova, B., Stoineva, I. Chemical structure and *in vitro* antitumor activity of rhamnolipids from *Pseudomonas aeruginosa* BN10. *Appl. Biochem. Biotechnol.* 179 (2013) 676-689. ISSN: 0273-2289 (printed). ISSN: 1559-0291 (electronic version).
71. Nedkov, P., Topalov, I., Dardanov, D., Christov, P. Usage of Enzymes in the Therapy of slowly-healing Wounds. *Compt. Rend. Acad. Bulg. Sci.* 66 (2013) 605-610. ISSN: 1310-1331.
72. Enchev, V.; Monev, V.; Markova, N.; Rogozherov, M.; Angelova, S.; Spassova, M. A model system with intramolecular hydrogen bonding: effect of external electric field on the tautomeric conversion and electronic structures, *Computational and Theoretical Chemistry* 1006 (2013) 113-122. ISSN: 2210-271X.
73. Enchev, V.; Markova, N.; Stoyanova, M.; Petrov, P.; Rogozherov, M.; Kuchukova, N.; Timtcheva, I.; Monev, V.; Angelova, S.; Spassova, M. Excited state proton transfer in 3,6-bis(4,5-dihydroxyoxazo-2-yl)benzene-1,2-diol, *Chemical Physics Letters* 563 (2013) 43-49. ISSN: 0009-2614.
74. Bakalova, S. M.; Santos, A. G. Can Diels-Alder reactions lead to trans-fused products? A computational study of the competitive [4+2] and [2+4] cycloaddition of dienes to α -aryl-substituted cyclohexenone, *European Journal of Organic Chemistry* 23 (2013) 5171-5179. Online ISSN: 1099-0690.
75. Jashari, A.; Popovski, E.; Mikhova, B.; Nikolova, R. P.; Shivachev, B. L. 3-[2-(5-tert-Butyl-1,2-oxazol-3-yl)hydrazinyl-idene]chroman-2,4-dione *Acta Cryst. E* 69 (2013) o258. ISSN: 1600-5368 (electronic).
76. Nikolova, R. P.; Shivachev, B.; Mikhova, B.; Stamboliyska, B.; Mladenovska, K.; Panovska, A. P.; Popovski, E. Synthesis and structure of (*r,s*)-2-methyl-4-(4-nitrophenyl)-pyrano[3,2-*c*]chromen-5(4*h*)-one *Macedonian Journal of Chemistry and Chemical Engineering* 32(2) (2013) 1-24. ISSN: 0350-0136.
77. Kreppenhof, K.; Li, J.; Segura, R.; Popp, L.; Rossi, R.; Tzvetkova, P.; Luy, B.; Kähler, C. J.; Guber, A. E.; Levkin, P. A. Formation of a Polymer Surface with a Gradient of Pore Size Using a Microfluidic Chip, *Langmuir* 29 (2013) 3797-3804. ISSN: 0743-7463.
78. Stoyanova, E.; Mitova, V.; Shestakova, P.; Kowalczyk, A.; Momekov, G.; Momekova, D.; Marcinkowski, A.; Koseva, N.; Reversibly PEGylated nanocarrier for cisplatin delivery, *J. Inorg. Biochem.* 120 (2013) 54-62; ISSN: 0162-0134.
79. Stroobants, K.; Absillis, G.; Shestakova, P. S.; Willem, R.; Parac-Vogt, T. N.; Hydrolysis of Tetraglycine by a Zr(IV)-Substituted Wells-Dawson Polyoxotungstate Studied by Diffusion Ordered NMR Spectroscopy, *J. Cluster Sci.* (2013) 1-12 ; ISSN: 1040-7278 (printed) 1572-8862 (electronic).
80. Mitova, V.; Bogomilova, A.; Shestakova, P.; Momekov, G.; Momekova, D.; Abbas, R. K.; Koseva, N.; Synthesis of a new polynuclear platinum (II) complex and its prodrug forms. Evaluation of their cytotoxic properties; *J. Chem. Technology and Metallurgy* 48 (1) (2013) 17-27, ISSN: 1314-7471 (printed), ISSN: 1314-3859 (electronic).

81. Troev, K.; Todorov, P.; Naydenova, E.; Mitova, V.; Vassilev, N. A study of the reaction of phosphorus trichloride with paraformaldehyde in the presence of carboxylic acids, *Phosphorus, Sulfur, and Silicon and the Related Elements* 188(2013), 1147-1155. **ISSN:** 1042-6507 (Print), 1563-5325 (Online).
82. Ivanov, I. C.; Angelova, V. T.; Vassilev, N.; Tiritiris, I.; Iliev, B. Synthesis of 4-Aminocoumarin Derivatives with N-Substituents Containing Hydroxy or Amino Groups, *Z. Naturforsch.* 68b(2013), 1031-1040. **ISSN:** 0932-0776.
83. Ehn, M.; Vassilev, N. G.; Kasák, P.; Horváth, B.; Filo, J.; Mereiter, K.; Rakovský, E.; Putala, M. Stereostructure and thermodynamic stability of atropisomers of orthosubstituted 2,2'-diaryl-1,1'-binaphthalenes, *Tetrahedron Asymmetry* 24(2013), 1303-1311. **ISSN:** 0957-4166.
84. Koleva, V.; Boyadzhieva, T.; Zhecheva, E.; Nihtianova, D.; Simova, S.; Tyuliev, G.; Stoyanova, R. „Precursor-based methods for low-temperature synthesis of defectless NaMnPO₄ with an olivine- and maricite-type structure“, *CrystEngComm.* 15 (44), 2013, 9080-9089, **ISSN:** 14668033.
85. Miliovsky, M.; Svinyarov, I.; Mitrev, Y.; Evstatieva, Y.; Nikolova, D.; Chochkova, M.; Bogdanov, M. *Eur. J. Med. Chem.* (2013) 66, 185-192, **ISSN:** 0223-5234.

Приети за печат

1. Kurteva, V. B.; Lubenov, L. A.; Antonova, D. V. On the mechanism of the direct acid catalyzed formation of 2,3-disubstituted imidazo[1,2-a]pyridines from 2-aminopyridines and acetophenones. A concurrence between ketimine and Ortoleva-King type reaction intermediated transformations, *RSC Adv.* 4(2014) 175-184. **ISSN:** 2046-2069.
2. Stavrakov, G.; Philipova, I.; Valcheva, V.; Momekov, G. Synthesis and antimycobacterial activity of novel camphane-based agents, *Bioorganic & Medicinal Chemistry Letters* <http://dx.doi.org/10.1016/j.bmcl.2013.11.050>. **ISSN:** 0960-894X.
3. Hansen, P. E.; Kamounah, F. S.; Zhiryakova, D.; Manolova, Y.; Antonov, L. 1,1',1''-(2,4,6-Trihydroxybenzene-1,3,5-triyl)triethanone tautomerism revisited, *Tetrahedron Letters*, [doi.org/10.1016/j.tetlet.2013.11.026](http://dx.doi.org/10.1016/j.tetlet.2013.11.026). **ISSN:** 0040-4039.
4. Tsoncheva, T.; Genova, I.; Stoyanova, M.; Pohl, M.-M.; Nickolov, R.; Dimitrov, M.; Sarcadi-Priboczki, E.; Mihaylov, M.; Kovacheva, D.; Hadjiivanov, K. Effect of mesoporous silica topology on the formation of active sites in copper supported catalysts for methanol decomposition, *Appl. Catal B: Environmental* 147 (2014) 684-697. **ISSN:** 0926-3373.
5. Tsoncheva, T.; Issa, G.; Genova, I.; Dimitrov, M. Formation of catalytic active sites in copper and manganese modified SBA-15 mesoporous silica, *J. Porous Mater.*; DOI 10.1007/s10934-013-9722-2. **ISSN:** 1380-2224.
6. Popova M.; Ristic A.; Mazaj M.; Maučec D.; Dimitrov M.; Novak Tušar N.; Effect of autoreduction of copper in FeKIL-2 silicas on the catalytic activity in toluene oxidation, *ChemCatChem*; doi: 10.1002/cctc.201300463. **ISSN:** 1867-3899.
7. Todorova, M.; Trendafilova, A.; Javasmaa, N.; Altantsetseg, S.; Shatar, S., A new cembrane glycoside in *Asterothamnus centrali-asiaticus* from Gobi desert, *Journal of Asian Natural Products Research*; doi.org/ 10.1080/10286020.2013.824426. **ISSN** 1477-2213.
8. Tsyntsarski, B.G.; Petrova, B.N.; Budinova, T.K.; Petrov, N.V.; Teodosiev D.K. Removal of phenol from contaminated water by activated carbon, produced from waste coal material, *Bulg. Chem. Comm.*(2013), in press. **ISSN:** 0861-9808.
9. Tsyntsarski, B.; Petrova, B.; Budinova, T.; Petrov, N.; Sarbu, A.; Sandu, T.; Ferhat Yardim, M.; Sirkecioglu A. Removal of detergents by zeolites and membranes, *Bulg. Chem. Comm.* (2013), in press. **ISSN:** 0861-9808.
10. Grigorova, E.; Spassova, M.; Hristov, M.; Tsyntsarski, B.; Spassov T. High-pressure DSC study on the hydriding and dehydriding of Mg/C nanocomposites, *J. Thermal Anal. Calor.*, in press. **ISSN:** 1388-6150 (printed). **ISSN:** 1588-2926 (electronic).

11. Uchkunov I., Denev P., Uchkunova K., Kratchanova M. (2013) Determination of steviol glycosides content in different genotypes of stevia (*Stevia Rebaudiana* B.), cultivated in Bulgaria. In press *Bulgarian Journal of Agricultural Science*. **ISSN:** 1310-0351.
12. Momchilova, Sv.; Arpadjan, S.; Blagoeva, E. Distribution of the essential Cu, Fe, Mn and the toxic Cd and Pb microelements between lipid and non-lipid fractions in hazelnuts and walnuts, *Compt. Rend. Acad. Bulg. Sci.* (2013), in press, **ISSN:** 1310-1331.
13. Arpadjan, S.; Elenkova, D.; Momchilova, S.; Blagoeva, E.; Nikolova, M. Influence of Cultivar and Industrial Pollution on the Content of Essential and Toxic Elements in Hazelnuts from Bulgaria, *Acta Horticulturae*(2013), in press, **ISSN:** 0567-7572.
14. Janiak,M.; Slavova-Kazakova,A.; Kancheva,V.; Amarowicz,R. SephadexL-20 columnchromatographyofthehydrolysedlignanmacromoleculeofflaxseed,*Bulg. Chem. Commun.* (2013), inpress, **ISSN:** 0324-1130.
15. Prasanth, S. C., Karunakaran, S.,Paul, A.,Kussovski, V.,Mantareva, V.,Ramaiah, D.,Selvaraj, L.,Angelov, I.,Krishnankutty, N.,Avramov, L.,Subhash, N. Antimicrobial Photodynamic Efficiency of Novel Cationic Porphyrins towards Periodontal Gram-positive and Gram-negative Pathogenic Bacteria.*Photochem. Photobiol.* (2013)**ISSN:** 1751-1097.(in press).
16. Hansen, P.E.; Kamounah, F.S.; Zhiryakova, D.; Manolova, Y.; Antonov, L. 1,1',1''-(2,4,6-Trihydroxybenzene-1,3,5-triyl)triethanone tautomerism revisited. *Tetrahedron Letters*(2013). **ISSN:** 0040-4039. (in press)
17. Ivanov, P.; Atanassov, E.; Jaime, C. Computational study on the conformations of CD38 and inclusion complexes of some lower-size large ring cyclodextrins, *Journal of Molecular Structure*, 1056-1057 (2014) 238-245 (Published online: 9.11.2013). **ISSN:** 0022-2860.
18. Marinov, M.; Stoyanov, N.; Ugrinov, A.; Angelova, S.; Wawer, I.; Pisklak, M.; Enchev, V. Solid state structure of 2-(4-hydroxyphenyl)-substituted phenalene-1,3-dione and indan-1,3-dione, *Journal of Structural Chemistry (Журнал структурной химии)* 55 (2014), **ISSN:**0022-4766 (print version); **ISSN:** 1573-8779 (electronic version).
19. Mikhova, B.; Janevska, V.; Stamboliyska, B.; Draeger, G.; Popovski, E. Synthesis and Structure of Some Novel Dicoumarinamines,*Bulgarian Chemical Communication* accepted as manuscript BCC-3286. **ISSN:** 0861-9808.
20. Stoyanova, R.; Ivanova, S.; Zhecheva, E.; Samoson, A.; Simova, S.; Tzvetkova, P.; Barrad, A.-L. "Correlations between Lithium Local Structure and Electrochemistry in Layered LiCo1-2xNixMnxO2 Oxides: 7Li MAS NMR and EPR studies", *PhysChemChemPhys*, in press, **ISSN** (printed): 1463-9076. **ISSN** (electronic): 1463-9084.

Публикации без рефериране и индексиране в световната система за рефериране, индексиране и оценяване (в световни вторични литературни източници)

Излезли от печат

1. Evstatieva. N., Alipieva K, Aneva Y.Introduction and sustainable use of rare medicinal plants in bulgaria. A model approach for *sideritiscardica* griseb. Лекарственные растения:фундаментальные и прикладные проблемы. Материалы I Международной научной конференции, 21-22 мая 2013 г., г. Новосибирск, 257-259. **ISBN**978-5-94477-130-8.
2. Kancheva,V.D.; Kasaikina, O.T.,*Bio-antioxidants – a chemical base of their antioxidant activity and beneficial effect on human health*; Международная конференция молодых ученых и VI школа им. Академика Эмануэля:"Окисление, окислительный стресс, антиоксиданты", 1-4 октября 2013, Новосибирск, Россия; Лекции и тезисы, Российский Университет дружбы народов, Москва, (2013) 43-78, **ISBN:** 978-5-2009-05252-4.

3. Николова, Д.; Гошев, Ив.; Пенкова, П. Изследване на текстилни фрагменти от тракийско могилено погребение край с. Златиница, Ямболско (IV-III в. пр. Хр.) *Известия на Националния Исторически Музей-София*, XXV (2013) 115-128. **ISSN:** 1311-5219.
4. Stavrakov, G.; Valcheva, V.; Dobrikov, G. Antimycobacterial activity of novel camphane based isoindoline, *Pharmacia* 60 (2013) 13-16. **ISSN:** 0428-0296.
5. Dobrikov, G. H.; Aleksandrova, M. P.; Dobrikov, G. M.; Thermally activated current for defect analysis in electroluminescent devices based on new synthesized low-molecular weight compound. 14th International workshop on Nanoscience and Nanotechnology, NANO2012, 22-23.11.2012, 89-93, **2013**, Bulgaria (доклад от международен форум).
6. Ivanov, P. Molecular dynamics study of host-guest inclusion complexes of smaller-size large-ring cyclodextrins, *Science and Supercomputing in Europe (Research Highlights 2012)*, HPC-Europa2, Pan-European Research Infrastructure on High-Performance Computing for the 21st century Science, Ed.: Silvia Monfardini, **2013**; online version only: http://www.hpc-europa.eu/files/2012/index_2012.html; **ISBN** 978-88-86037-25-9.

Приети за печат

1. Raynova Y, Markovska Y, Idakieva K, Wolfram E, Danova K. Relations between enzymatic and non-enzymatic antioxidant defence involved in polyphenolics production of *Artemisia alba in vitro*; сборник доклади от конференция, Семинар по Екология – Съюз на Учените България, София 24-25 април 2013, под печат.

Монографии

Излезли от печат

1. Antonov, L. (editor) Tautomerism: Methods and Theories, Wiley-VCH, 2013, **ISBN:** 978-3-527-33294-6.
2. Bankova, V.; Trusheva, B. Chemical profiles of different propolis types in relation to their biological activity. In: T. Farooki and A. Farooki, Eds., Beneficial effects of propolis on human health and chronic diseases. NOVA Science Publishers, New York. 2013. **ISBN:**
3. Philipov, S.; Doncheva, T. Alkaloids derived from ornithine: Tropane alkaloids, in *Natural Products, Phytochemistry, Botany and Metabolism of Alkaloids, Phenolics and Terpenes*, K.G. Ramawat, J.M. Merillon (eds.), Springer-Verlag Berlin, Heidelberg, Vol 1, 343-358, 2013. **ISBN** 978-3-642-22145-3.

Приети за печат

1. Danova K Biotechnological utilization of the indigenous biosynthetic capacity of medicinal and aromatic plants. Experience in the genera *Hypericum*, *Pulsatilla* and essential oil bearing *Artemisia alba* characteristic for the Balkan region, book chapter in Special Edition on Biotechnology, Series on Recent Progress in Medicinal Plants (RPMP), Studium Press LLC, USA.

Учебници, учебни помагала, публицистика, научно-популярни произведения, художествени творби от всякакъв вид

Излезли от печат

1. Nikolova-Damyanova, B.; Momchilova, Sv. A guide to the practice of preparative silver ion chromatography on home-made TLC plates, Aspects of Silver Ion Chromatography, Practical Procedures, *Lipid Library*(2013)<http://lipidlibrary.aocs.org/Silver/tlc1/index.htm>.
2. Nikolova-Damyanova, B.; Momchilova, Sv. A guide to the practice of analytical silver ion thin-layer chromatography on pre-coated silica gel plates, Aspects of Silver Ion Chromatography, Practical Procedures, *Lipid Library* (2013)<http://lipidlibrary.aocs.org/Silver/tlc2/index.htm>.
3. Енчев, В. Лечебните охлюви на доцент д-р Павлинка Долашка тръгват към Европа, *HOMOSCIENS*, (издание на СУБ),бр. 7 (2013) 20. ISSN:1312-8884.
4. Енчев, В. Професор д-р Тодорка Владкова – един непоправим работохолик, *HOMOSCIENS*, (издание на СУБ),бр. 7 (2013) 21-22. ISSN:1312-8884.

Приети за печат

Съвместни публикации с чуждестранни учени (общо от всички останали видове)

Излезли от печат

1. Deneva, V.; Manolova, Y.; Lyubenov, L.; Kuteva, V.; Kamounah, F. S.; Nikolova, R.; Shivachev, B.; Antonov, L. Controlled shift in the tautomeric equilibrium of 4-((phenylimino)methyl)naphthalen-1-ol, *J. Mol. Structure* 1036(2013)267-273. ISSN: 0022-2860.
2. Antonov, L.; Deneva, V.; Kurteva, V.; Nedeltcheva, D.; Crochet, A.; Fromm, K. M. Controlled tautomerism – a switching caused by an “underground” anionic effect, *RSC Adv.* 3(2013) 25410-25416. ISSN: 2046-2069.
3. Stevanovic, D.; Pejovic, A.; Damljjanovic, I. S.; Vukićević, M. D.; Dobrikov, G.; Dimitrov, V.; Denic, M. S.; Radulovic, N. S.; Vukićević, R. D. Electrochemical Phenylselenoetherification as a Key Step in the Synthesis of (±)-Curcumene Ether, *Helv. Chim. Acta* 96(2013) 1103-1110. ISSN: 0018-019X (printed); ISSN: 1522-2675 (electronic).
4. Ramírez, F.D.M., Tosheva, T., Tashev, E., García-Villafañá, E., Shenkov, S., Varbanov, S. Synthesis of a para-tert-octylcalix[4]arene fitted with phosphinoyl pendant arms and its complexation properties towards f-elements, *Polyhedron* (2013) 56, 123-133. ISSN: 0277-5387.
5. Kitazawa K.; Tryfona T.; Yoshimi Y.; Hayashi Y.; Kawauchi S.; Antonov L.; Tanaka H.; Kotake T. Beta-Galactosyl Yariv Reagent Binds to the beta-1,3-Galactan of Arabinogalactan Proteins, *Plant Physiology* 161 (2013) 1117-1126. ISSN: 0032-0889 (printed); ISSN: 1532-2548 (electronic).
6. Naka A.; Ikadai, J.; Sakata, J.; Ishikawa, M.; Hayashi, Y.; Antonov, L.; Kawauchi S.; Yamabe T. Stereochemistry of Disilanylene-Containing Cyclic Compounds. Thermal Reactions of cis- and trans-3,4-Benzo-1,2-diisopropyl-1,2-dimethyl-1,2-disilacyclobut-3-ene, *Organometallics* 32 (2013) 6476-6487. ISSN: 0276-7333.
7. Kawauchi S.; Antonov L. Description of the tautomerism in some azonaphthols, *Journal of Physical Organic Chemistry* 26 (2013) 643-652. ISSN: 0894-3230.
8. Tsoncheva, T.; Sarkadi-Priboczki, E.; Dimitrov, M.; Genova, I. Nanostructured copper, chromium and tin oxide multicomponent materials as catalysts for methanol decomposition: ¹¹C-Radiolabeling study, *J. Coll. Int. Science* 389 (2013) 244–251. ISSN: 0021-9797.
9. Tsoncheva, T.; Issa, G.; Blasco, T.; Dimitrov, M.; Popova, M.; Hernández, S.; Kovacheva, D.; Atanasova, G.; Nieto, J. M. L. Catalytic VOCs elimination over copper and cerium

- oxide modified mesoporous SBA-15 silica, *Appl. Catal. A: General* **453**(2013) 1–12. ISSN: 0926-860X.
10. Tsoncheva, T.; Issa, G.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Hernández, S.; Kovacheva, D.; Atanasova, G.; Nieto, J. M. L. Silica supported copper and cerium oxide catalysts for ethyl acetate oxidation, *J. Coll. Int. Sci.* **404**(2013) 155–160. ISSN: 0021-9797.
 11. Tsoncheva, T.; Gallo, A.; Spassova, I.; Dimitrov, M.; Genova, I.; Marelli, M.; Khristova, M.; Atanasova, G.; Kovacheva, D.; Dal Santo, V. Tailored copper nanoparticles in ordered mesoporous KIT-6 silica: Preparation and application as catalysts in integrated system for NO removal with products of methanol decomposition, *Appl. Catal. A: General* **464–465**(2013) 243–252. ISSN: 0926-860X.
 12. Tsoncheva, T.; Issa, G.; Nieto, J. M. L.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Atanasova, G.; Kovacheva, D. Pore topology control of supported on mesoporous silicas copper and cerium oxide catalysts for ethyl acetate oxidation, *Micropor. Mesopor. Mater.* **180**(2013) 156–161. ISSN: 13871811.
 13. Kalvachev, Yu.; Jaber, M.; Mavrodinova, V.; Dimitrov, L.; Nihtianova, D.; Valtchev, V.; Ceeds-induced fluoride media synthesis of nanosized zeolite Beta crystals, *Microporous and Mesoporous Materials* **177** (2013) 127–134. ISSN: 1387-1811.
 14. Popova M.; Ristić A.; Lazar K.; Maučec D.; Vassileva M.; Novak Tušar N.; Iron-Functionalized Silica Nanoparticles as a Highly Efficient Adsorbent and Catalyst for Toluene Oxidation in Gas-Phase, *ChemCatChem*. **5**(2013) 986-993. ISSN: 1867-3899.
 15. Szegedi Á.; Popova M.; Lázár K.; Drotára E.; Impact of silica structure of copper and iron-containing SBA-15 and SBA-16 materials on toluene oxidation, *Micropor. Mesopor. Mater.* **177**(2013) 97-104. ISSN: 13871811.
 16. Conti, B.J., Búfalo, M.C., de Assis Golim, M., Bankova, V., Sforcin, J.M.. Cinnamic Acid Is Partially Involved in Propolis Immunomodulatory Action on Human Monocytes. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2013**, Article ID 109864, 7 pages. ISSN: 1741-4288.
 17. Popova, M., Dimitrova, R., Al-Lawati, H.T., Tsvetkova, I., Najdenski, H., Bankova, V. Omani propolis: chemical profiling, antibacterial activity and new propolis plant sources. *Chemistry Central Journal* **7**: 158 (2013). ISSN: 1752-153X.
 18. Popova, M.; Trusheva, B.; Khismatullin, R.; Gavrilova, N.; Legotkina, G.; Lyapunov, J.; Bankova, V. The Triple Botanical Origin of Russian Propolis from the Perm Region, Its Phenolic Content and Antimicrobial Activity. *Natural Product Communications* **8** (2013) 617-620 ISSN: 1934-578X.
 19. Todorova, M., Altantsetseg, S., Trendafilova, A., Shatar, S., Chemical Composition of *Panzeria lanata* (L.) Bunge Essential Oil from Mongolian Gobi, *Journal of Essential Oil-Bearing Plants* **16**(2013) 257-260. ISSN: 0972-060X.
 20. Krumova, S., Motika, V., Dobrev, P., Todorova, M., Trendafilova, A., Evstatieva, L., Danova, K., Terpenoid profile of *Artemisia alba* is related to endogenous cytokinins *in vitro*. *Bulg. J. Agric. Sci.* **19** (2013) 26-30. ISSN 1310-0351.
 21. Georgiev, M.I., Ivanovska, N., Alipieva, K., Dimitrova, P., Verpoorte, R. Harpagoside: from Kalahari Desert to pharmacy shelf *Phytochemistry* **92**, 8-15, (2013) ISSN: 0031-9422.
 22. Tsyntsarski, B.; Petrova, B.; Budinova T.; Petrov, Teodosiev, D.K.; Sarbu, A.; Sandu T.; Ferhat Yardim, M.; Sirkecioglu, A. Removal of detergents from water by adsorption on activated carbons obtained from various precursors, *Desal. Water Treat.* **116** (2013) 214-221. ISSN: 1944-3994 (printed). ISSN: 1944-3986 (electronic).
 23. Tsyntsarski, B.; Marinov, S.; Budinova, T.; Ferhat Yardim, M.F.; Petrov, N. Synthesis and characterization of activated carbon from natural asphaltites, *Fuel Proc. Technol.* **116**, (2013) 346-349. ISSN: 0378-3820.
 24. Balsamo, M.; Budinova, T.; Erto, A.; Lancia, A.; Petrova, B.; Petrov, N.; Tsyntsarski, B. CO₂ adsorption onto synthetic activated carbon: Kinetic, thermodynamic and regeneration studies, *Separ. Purif. Technol.* **116** (2013) 214-221. ISSN: 1383-5866.

25. Gonsalvesh, L.; Marinov, S.P.; Stefanova, M.; Carleer, R.; Iperman, Y. Biodesulphurization of low rank coal: Maritza East lignite and its "humus-like byproducts, *Fuel* 103(2013) 1039-1050. **ISSN:**0016-2361.
26. Bechtel, A.; Mastalerz, M.; Stefanova, M. Advances of organic geochemistry in coal: Preface, *Int. J. Coal Geol.*, 107 (2013) 1-2. **ISSN:** 0166-5162.
27. Stefanova, M.; Ivanov, D.; Simoneit, B.R.T. Paleoenvironmental application of *Taxodium* macrofossil biomarkers from the Bobov dol coal formation, Bulgaria, *Int. J. Coal Geol.* 120 (2013) 102-110. **ISSN:** 0166-5162. Бутузова, Л.Ф.; Маковский, Р.В.; Маринов, С.; Бутузов, Г.Н. Экстракты жидкоподвижных продуктов, полученных из разновосстановленных углей и шихт на их основе. *Наукови праци ДонНТУ, Серия: Химия и химична технология* 2 (2013) 189-198. **ISBN** 966-508-436-4.
28. Бутузова, Л.Ф.; Сафин, В.О.; Стефанова, М.; Ошовский, В.В.; Коренкова, И.М.; Бутузов, Г.М. Оптимизация методов экстракции угля с целью збыльшения виходу розчинных продуктив, *Вопросы химии и химической технологии*(2013)УДК 662.7:552.57. **ISSN:** 0321-4095.
29. Бутузова, Л.Ф.; Маковский, Р.В.; Будинова, Т.; Стефанова, М.; Кулакова, В.О.; Бутузов, Г.Н. Радикалы, образующиеся при формировании пластического слоя, *Вопросы химии и химической технологии*(2013)УДК 662.7:552.57. **ISSN:** 0321-4095.
30. Gonsalvesh, L.; Stefanova, M.; Marinov, S.P.; Carleer, R.; Yperman, J.; Appraisal of Maltenes from Low Rank Coals Biodesulphurization by Geochemical Proxies. Proc. ICCS&T Sep.29-Oct.3, 2013, Penn.State Univ., USA. **ISBN** 978-0-615-87361-9. О 3-11; No136
31. Denev P., Lojek A, Ciz M., Kratchanova M.(2013) Antioxidant activity and polyphenol content of Bulgarian fruits. *Bulgarian Journal of Agricultural Science*. 19 (1), 22-27, **ISSN:** 1310-0351.
32. Nikolova M., Ambrozova G., Kratchanova M., Denev P., Kussovski V., Ciz M., Lojek A. (2013) Effects of pectic polysaccharides isolated from leek on the production of reactive oxygen and nitrogen species by phagocytes. *Journal of Medicinal Food*, 16, (8), 711-718, **ISSN:** 1096-620X, **ISSN:** 1557-7600 (Online).
33. Kancheva, V.D.; Kasaikina, O.T. Bio-antioxidants – a chemical base of their antioxidant activity and beneficial effect on human health, *Current Medicinal Chemistry* 20 (37)(2013) 4784-4805, **ISSN:**1875-533x.
34. Kancheva, V.D.; Slavova-Kazakova, A.; Fabbri, D.; Angelova, S.; Dettori, M.A.; Nechev, J.; Delogu, G. Antiradical and antioxidant activities of new natural-like biphenyls of Zingerone, Dehydrozingerone and ferulic acid, *Comp. Rend. Acad. Bulg. Sci.* 66 (3) (2013) 361-369, **ISSN:** 1310-1331.
35. Smelcerovic, A.; Rangelov, M.; Smelcerovic, Z.; Veljkovic, A.; Cherneva, E.; Yancheva, D.; Nikolic, G.M.; Petronijevic, Z.; Kocic, G., Two 6-(propan-2-yl)-4-methyl-morpholine-2,5-diones as new non-purine xanthine oxidase inhibitors and anti-inflammatory agents. *Food Chem. Toxicol.* 55 (2013) 493–497, **ISSN:**0278-6915.
36. Zoppi, A.; Trigari, S.; Giorgetti, E.; Muniz-Miranda, M.; Alloisio, M.; Demartini, A.; Dellepiane, G.; Thea, S.; Dobrikov, G.; Timtcheva, I., Functionalized Au/Ag nanocages as a novel fluorescence and SERS dual probe for sensing. *Journal of Colloid and Interface Science* 407 (2013) 89–94, **ISSN:** 0021-9797.
37. Dolashka, P.; Voelter, W. Antiviral activity of hemocyanins. Review. *Invertebrate Survival Journal* 10 (2013) 120-127. **ISSN** 1824-307X.
38. Boyanova, O.; Dolashka, P.; Toncheva, D.; Rammensee, H-G.; Stevanovic, S. In vitro effect of molluscan hemocyanins on CAL-29 and T-24 bladder cancer cell lines. *Biomedical Reports* 1 (2013) 235-238. **ISSN:** 2049-9434.
39. Idakieva, K.; Raynova, Y.; Meersman, F.; Gielens, C. Phenoloxidase activity and thermostability of Cancer pagurus and Limulus polyphemus hemocyanin. *Comp. Biochem. Physiol. B* 164(2013) 201-209. **ISSN:** 1096-4959.

40. Mantareva, V., Kril, A., Angelov, I., Avramov, L. Specific light exposure of galactosylated Zn(II) phthalocyanines for selective PDT effects on breast cancer cells. *Proc. SPIE - ISQE: Laser Physics and Applications* 8770 (2013) 877015-1-9. ISSN: 0277-786X (printed). ISSN: 1996-756X (electronic).
41. Mantareva, V., Angelov, I., Wöhrle, D., Borisova, E., Kussovski, V. Metallophthalocyanines for antimicrobial photodynamic therapy (Review). *J. Porphyrins and Phthalocyanines* 17(2013) 399-416. ISSN: 1088-4246 (printed). ISSN: 1099-1409 (electronic).
42. Mantareva, V., Kril, A., Dimitrov, R., Wöhrle, D., Angelov, I. Selective photodynamic therapy induced by preirradiation of galactopyranosyl Zn(II) phthalocyanines with UV and red lights. *J. Porphyrins and Phthalocyanines* 17 (2013) 529-539. ISSN: 1088-4246 (printed); ISSN: 1099-1409 (electronic).
43. Christova, N., Tuleva, B., Kril, A., Georgieva, M., Konstantinov, S., Terziyski, I., Nikolova, B., Stoineva, I. Chemical structure and *in vitro* antitumor activity of rhamnolipids from *Pseudomonas aeruginosa* BN10. *Appl. Biochem. Biotechnol.* 179 (2013) 676-689. ISSN: 0273-2289 (printed). ISSN: 1559-0291 (electronic version).
44. Bakalova, S. M.; Santos, A. G. Can Diels-Alder reactions lead to trans-fused products? A computational study of the competitive [4+2] and [2+4] cycloaddition of dienes to α -aryl-substituted cyclohexenone, *European Journal of Organic Chemistry* 23 (2013) 5171-5179. Online ISSN: 1099-0690.
45. Jashari, A.; Popovski, E.; Mikhova, B.; Nikolova, R. P.; Shivachev, B. L. 3-[2-(5-tert-Butyl-1,2-oxazol-3-yl)hydrazinyl-idene]chroman-2,4-dione *Acta Cryst. E* 69(2013) o258. ISSN: 1600-5368 (electronic).
46. Nikolova, R. P.; Shivachev, B.; Mikhova, B.; Stamboliyska, B.; Mladenovska, K.; Panovska, A. P.; Popovski, E. Synthesis and structure of (r,s)-2-methyl-4-(4-nitrophenyl)-pyrano[3,2-c]chromen-5(4h)-one *Macedonian Journal of Chemistry and Chemical Engineering* 32(2)(2013) 1-24. ISSN: 0350-0136.
47. Kreppenhof, K.; Li, J.; Segura, R.; Popp, L.; Rossi, R.; Tzvetkova, P.; Luy, B.; Kähler, C. J., Guber, A. E.; Levkin, P. A. Formation of a Polymer Surface with a Gradient of Pore Size Using a Microfluidic Chip, *Langmuir* 29 (2013) 3797-3804. ISSN: 0743-7463.
48. Stoyanova, E.; Mitova, V.; Shestakova, P.; Kowalczyk, A.; Momekov, G.; Momekova, D.; Marcinkowski, A.; Koseva, N.; Reversibly PEGylated nanocarrier for cisplatin delivery, *J. Inorg. Biochem.* 120 (2013) 54-62; ISSN: 0162-0134.
49. Stroobants, K.; Absillis, G.; Shestakova, P.S.; Willem, R.; Parac-Vogt, T.N.; Hydrolysis of Tetraglycine by a Zr(IV)-Substituted Wells-Dawson Polyoxotungstate Studied by Diffusion Ordered NMR Spectroscopy, *J. Cluster Sci.* (2013) 1-12 ; ISSN: 1040-7278 (printed) 1572-8862 (electronic).
50. Mitova, V.; Bogomilova, A.; Shestakova, P.; Momekov, G.; Momekova, D.; Abbas, R.K.; Koseva, N.; Synthesis of a new polynuclear platinum (II) complex and its prodrug forms. Evaluation of their cytotoxic properties; *J. Chem. Technology and Metallurgy* 48 (1) (2013) 17-27, ISSN: 1314-7471 (printed), ISSN: 1314-3859 (electronic).
51. Ivanov, I. C.; Angelova, V. T.; Vassilev, N.; Tiritiris, I.; Iliev, B. Synthesis of 4-Aminocoumarin Derivatives with N-Substituents Containing Hydroxy or Amino Groups, *Z. Naturforsch.* 68b(2013), 1031-1040. ISSN: 0932-0776.
52. Ehn, M.; Vassilev, N. G.; Kasák, P.; Horváth, B.; Filo, J.; Mereiter, K.; Rakovský, E.; Putala, M. Stereostructure and thermodynamic stability of atropisomers of orthosubstituted 2,2'-diaryl-1,1'-binaphthalenes, *Tetrahedron Asymmetry* 24(2013), 1303-1311. ISSN: 0957-4166.

Приети за печат

1. Hansen, P. E.; Kamounah, F. S.; Zhiryakova, D.; Manolova, Y.; Antonov, L. 1,1',1''-(2,4,6-Trihydroxybenzene-1,3,5-triyl)triethanone tautomerism revisited, *Tetrahedron Letters*, doi.org/10.1016/j.tetlet.2013.11.026. ISSN: 0040-4039.

2. Tsoncheva, T.; Genova, I.; Stoyanova, M.; Pohl, M.-M.; Nickolov, R.; Dimitrov, M.; Sarcadi-Priboczki, E.; Mihaylov, M.; Kovacheva, D.; Hadjiivanov, K. Effect of mesoporous silica topology on the formation of active sites in copper supported catalysts for methanol decomposition, *Appl. Catal B: Environmental* 147 (2014) 684-697. **ISSN:** 0926-3373.
3. Popova M.; Ristic A.; Mazaj M.; Maučec D.; Dimitrov M.; Novak Tušar N.; Effect of autoreduction of copper in FeKIL-2 silicas on the catalytic activity in toluene oxidation, *ChemCatChem*; doi: 10.1002/cctc.201300463. **ISSN:** 1867-3899.
4. Todorova, M., Trendafilova, A., Javsmas, N., Altantsetseg, S., Shatar, S., A new cembrane glycoside in *Asterothamnus centrali-asiaticus* from Gobi desert, *Journal of Asian Natural Products Research*; doi.org/ 10.1080/10286020.2013.824426. **ISSN** 1477-2213.
5. Raynova Y, Markovska Y, Idakieva K, Wolfram E, Danova K. Relations between enzymatic and non-enzymatic antioxidant defence involved in polyphenolics production of *Artemisia alba in vitro*.
6. Tsyntsarski, B.; Petrova, B; Budinova, T.; Petrov, N.; Sarbu, A., Sandu, T.; Ferhat Yardim, M; Sirkecioglu A. Removal of detergents by zeolites and membranes, *Bulg. Chem. Comm.*, in press. **ISSN:** 0861-9808.
7. Janiak, M.; Slavova-Kazakova, A.; Kancheva, V., Amarowicz, R. Sephadex L-20 column chromatography of the hydrolysed lignan macromolecule of flax seed; *Bulg. Chem. Commun.* (2013), in press, **ISSN:** 0324-1130.
8. Ivanov, P.; Atanassov, E.; Jaime, C. Computational study on the conformations of CD38 and inclusion complexes of some lower-size large ring cyclodextrins, *Journal of Molecular Structure*, 1056-1057 (2014) 238-245 (Published online: 9.11.2013). **ISSN:** 0022-2860.
9. Marinov, M.; Stoyanov, N.; Ugrinov, A.; Angelova, S.; Wawer, I.; Pisklak, M.; Enchev, V. Solid state structure of 2-(4-hydroxyphenyl)-substituted phenalene-1,3-dione and indan-1,3-dione, *Journal of Structural Chemistry (Журнал структурной химии)* 55 (2014), **ISSN:** 0022-4766 (print version); **ISSN:** 1573-8779 (electronic version).
10. Mikhova, B.; Janevska, V.; Stamboliyska, B.; Draeger, G.; Popovski, E. Synthesis and Structure of Some Novel Dicoumarinamines, *Bulgarian Chemical Communication* accepted as manuscript BCC-3286. **ISSN:** 0861-9808.
11. Stoyanova, R.; Ivanova, S.; Zhecheva, E.; Samoson, A.; Simova, S.; Tzvetkova, P.; Barrad, A.-L. "Correlations between Lithium Local Structure and Electrochemistry in Layered LiCo_{1-2x}Ni_xMn_xO₂ Oxides: 7Li MAS NMR and EPR studies", *PhysChemChemPhys*, in press, **ISSN** (printed): 1463-9076. **ISSN** (electronic): 1463-9084.

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Цитирани работи

1. Jacob, K.; Thiele, K.-H.; Dimitrov, V. *Z. anorg. allg. Chem.* 447(1978) 136-142. **ISSN:** 0044-2313 (printed); **ISSN:** 1521-3749 (electronic).
2. Bankova V. Popov, S., Marekov N. *J. Chromatogr.* 242(1982) 135 - 143. **ISSN:** 0021-9673.
3. Bankova V., Popov S., Marekov N. *J. Nat. Prod.* 46(1983) 471 - 474. **ISSN:** 2231-3184.
4. Osawa, E.; Ivanov, P. M.; Jaime, C. *J. Org. Chem.*, 48(1983) 3990-3993. **ISSN:** 0022-3263.
5. Банкова В., Мареков Н. *Фармация (София)* 1984, (2), 8 - 18.
6. Aono, T.; Bieri, J. H.; Hesse, M.; Kostova, K.; Lorenzi-Riatsch, A.; Nakashita, Y.; Prewo, R. *Helv. Chim. Acta* 68(1985) 1033-1035. **ISSN:** 0018-019X.
7. Bankova V., Mollova N., Popov S. *Org. Mass Spectrom.* 21(1986) 109 - 116. **ISBNISSN** 0030-493X.
8. Manolova N., Maximova V., Gegova G., Serkedjieva Y., Usunov S., Marekov N., Bankova V. *Compt rend. de l'Acad. Bulg. Sci.* 1985, 38, 735 - 738. **ISSN** 1310-1331.
9. Bankova V., Dyulgerov Al., Popov S., Marekov N. *Z. Naturforsch.* 1987, 42c, 147 - 151. **ISSN** 0932-0776.
10. Peters U., Bankova V., Welzel P.; *Tetrahedron* 1987, 43, 3803 - 3816. **ISSN:** 0040-4020.
11. Trifonov, L.; Simova, S.; Orahovats, A.; *Tetr. Lett.* 28 (1987) 3391-3392, **ISSN:** 0040-4039.
12. Stoyanov S., Antonov L., *Dyes and Pigments* 10 (1988) 33-45. **ISSN:** 0143-7208 (printed); **ISSN:** 1873-3743 (electronic).
13. Schneider, H.-J.; Kramer, R.; Simova, S.; Schneider, U. *J. Am. Chem. Soc.* 110 (1988) 6442-6448, **ISSN** 0002-7863.
14. Bankova V., Popov S., Marekov N.; *Phytochemistry* 1989, 28, 871 - 873. **ISSN:** 0031-9422.
15. Bankova V.; *J. Nat. Prod.* 1990, 53, 821 - 824. **ISSN:** 1520-6025.
16. Stoyanov S., Petkov I., Antonov L., Stoyanova T., Karagiannidis P., Aslanidis P., *Canadian Journal of Chemistry* 68 (1990) 1482-1489. **ISSN:** 0008-4042 (printed); **ISSN:** 1480-3291 (electronic).
17. Minkova, V.; Razvigorova, M.; Goranova, M.; Ljutzkanov, L.; Angelova, G., *Fuel* 70 (1991) 713-719. **ISSN:** 0016-2361.
18. Dimov V., Ivanovska N., Manolova N., Bankova V., Nikolov N., Popov S.; *Apidologie* 1991, 22, 155 - 162. **ISSN:** 1297-9678.
19. Kratchanova M., S. Benemu, Chr. Kratchanov, On the Pectic Substances of Mango fruits, *Carbohydr. Polym.* 15 (1991) 271-282. **ISSN:** 0144-8617.
20. Marinov, V.; Marinov, S.P.; Lazarov, L.; Stefanova, M., *Fuel Proc. Technol.* 31 (1992) 181-191. **ISSN:** 0378-3820.
21. Gergova, K.; Galushko, A.; Petrov, N.; Minkova, V., *Carbon* 30 (1992) 721-727. **ISSN:** 0008-6223.
22. Petrov, N.; Budinova, T.; Khavesov, I., *Carbon* 30 (1992) 135-139. **ISSN:** 0008-6223.
23. Bankova V., Dyulgerov A., Popov S., Evstatieva L., Kuleva L., Pureb O., Zamjansan Z.; *Apidologie* 1992, 23, 79 - 85. **ISSN:** 1297-9678.
24. Serkedjieva J., Manolova N., Bankova V. *J. Nat. Prod.* 1992, 55, 294 - 297. **ISSN:** 1520-6025.
25. Dimov V., Ivanovska N., Bankova V., Popov S.; *Vaccine* 1992, 10, 817 - 823. **ISSN:** 0264-410X.
26. Bankova V., Christov R., Stoev G., Popov S.; *J. Chromatogr.* 1992, 607, 150 - 153. **ISSN:** 0021-9673.
27. Enchev, V.; Neykov, G. D., *Struct. Chem.* 3(1992) 231-238, **ISSN:** 1040-0400 (printed); **ISSN:** 1572-9001 (electronic).
28. Dolashka, P.; Dimov, I.; Genov, N.; Svendsen, I.; Wilson, K.; Betzel, C., *Biochim. Biophys. Acta* 1118 (1992) 303-312. **ISSN:** 0006-3002.

29. Stefanova, M.; Velinova, D.; Marinov, S.P.; Nikolova R., *Fuel* 72 (1993) 681-684. ISSN: 0016-2361.
30. Gergova, K.; Petrov, N.; Minkova, V., *J. Chem.Technol. Biotechnol.* 56 (1993) 77-82. ISSN: 1097-4660.
31. Kujumgiev A., Bankova V., Ignatova A., Popov S.; *Pharmazie*1993, 48, 785 - 786. ISSN: 0031-7144.
32. Lavtchieva, L.; Enchev, V.; Smedarchina, Z.,*J. Phys. Chem.* 97 (1993) 306-310, ISSN:00223654.
33. Idakieva, K.; Severov, S.; Svendsen, I.; Genov, N.; Stoeva, S.; Beltramini, M.; Tognon, G.; Di Muro, P.; Salvato, B., *Comp. Biochem. Physiol.* 106B (1993) 53-59. ISSN: 0305-0491.
34. Wöhrle, D., Shopova, M., Muller, S. A. Milev, Mantareva, V., Krastev, K.,*J. Photochem. Photobiol. B*, 21(1993) 155-165, ISSN: 1011-1344.
35. Razvigorova, M.; Goranova, M.; Minkova, V.; Cerny, J., *Fuel* 73 (1994) 1718-1722. ISSN: 0016-2361.
36. Petrov, N.; Gergova, K.; Eser, S.,*Fuel* 73 (1994) 1197-1201. ISSN: 0016-2361.
37. Gergova, K.; Petrov, N.; Eser S., *Carbon* 32 (1994) 693-702. ISSN: 0008-6223.
38. Budinova, T.K., Gergova, K.M.; Petrov, N.V.; Minkova V.N.,*J.Chem.Technol.Biotechnol.* 60 (1994) 177-182. ISSN: 1097-4660.
39. Bankova V., Christov R., Popov S., Pureb O., Bocari G.; *Z. Naturforsch.*1994, 49c, 6 - 10. ISSN 0932-0776.
40. Kratchanova M., I.Panchev, E.Pavlova, L. Shtereva, Extraction of pectin from fruit materials pretreated in an electromagnetic field of super-high frequency, *Carbohydr. Polym.* 25(3) (1994) 141-144. ISSN: 0144-8617.
41. Marinova, E.M.; Yanishlieva, N.VI.; Kostova, I.N., *Food Chem.* 51 (2)(1994) 125-132, ISSN:0308-8146.
42. Marinova, E.M.; Yanishlieva, N.V., *J. Amer. Oil Chem. Soc.* 71 (4)(1994) 427-434, ISSN: 0003-021X (printed); ISSN: 1558-9331 (electronic).
43. Stoyanov S., Dobrev A., Antonov L., *Monatshefte fuer Chemie*125 (1994) 259. ISSN: 0026-9247 (printed); ISSN: 1434-4475 (electronic).
44. Dimitrov, V.; Bratovanov, S.; Simova, S.; Kostova, K. *Tetrahedron Lett.*35(1994) 6713-6716. ISSN: 0040-4039.
45. Smedarchina, Z.; Enchev, V., *J. Photochem. Photobiol. A* 80(1994)135-144, ISSN:10106030.
46. Radomirov, R., Pencheva N., Stoineva, I.; Lazova, L. (1994) *Gen.Pharm.* 25, 303-309. . ISBN: 0306-3623.
47. Mateewa, N.; Deligeorgiev, T.; Mitewa, M.; Simova, S.; Dimov, I.; *J. Incl. Phen. Mol. Recogn.*, 17 (1994) 81, Print ISSN: 1388-3127, E ISSN: 1573-1111.
48. Stefanova, M.; Magnier, C.; Velinova, D., *Org. Geochem.* 23 (1995) 1067-1084. ISSN: 0146-6380.
49. Deligeorgiev, T ; Zaneva, D ; Petkov, I ; Timcheva, I.; Sabnis, R. *Dyes and Pigments* (1994)24, 75-81, ISSN: 0143-7208.
50. Stefanova, M.; Simoneit, B.R.T.; Stojanova, G.; Nosyrev, I.; Goranova, M., *Fuel* 74 (1995) 768-778. ISSN: 0016-2361.
51. Abdel Sattar A., Bankova V., Kujumgiev A., Galabov A., Ignatova A., Todorova Ch., Popov S. *Pharmazie*1995, 50, 62 - 64. ISSN: 0031-7144, ISSN: 0031-7144.
52. Bankova V., Christov R., Kujumgiev A., Marcucci M. C., Popov S. *Z. Naturforsch.* 1995, 50c, 167 - 172. ISSN0932-0776.
53. Ivanovska N. D., Dimov V. B., Pavlova S., Bankova V. S., Popov S. S. *J. Ethnopharmacol.*1995, 47, 135 - 143. ISSN: 0378-8741.
54. Ivanovska N., Neychev H., Stefanova Z., Bankova V., Popov S. *Apidologie*1995, 26, 73 - 81. ISSN:1297-9678.
55. Yanishlieva, N.; Marinova, E.M., *Food Chem.* 54 (4)(1995) 377-382, ISSN:0308-8146.

56. Stefanov, K.L.; Seizova, K.A.; Pandev, S.D.; Yanishlieva, N.V.; Marinova, E.M.; Tyankova, L.A.; Kuleva, L.L.; Popov, S.S., *J. Sci. Food Agric.* 67 (2)(1995) 259-266, **ISSN:** 0022-5142 (printed); **ISSN:** 1097-0010 (electronic).
57. Timtcheva I., Pentchev A., Metsov St., Bakalova Sn., Koleva V., Nikolov P. *Dyes and Pigments* (1995)28, 131-138.**ISSN:**0143-7208.
58. Mateeva N., Enchev V., Antonov L., Deligeorgiev T., Mitewa M., *Journal of Inclusion Phenomena*20 (1995) 323-333.**ISSN:** 1388-3127 (printed); **ISSN:** 1573-1111 (electronic).
59. Antonov L., Stoyanov S., Stoyanova T., *Dyes & Pigments*27 (1995) 133-142. **ISSN:** 0143-7208 (printed); **ISSN:** 1873-3743 (electronic).
60. Mitewa M., Mateeva N., Antonov L., Deligeorgiev T., *Dyes & Pigments*27 (1995) 219-225. **ISSN:** 0143-7208 (printed); **ISSN:** 1873-3743 (electronic).
61. Elgamal,M. H. A.;Soliman, H. S. M.; Karawya,M. S.;Mikhova, B; H. Duddeck, H. *Phytochemistry* 38 (1995) 1481 – 1485. **ISSN:** 0031-9422.
62. Mitchell, S.C.; Yperman, J.; Franco, D.V.; Marinov, S.P.; Mullens, J.; Van Poucke, L.C., *Fuel* 75 (1996) 1286-1293. **ISSN:** 0016-2361.
63. Bankova V., Marcucci M. C., Simova S., Nikolova N., Kujumgiev A. and Popov S.; *Z. Naturforsch.*1996,51c, 277 - 280. **ISSN** 0932-0776.
64. Ivanovska, N.; Philipov S., *Phytotherapy Res.* 10(1996)62-65. **ISSN:** 1099-1573.
65. Todorova, M.; Krasteva, M., *Phytochemistry* 42(1996) 1231-1233. **ISSN:** 0031-9422.
66. Ivanovska, N.; Philipov S., *Int. J. Immunopharmac.* 18(1996) 553-561. **ISSN:** 1567-5769.
67. Tarandjiiska, R.B.; Marekov, I.N.; Nikolova-Damyanova, B.M, Amidzin, B.S., *J. Sci. Food Agric.*72 (1996) 403-410, **ISSN:** 0022-5142 (printed); **ISSN:** 1097-0010 (electronic).
68. Lie Ken Jie, M.S.F.; Lam, C.C.; Pasha, M.K.; Stefanov, K.L.; Marekov, I., *J.Amer.Oil Chem.Soc.*73(8)(1996)1011-1017,**ISSN:** 0003-021X (printed); **ISSN:** 1558-9331 (electronic).
69. Marinova, E.M.; Yanishlieva, N.Vl., *Food Chem.* 56 (2)(1996) 139-145, **ISSN:**0308-8146.
70. Binev, I. G.;Stamboliyska, B. A.; Binev, Y. I.,*Journal of Molecular Structure* 378(1996)189-197, **ISSN:** 0022-2860.
71. Antonov L., Stoyanov S., *Analytica Chimica Acta*324 (1996) 77-83. **ISSN:** 0003-2670 (printed); 1873-4324; **ISSN:** 0003-2670 (electronic).
72. Antonov L., Mateeva N., Mitewa M., Stoyanov S., *Dyes & Pigments*30 (1996) 235-243. **ISSN:** 0143-7208 (printed); **ISSN:** 1873-3743 (electronic).
73. Lehmkuhl, H.; Dimitrov, V. *J. Organomet. Chem.*519(1996) 83-85. **ISSN:** 0022-328X.
74. Dimitrov, V.; Genov, M.; Simova, S.; Linden,A.J. *Organomet. Chem.*525(1996) 213-224. **ISSN:** 0022-328X.
75. Dimitrov, V.; Kostova, K.; Genov, M. *Tetrahedron Lett.*37 (1996) 6787-6790. **ISSN:** 0040-4039.
76. Ivanov, P. M.; Salvatierra, D.; Jaime, C. *J. Org. Chem.*, 61(1996) 7012-7017. **ISSN:** 0022-3263.
77. Enchev, V., *Int. J. Quant. Chem.* 57(1996)721-728, Online**ISSN:**1097-461X.
78. Müller, S., Mantareva, V., Stoichkova, N., Kliesch, H., Sobbi, A., Wöhrle, D., Shopova, M., *J. Photochem. Photobiol. B*, 35 (3) (1996) 167-174. **ISSN:** 1011-1344.
79. Rüdiger, V.; Eliseev, A.; Simova, S.; Scheider, H.-J.; Blandamer, M.J.; Cullis, P.M.; Meyer, A.; *J.Chem.Soc., Perkin Trans. 2* (1996) 2119, **ISSN:** 1472-779X.
80. Mikhova, B.; Duddeck, H. *Natural Products Chemistry Vol. 18 Stereoselective Synthesis (Part K)Atta-ur-Rahman Ed.; Elsevier, Amsterdam*(1996) 971-1080:**ISBN:** 978-0-444-51854-5.
81. Boudourova-Krasteva G., Bankova V., Sforcin J. M., Nikolova N. and Popov S., *Z. Naturforsch.*1997, 52c, 676 - 679. **ISSN** 0932-0776.
82. Kasaikina, O.T.; Kortenska, V.D.; Marinova, E.M.; Rusina, I.F.; Yanishlieva, N.V., *Russian Chemical Bulletin* 46 (6)(1997) 1070-1073, **ISSN:** 1066-5285 (printed); **ISSN:** 1573-9171 (electronic).

83. Marinova, E.M.; Yanishlieva, N.V., *Food Chem.* 58 (3)(1997) 245-248, **ISSN:**0308-8146.
84. Binev, I. G.; Binev, Y. I.; Stamboliyska, B. A.; Juchnovski, I. N., *Journal of Molecular Structure* 435 (1997) 235-245, **ISSN:** 0022-2860.
85. Andreev, G.; Stamboliyska, B.; Penchev, P. *Spectrochimica Acta* 53(1997) 811-818, **ISSN:** 1386-1425.
86. Genov, N.; Goshev, I.; Nikolova, D.; Georgieva, D.N.; Filippi, B.; Svendsen, I., *BBA-Protein Structure and Molecular Enzymology* 1341(2) (1997) 157-164. **ISSN:** 01674838.
87. Genov, M.; Kostova, K.; Dimitrov, V. *Tetrahedron: Asymmetry* 8 (1997) 1869-1876. **ISSN:** 0957-4166.
88. Genov, M.; Dimitrov, V.; Ivanova, V. *Tetrahedron: Asymmetry* 8 (1997) 3703-3706. **ISSN:** 0957-4166.
89. Mantareva, V., Shopova, M., Spassova, G., Wöhrle, D., Müller, S., Jori, G., Ricchelli, F., *J. Photochem. Photobiol. B*, 40(1997) 258-262, **ISSN:** 1011-1344.
90. Genov, N.; Goshev, I.; Nikolova, D.; Georgieva, D.N.; Filippi, B.; Svendsen, I., *BBA-Protein Structure and Molecular Enzymology* 1341(2) (1997) 157-164. **ISSN:** 01674838.
91. Orrell, K. G.; Osborne, A. G.; Sik, V.; Webba da Silva, M.; Hursthouse, M. B.; Hibbs, D. E.; Abdul Malik, K. M.; Vassilev, N. G. *J. Organomet. Chem.*, 538 (1997), 171-183. **ISSN:**0022-328X.
92. Simova, S.; Sengtschmid, H.; Freeman, R. *J. Magn. Res.* 124 (1997) 104, **ISSN:** 1090-7807.
93. Mavrodinova, V., *Microporous and Mesoporous Materials*, (1-3)(1998) 9-18. **ISSN:** 1387-1811.
94. Mihalyi R.M., Beyer H.K., Mavrodinova V., Minchev Ch., Neinska Y., *Microporous and Mesoporous Materials*, (4-6) (1998) 143-151. **ISSN:** 1387-1811.
95. Razvigorova, M.; Budinova, T.; Petrov, N.; Minkova, V., *Water Res.* 32 (1998) 2135-2139. **ISSN:** 0043-1354.
96. Marcucci M. C., Rogriguez J., Ferreres F., Bankova V., Grotto R. and Popov S.. *Z. Naturforsch.* 1998, 53c, 117 - 119. **ISSN** 0932-0776.
97. Bankova V., Boudourova-Krasteva G., Popov S., Sforcin J. M., Cunha Funari S. R. *Apidologie* 1998, 29, 361 - 367. **ISSN** 0932-0776.
98. Bankova V., Christov R., Delgado Tejera A. *Phytochemistry* 1998, 49, 1411 – 1415 **ISSN:** 0031-9422.
99. Bankova V., Boudourova-Krasteva G., Popov S., Sforcin J., Funari S. C. *J. Essent. Oil Research* 1998, 10, 693-696. **ISSN:** 1041-2905.
100. Philipov, S.; Ivanovska, N.; Nikolova, P., *Die Pharmazie* 53(1998) 694-698. **ISSN:** 0031-7144.
101. Todorova, M.; Markova, M.; Tsankova, E., *Phytochemistry* 49 (1998) 2429-2432. **ISSN:** 0031-9422.
102. Momchilova, Sv.; Nikolova-Damyanova, B.; Christie, W.W., *J. Chromatogr. A* 793(1998) 275-282, **ISSN:**0021-9673 (printed); **ISSN:** 1873-3778 (electronic).
103. Antonov L., Kawauchi S., Satoh M., Komiyama J., *Dyes and Pigments* 38(1998) 157-164. **ISSN:** 0143-7208 (printed); **ISSN:** 1873-3743 (electronic).
104. Noronkoski, T.; Stoineva, I.B.; Ivanov, I.P.; Petkov, D.D.; Mononen, I., *J Biol Chem* 273 (41) (1998) 26295-26297. **ISSN:**0021-9258 (Print), **ISSN:** 1083-351X (Online).
105. Orrell, K. G.; Osborne, A. G.; Sik, V.; Webba da Silva, M.; Hursthouse, M. B.; Hibbs, D. E.; Abdul Malik, K. M.; Vassilev, N. G. *J. Organomet. Chem.*, 555 (1998), 35-47. **ISSN:**0022-328X.
106. Simova, S. *Magn. Res. Chem.* 36 (1998) 505, Online **ISSN:** 1097-458X.
107. Neinska Y.; Mihalyi R.M.; Mavrodinova V.; Minchev C.; Beyer H.K., *Physical Chemistry Chemical Physics*, 24 (1999) 5761-5765. **ISSN:** 1463-9076.
108. Stefanova, M.; Marinov S.P., Magnier C., *Fuel* 78 (1999) 1395-1406. **ISSN:** 0016-2361.

109. Kujumgiev A., Tsvetkova I., Serkedjieva Yu., Bankova V., Christov R. and Popov S., *J. Ethnopharmacol.***1999**, 64, 235 - 240. **ISSN:** 0378-8741.
110. Christov R., Bankova V., Tsvetkova I., Kujumgiev A. and Delgado Tejera A., *Fitoterapia***1999**, 70, 89 - 92. **ISSN:** 0367-326X.
111. Bankova V., Christov R., Popov S., Marcucci M.C., Tsvetkova I. and Kujumgiev A., *Fitoterapia***1999**, 70, 190 - 193. **ISSN:** 0367-326X.
112. Bankova V., Boudourova-Krasteva G., Sforcin J. M., Frete X., Kujumgiev A., Maimoni-Rodella R. and Popov S. Z. *Naturforsch.***1999**, 54c, 401 - 405. **ISSN** 0932-0776.
113. Bankova V., Koeva-Todorovska J., Stambolijska T., Ignatova-Groceva M.-D., Todorova D., Popov S. Z. *Naturforsch.***1999**, 54c, 876 – 880 **ISSN** 0932-0776.
114. Marcucci M. C., Bankova V. S., *Current Topics in Phytochemistry***1999**, Vol. 2, pp. 115 - 123. **ISSN:** 0031-9422.
115. Ivanovska, N.; Philipov, S.; Hristova, M., *Immunopharm. Immunotox.* 21 (**1999**) 771-786. **ISSN:**0002-9165(printed); **ISSN:**1938-3207(electronic).
116. Kasaikina, O.T.; Kortenska, V.D.; Kartasheva, Z.S.; Kuznetsova, G.M.; Maximova, T.V.; Sirota, T.V.; Yanishlieva, N.V., *Colloids and Surfaces A: Physicochemical and Engineering Aspects* 149 (1-3)(**1999**) 29-38, **ISSN:** 0927-7757.
117. Yanishlieva N.V.; Marinova E.M.; Gordon M.H.; Raneva V.G., *Food Chemistry* 64 (1)(**1999**) 59-66, **ISSN:** 0308-8146.
118. Kolev, Ts.; Stambolijska, B. *Spectrochim. Acta A* 56(**1999**) 119-126, **ISSN:** 1386-1425.
119. Antonov L., Kawauchi S., Satoh M., Komiyama J., *Dyes and Pigments*40 (**1999**) 163-170. **ISSN:** 0143-7208 (printed); **ISSN:** 1873-3743 (electronic).
120. Antonov L., Gergov G., Petrov V., Kubista M., Nygren J., *Talanta* 49 (**1999**) 99-106. **ISSN:** 00399140.
121. Penkova, R.; Goshev, I.; Gorinstein, S.; Nedkov, P., *Food Chemistry*66(4) (**1999**) 483-487. **ISSN:** 03088146.
122. Penkova, R.; Goshev, I.; Gorinstein, S.; Nedkov, P., *J.Prot.Chem.* 18(4) (**1999**) 397-401. **ISSN:** 02778033.
123. Philipova, I.; Dimitrov, V.; Simova, S. *Tetrahedron: Asymmetry*10 (**1999**) 1381-1391. **ISSN:** 0957-4166.
124. Enchev, V., Bakalova, S., Ivanova, G., Stoyanov, N., *Chem. Phys. Lett.* 314(**1999**) 234–238, **ISSN:** 0009-2614.
125. Enchev, V., Ivanova, G., Ugrinov, A., Neykov, G.D. *J. Mol. Struct.* 508(**1999**) 149-161, **ISSN:** 0022-28.
126. Enchev, V., Stoyanov, N., Mateva, V., Popova, J., Kashchieva, M., Aleksiev, B., Mitewa, M. *Struct. Chem.* 10(**1999**) 381-385, **ISSN:** 1040-0400 (printed) 1572-9001 (electronic).
127. Penkova, R.; Goshev, I.; Gorinstein, S.; Nedkov, P., *Food Chemistry*66(4) (**1999**) 483-487. **ISSN:** 03088146.
128. Dolashka-Angelova, P.; Angelova, M.; Genova, L.; Stoeva, S.; Voelter, W., *Spectrochim. Acta* 55 (**1999**) 2249-2260. **ISSN:** 1386-1425.
129. Wöhrle, D., Müller, S., Shopova, M., Mantareva, V., Spassova, G., Ricchelli, F., Jori, G., *J. Photochem. Photobiol. B* 50 (**1999**) 124-128, **ISSN:** 1011-1344.
130. Penkova, R.; Goshev, I.; Gorinstein, S.; Nedkov, P., *J.Prot.Chem.* 18(4) (**1999**) 397-401. **ISSN:** 02778033.
131. Vassilev N. G.; Dimitrov, V. S. *J. Mol. Struct.*, 484 (**1999**), 39-47. **ISSN:** 0022-2860.
132. Stefanova, M.; Disnar, J.-R., *Org. Geochem.* 31 (**2000**) 41-55. **ISSN:** 0146-6380.
133. Minkova, V.; Marinov, S.P.; Zanzi, R.; Bjornbom, E.; Budinova, T.; Stefanova, M.; Lakov, L., *Fuel Proc. Technol.* 62 (**2000**) 45-52. **ISSN:** 0378-3820.
134. Bankova V., de Castro S. L., Marcucci M. C. *Apidologie***2000**, 31, 3 - 15. **ISSN**1297-9678.

135. Marcucci M.C., Ferreres F., Custodio A. R., Ferreira M. M. C., Bankova V. S., Garcia-Viguera C., Bretz W. A., *Z. Naturforsch.* **2000**, 55c, 76 - 81. **ISSN** 0932-0776.
136. Bankova V., *Bee Informed* **7**(2), 11 – 13 (**2000**).
137. Orsi R. O., Funari S. R. C., Soares A. M. V. C., Calvi S. A., Oliveira S. L., Sforcin J. M., Bankova V. *J. Venom. Anim. Toxins*, **6** (2), 205 – 219 (**2000**). **ISSN** 1678-9199.
138. Sforcin J. M., Fernandes A., Lopes C. A., Bankova V., Funari S. R. *J Ethnopharmacol.* **73**, 243-249 (**2000**) **ISSN**: 0378-8741.
139. Velikova M., Bankova V., Marcucci M.C., Tsvetkova I. and Kujumgiev A. *Z. Naturforsch.* **55c**, 785 – 789 (**2000**). **ISSN** 0932-0776.
140. Velikova M., Bankova V., Sorkun K., Houcine S., Tsvetkova I. and Kujumgiev A. *Z. Naturforsch.* **55c**, 790 – 793 (**2000**). **ISSN** 0932-0776.
141. Velikova M., Bankova V., Tsvetkova I., Kujumgiev A., Marcucci M. C. *Fitoterapia* **71**, 693 - 696 (**2000**) **ISSN**: 0367-326X.
142. Bankova V., Marcucci M. C. *Bee World* **81**, 182 - 188 (**2000**) **ISSN**: 0005-772X.
143. Todorova, M.; Vogler, B.; Tsankova, E., *Z. Naturforsch.* **55C**(**2000**) 840-842. **ISSN** 0939-5075.
144. Momchilova, Sv.; Nikolova-Damyanova, B., *J. Liq. Chromatogr. Relat. Technol.* **23** (15)(**2000**) 2303-2316, **ISSN**:1082-6076 (printed); **ISSN**: 1520-572X (electronic).
145. Momchilova, Sv.; Nikolova-Damyanova, B., *J. Liq. Chromatogr. Relat. Technol.* **23** (15)(**2000**) 2317-2325, **ISSN**:1082-6076 (printed); **ISSN**: 1520-572X (electronic).
146. Stamboliyska, B. A.; Binev, Y.I.; Radomirdska, V. B.; Juchnovski, I.N. *J. Mol. Struct.* **516**(**2000**) 237-245, **ISSN**: 0022-2860.
147. Timtcheva I., Maximova V., Deligeorgiev T., Gadjev N., Drexhage K.H., Petkova I. *Journal of Photochemistry and Photobiology B: Biology* (**2000**) **58**, 130-135. **ISSN**: 1011-1344.
148. Timtcheva I., Maximova V., Deligeorgiev T., Zaneva D., Ivanov I. *Journal of Photochemistry and Photobiology A: Chemistry* (**2000**) **130**, 7-11. **ISSN**: 10106030.
149. Deligeorgiev T.G., Gadjev N.I., Timtcheva I.I., Maximova V.A., Katerinopoulos H.E., Foukaraki E. *Dyes and Pigments* (**2000**) **44**, 131-136. **ISSN**:0143-7208.
150. Gorinstein, S.; Goshev, I.; Moncheva, Sn.; Zemser, M.; Weisz, M.; Caspi, A.; Libman, I.; Lerner, H.T.; Trakhtenberg S.; Martin-Belloso, O., *J. Prot. Chem.* **19**(8) (**2000**) 637-642. **ISSN**: 02778033.
151. Dimitrov, V.; Panev, S. *Tetrahedron: Asymmetry* **11**(**2000**) 1513-1516. **ISSN**: 0957-4166.
152. Panev, S.; Dimitrov, V. *Tetrahedron: Asymmetry* **11**(**2000**) 1517-1526. **ISSN**: 0957-4166.
153. Kostova, K.; Genov, M.; Philipova, I.; Dimitrov, V. *Tetrahedron: Asymmetry* **11**(**2000**) 3253-3256. **ISSN**: 0957-4166.
154. Antonov, L.; Nedeltcheva, D., *Chemical Society Reviews* **29** (**2000**) 217-227. **ISSN**: 0306-0012 (printed); **ISSN**: 1460-4744 (electronic).
155. Antonov, L., Fabian, W., Nedeltcheva, D., Kamounah, F. *Journal of The Chemical Society – Perkin Transactions* **26** (**2000**) 1173-1179. **ISSN**: 1364-5471.
156. Spassova, M., Kolev, T., Kanev, I., Jacquemin, D., Champagne, B., *J. Mol. Struct. (Theochem)* **528**(**2000**) 151-159, **ISSN**: 0166-1280.
157. Enchev, V., Ugrinov, A., Neykov, G.D., *J. Mol. Struct. (THEOCHEM)* **530**(**2000**) 223-235, **ISSN**: 0166-1280.
158. Bakalova, S., Kaneti, J., *Spectrochimica Acta A* **56**(**2000**), 1443 – 1452, **ISSN**:1386-1425.
159. Gorinstein, S.; Goshev, I.; Moncheva, Sn.; Zemser, M.; Weisz, M.; Caspi, A.; Libman, I.; Lerner, H.T.; Trakhtenberg S.; Martin-Belloso, O., *J. Prot. Chem.* **19**(8) (**2000**) 637-642. **ISSN**: 02778033.

160. Simova, S.; Schneider, H.-J. *J.Chem.Soc., Perkin Trans. 2*(2000) 1717, **ISSN:** 1472-779X.
161. Petrova, J.; Momchilova, Sn.; Vassilev, N. *G.Phosphorus, Sulfur and Silicon*, 164(2000), 87-94.**ISSN:**1042-6507 (Print), 1563-5325 (Online).
162. Mavrodinova, V.; Popova, M.; Neinska,Y.; Minchev, C., *Applied Catalysis A: General*, 210 (2001) 397-408. **ISSN:** 0926-860X.
163. Minkova, V.; Razvigorova, M.; Bjornbom, E.; Zanzi, R.; Budinova, T.; Petrov, N., *Fuel Proc. Technol.* 70 (2001) 53-61. **ISSN:** 0378-3820.
164. Savova, D.; Apak, E.; Ekinci, E.; Yardim, F.; Petrov, N.; Budinova, T.; Razvigorova, M.; Minkova V., *Biomass and Bioenergy* 21 (2001) 133-142. **ISSN:** 0961-9534.
165. Sforcin J. M., Fernandes Junior A., Lopes C. A. M., Funari S. R. C., Bankova V.. *J. Venom. Anim. Toxins*, 7, 139 - 144 (2001).**ISSN** 1678-9199.
166. Marcucci M.C., Ferreres F., García-Viguera C., Bankova V.S., De Castro S.L., Dantas A.P., Valente P.H.M., Paulino N. *J. Ethnopharmacology*74, 105 - 112, (2001). **ISSN:** 0378-8741.
167. VelikovaM., BankovaV., SorkunK., PopovS., KujumgievA., *Mellifera*1, 57 - 59 (2001).
168. Popova M., Bankova V., Spassov S., Tsvetkova I., Naydenski C., V.Silva M., Tsartsarova M.,*Z. Naturforsch.*56c, 593 – 596 (2001). **ISSN** 0932-0776.
169. Popova M., Bankova V., Tsvetkova I., Naydenski C., Silva M. V., *Z. Naturforsch.*56c, 1108 – 1111 (2001).**ISSN** 0932-0776.
170. Todorova, M.; Evstatieva, L., *Z. Naturforsch. 56c*(2001) 506-512. **ISSN** 0939-5075.
171. Carballeira, N.M.; Miranda, C.; Lozano, C.M.; Nechev, J.T.; Ivanova, A.; Ilieva, M.; Tzvetkova, I.; Stefanov, K., *Journal of Natural Products* 64 (2)(2001) 256-259, **ISSN:** 0163-3864.
172. Yanishlieva, N.V.; Marinova,E.M.; Raneva, V.G.; Partali, V.; Sliwka, H.-R., *J. Am. Oil Chem. Soc.* 78 (6)(2001) 641-644, **ISSN:** 0003-021X (printed); **ISSN:** 1558-9331 (electronic).
173. Yanishlieva, N.V.; Raneva, V.G.; Marinova, E.M. , *Grasas y Aceites* 52 (1)(2001) 10-16, **ISSN:**0017-3495 (printed); **ISSN:** 1988-4214 (electronic).
174. Yanishlieva N.V.; Marinova E.M., *Eur. J. Lipid Sci. Technol.* 103(11)(2001) 752-767, **ISSN:**1438-7697 (printed); **ISSN:** 1438-9312 (electronic).
175. Gorinstein, S.; Caspi,A.; Goshev, I.; Moncheva, Sn.; Zemser, M.; Weisz, M.; Libman, I.; Lerner, H.T.; Trakhtenberg, S.; Martin-Belloso, O., *J.Agric.Food Chem.* 49(3) (2001) 1441-1445.**ISSN:** 00218561.
176. Panev, S.; Linden, A.; Dimitrov, V. *Tetrahedron: Asymmetry*12(2001) 1313-1321. **ISSN:** 0957-4166.
177. Dimitrov, V.; Dobrikov, G.; Genov, M. *Tetrahedron: Asymmetry*12 (2001) 1323-1329. **ISSN:** 0957-4166.
178. Slanina, Z.; Zhao, X.; Grabuleda, X.; Ozawa, M.; Uhlik, F.; Ivanov, P.; Kobayashi K.; Nagase, Sh. *J. Mol. Graphics and Modelling*, 19 (2001) 252-255. **ISSN:** 1093-3263.
179. Antonov L., Vladimirova M., Stanoeva E., Fabian W., Ballester L., Mitewa M., *Journal of Inclusion Phenomena and Macrocyclic Chemistry*40 (2001) 23-28. **ISSN:** 1388-3127 (printed); **ISSN:** 1573-1111 (electronic).
180. Joshi H., Kamounah F., Zwan G., Gooijer C., Antonov L., *Journal of The Chemical Society – Perkin Transactions*22 (2001) 12 2303-2308. **ISSN:** 1364-5471.
181. Ivanova, G., Enchev, V.,*Chem. Phys.* 264(2001) 235-244,**ISSN:** 0301-0104.
182. Enchev, V., Ahmedova, A., Ivanova, G., Wawer, I., Stoyanov, N., Mitewa, M., *J. Mol. Struct.* 595(2001) 67-76,**ISSN:** 0022-2860.
183. Angelova, M.; Dolashka-Angelova, P.; Ivanova E.; Serkedjieva, J.; Slokoska, L.; Pashova, S.; Toshkova, R.; Vassilev, S.; Simeonov, I.; Hartman, H.-J.; Stoeva, S.; Weser, U.; Voelter W.,*Microbiology UK* 147 6 (2001) 1641-1650. **ISSN:**1350-0872.

184. Dolashka-Angelova, P.; Beltramini, M.; Salvato, B; Voelter, V., *Arch. of Biochem. Biophys.* 389 2 (2001) 153-158. ISSN 0003-9861 (print). ISSN 1096-0384 (web).
185. Kolev, K.; Dolashka-Angelova, P., *Spectrochim. Acta A* 57 (2001) 2535-2545. ISSN: 1386-1425.
186. Gorinstein, S.; Caspi, A.; Goshev, I.; Moncheva, Sn.; Zemser, M.; Weisz, M.; Libman, I.; Lerner, H.T.; Trakhtenberg, S.; Martin-Belloso, O., *J. Agric. Food Chem.* 49(3) (2001) 1441-1445. ISSN: 00218561.
187. Nickolov, R.; Tsoncheva, T.; Mehandjiev D. *Fuel* 81 (2) (2002) 203-209. ISSN: 0016-2361.
188. Tsoncheva, T.; Dimitrova, R, *Applied Catalysis A: General* 225 (1-2) (2002) 101-107. ISSN: 0926-860X.
189. Stefanova, M.; Oros, D.R.; Otto, A.; Simoneit, B.R.T., *Org. Geochem.* 33 (2002) 1079-1091. ISSN: 0146-6380.
190. Stefanova, M.; Marinov, S.P.; Mastral, A.M.; Callén, M.S.; García, T., *Fuel Proc. Technol.* 77-78 (2002) 89-94. ISSN: 0378-3820.
191. Ekinci, E.; Yardim, F.; Razvigorova, M.; Minkova, V.; Goranova, M.; Petrov, N.; Budinova, T., *Fuel Proc. Technol.* 77-78 (2002) 309-315. ISSN: 0378-3820.
192. Ekinci, E.; Budinova, T.; Yardim, F.; Petrov, N.; Razvigorova, M.; Minkova V., *Fuel Proc. Technol.* 77-78 (2002) 437-443. ISSN: 0378-3820.
193. Murad J.M., Calvi S.A., Soares A.M.V., Bankova V., Sforcin J.M., *J. Ethnopharmacology* 79, 331 - 334 (2002). ISSN: 0378-8741.
194. Tram N. T. N., Mitova M., Bankova V., Handjieva N. and Popov S. S., *Z. Naturforsch.* 57c, 239 - 242. (2002). ISSN 0932-0776.
195. Thi Ngoc Tram N., Titorenkova T.V., Bankova V. St., Handjieva N.V., Popov S.S., *Fitoterapia* 73, 183-208 (2002). ISSN: 0367-326X.
196. Bankova V., Popova M., Bogdanov S., and Sabatini A.G., *Z. Naturforsch.* 57c, 530 - 533 (2002). ISSN 0932-0776.
197. Berkov, S.; Philipov, S., *Pharm. Biologgy* 40(2002) 617-621. ISSN: 1388-0209(print); ISSN: 1744-5116 (electronic).
198. Mustakerova, E.; Todorova, M.; Tsankova, E., *Z. Naturforsch.* 57c(2002) 568-570. ISSN 0939-5075.
199. Kortenska, V.D.; Velikova, M.P.; Yanishlieva, N.V.; Totzeva, I.R.; Bankova, V.S.; Marcucci, M.C., *European Journal of Lipid Science and Technology* 104 (1)(2002) 19-28, ISSN: 1438-7697.
200. Stefanov, K.; Nechev, J.; Lavchieva-Nacheva, G.; Nikolova, N.; Seizova, K.; Kwartirnikov, M.; Lavchiev, V.; Popov, S., *Comp. Biochem. Physiol. - B Biochem. Mol. Biol.* 131 (3)(2002) 543-550, ISSN: 1096-4959.
201. Yanishlieva N.V.; Kamal-Eldin A.; Marinova E.M.; Toneva A.G., *Eur. J. Lipid Sci. Technol.* 104(5)(2002) 262-270, ISSN: 1438-7697 (printed); ISSN: 1438-9312 (electronic).
202. Kolev, Ts.; Stamboliyska, B., *Spectrochimica Acta Part A* 58(2002) 3127-3137, ISSN: 0254-0584.
203. Gorinstein, S.; Caspi, A.; Rosen, A.; Goshev, I.; Zemser, M.; Weisz, M.; Añón, M.C.; Libman, I. ; Lerner, H.T.; Trakhtenberg, S., *J. Peptide Res.* 59(2) (2002) 71-78. ISSN: 1397002x.
204. Kostova, I.; Dinchev, D.; Hopp-Rentsch, G.; Dimitrov, V.; Ivanova, A. *Z. Naturforsch.* 57c(2002) 33-38. ISSN: 0939-5075.
205. Antonov L., Petrov V., *Analytical and Bioanalytical Chemistry* 374 (2002) 1312-1317. ISSN: 1618-2642 (printed); ISSN: 1618-2650 (electronic).
206. Joshi H., Kamounah F., Gooijer C., Zwan G., Antonov L., *Journal of Photochemistry and Photobiology* 152 (2002) 183-191. ISSN: 1474-905X (printed); ISSN: 1474-9092 (electronic).

207. Champagne, B., Spassova, M., Jadin, J.-B., Kirtman, B., *J. Chem. Phys.* 116(2002) 3935-3946, **ISSN:** 0021-9606.
208. Ahmedova, A., Mantareva, V., Enchev, V., Mitewa, M., *Int. J. Cosm. Sci.* 24(2002) 103-110, Online **ISSN:** 1468-2494.
209. Kushev, D., Gorneva, G., Enchev, V., Naydenova, E., Popova, J., Taxiroy, S., Maneva, L., Grancharov, K., Spassovska, N., *J. Inorg. Biochem.* 89(2002) 203-211, **ISSN:** 0162-0134.
210. Damyanova, B., Momtchilova, S., Bakalova, S., Zuilhof, H., Christie, W. W., Kaneti, J., *J. Mol. Struct. (Theochem)* 589-590(2002) 239-249, **ISSN:** 0166-1280.
211. Enchev, V., Chorbadjiev, S., Jordanov, B., *Chem. Heterocycl Comp.* 38(2002) 1110-1120, **ISSN:** 0132-6244.
212. Stoeva, S.; Idakieva, K.; Betzel, Ch.; Genov, N.; Voelter, W., *Arch. Biochem. Biophys.* 399(2002) 149-158. **ISSN:** 0003-9861.
213. Gorinstein, S.; Caspi, A.; Rosen, A.; Goshev, I.; Zemser, M.; Weisz, M.; Añon, M.C.; Libman, I. ; Lerner, H.T.; Trakhtenberg, S., *J. Peptide Res.* 59(2) (2002) 71-78. **ISSN:** 1397002x.
214. Ahmedova, A., Mantareva, V., Enchev, V., Mitewa, M., *Int. J. Cos. Sci.* 24 (2002) 1-8, **ISSN:** 1468-2494.
215. Kelo E., Noromkoski T., Stoineva I., Petkov DD, Mononen I., *FEBS Lett.* 528(2002)130-132. **ISSN:** 0014-5793.
216. Vassilev, G. N.; Vassilev, N. G. *Oxid. Communications*, 25(2002), 608-612. **ISSN:**0209-4541.
217. Mavrodinova, V.; Popova, M.; Mihalyi, M.R.; Pal-Borbely, G.; Minchev, C., *Applied Catalysis A: General*, 248 (2003) 197-209. **ISSN:**0926-860X.
218. Hadjiivanov, K.; Tsoncheva, T.; Dimitrov, M.; Minchev, C.; Knozinger, H. , *Applied Catalysis A: General* 241 (1-2) (2003) 331-340. **ISSN:**0926-860X.
219. Tsoncheva, T.; Vankova, S.; Mehandjiev, D., *Fuel* 82 (7) (2003) 755-763. **ISSN:** 0016-2361.
220. Kohn, R.; Paneva, D.; Dimitrov, M.; Tsoncheva, T.; Mitov, I.; Minchev, C.; Froba, M., *Microporous and Mesoporous Materials*, 63 (1-3) (2003) 125-137. **ISSN:** 13871811.
221. Budinova, T.; Savova, D.; Petrov, N.; Razvigorova, M.; Minkova, V.; Ciliz, N.; Apak, E.; Ekinci, E., *Ind. Eng. Chem. Res.* 42 (2003) 2223-2229. **ISSN:** 0888-5885 (printed). **ISSN:** 1520-5045 (electronic).
222. Yardim, M.F.; Ekinci, E.; Minkova, V.; Razvigorova, M.; Budinova, T.; Petrov, N.; Goranova, M., *Fuel* 82 (2003) 459-463. **ISSN:** 0016-2361.
223. Savova, D.; Petrov, N.; Yardim, M.F.; Ekinci, E.; Budinova, T.; Razvigorova, M.; Minkova, V., *Carbon* 41 (2003) 1897-1903. **ISSN:** 0008-6223.
224. Yardim, M.F.; Budinova, T.; Ekinci, E.; Petrov, N.; Razvigorova, M.; Minkova, V., *Chemosphere* 52 (2003) 835-841. **ISSN:** 0045-6535.
225. Popova M., Bankova V., Butovska D., Petkov, Damyanova B., Sabatini A.G., Marcazzan G.L., Bogdanov S., *Honeybee Science* 24, 61 – 66 (2003). **ISSN :** 0388-2217 / 0388-2217.
226. Lopes F.C., Bankova V., Sorcin J.M., *Phytomedicine* 10, 343 (2003). **ISSN:** 0944-7113.
227. Prytyk E, Dantas AP, Salomao K, Pereira AS, Bankova VS, Castro SL, Neto FR. *J Ethnopharmacol.* 88,189-193 (2003). **ISSN:** 0378-8741.
228. Paulino N., Dantas A. P., Bankova V., Taggliari Longhi D., Scremin A., Lisboa de Castro S., Calixto J. B., *J. Pharmacol. Sci.* 93, 307 – 313 (2003) **ISSN:** 1476-5381.
229. Trusheva B., Popova M., Bankova V., Tsvetkova I., Naydensky C., Sabatini A.G., *Rivista Italiana E.P.P.O.S.* 36, 3 – 7 (2003) **ISSN:** 0392-0445.
230. Kambourova R., Bankova V., Petkov G., *Z. Naturforsch.* 58c (2003), 187 - 190. **ISSN** 0932-0776.

231. Alipieva K.I., Taskova R.M., Evstatieva L.N., Handjieva N.V., Popov S.S., *Phytochemistry*, 64 ,1413-1417. **(2003)**.
232. Alipieva K., Evstatieva L., Handjieva N., Popov S., *Zeitschrift fur Naturforschung - Section C Journal of Biosciences*, 58 **(2003)**, 779-782. **ISSN** 0939-5075.
233. Berkov, S.; Pavlov A.; Kovatcheva, P.; Stanimirova P. and Philipov, S., *Z. Naturforsch.* 58c**(2003)**42-46. **ISSN:** 0939-5075.
234. Momchilova, Sv.; Nikolova-Damyanova, B., *J. Sep. Sci.* 26 (3-4)**(2003)** 261-270, **ISSN:** 1615-9306 (printed); **ISSN:** 1615-9314 (electronic).
235. De Rosa, S.; Iodice, C.; Nechev, J.; Stefanov, K.; Popov, S., *J. Serbian Chem. Soc.* 68 (4-5)**(2003)** 249-256, **ISSN:**0352-5139.
236. Koleva, I.I.; Linssen, J.P.H.; Van Beek, T.A.; Evstatieva, L.N.; Kortenska, V.; Handjieva, N., *Journal of the Science of Food and Agriculture* 83 (8)**(2003)** 809-819, **ISSN:** 0022-5142.
237. Marinova E.M.; Yanishlieva N.V., *Food Chemistry* 81(2)**(2003)** 189-197, **ISSN:**0308-8146.
238. Velcheva E.A.; Juchnovski I.N.; Binev I.G., *Spectrochimica Acta Part A* 59**(2003)**1745, **ISSN:** 1386-1425.
239. Gadjev N.I., Deligeorgiev T.G., Timcheva I., Maximova V. *Dyes and Pigments***(2003)**57, 161-164. **ISSN:** 0143-7208.
240. Moncheva, Sn.; Gorinstein, S.; Shtereva, G.; Toledo, F.; Arancibia, P.; Booth, W.A.; Goshev, I.; Weisz, M.; Trakhtenberg, S., *Phytochem. Analysis* 14(4) **(2003)** 245-250. **ISSN:** 09580344.
241. Gorinstein, S.; Jamamoto, K.; Katrich, E.; Leontowicz, H.; Lojek, A.; Leontowicz, M.; Ciz, M.; Goshev, I.; Shalev, U.; Trakhtenberg, S., *Biosci. Biotechnol. Biochem.* 67(4)**(2003)** 907-910. **ISSN:** 0916845.
242. Gorinstein, S.; Moncheva, Sn.; Katrich, E.; Toledo, F.; Arancibia, P.; Goshev, I.; Trakhtenberg, S., *Marine Pollution Buletin* 46(10)**(2003)** 1317-1325. **ISSN:** 0025326x.
243. Gousterova, A.; Nustorova, M.; Goshev, I.; Christov, P.; Braikova, D.; Tishinov, K.; Haertle, T.; Nedkov, P., *Biotechnology & Biotechnological Equipment* 17(2)**(2003)**140-145. **ISSN:** 13102818.
244. Moncheva, Sn.; Gorinstein, S.; Shtereva, G.; Toledo, F.; Arancibia-Avila, P.; Goshev, I.; Trakhtenberg, S., *Hydrobiologia* 501 **(2003)** 23-28. **ISSN:** 00188158.
245. Gorinstein, S.; Caspi, A.; Zemser, M.; Libman, I.; Goshev, I.; Trakhtenberg, S., *J. Nutritional Biochemistry* 14(12)**(2003)** 710-716. **ISSN:** 09552863.
246. Dimitrov, V.; Linden, A. A *Angew. Chem.* 115 **(2003)** 2735-2737; *Angew. Chem. Int. Ed.* 42 **(2003)** 2631-2633. **ISSN:** 1433-7851.
247. Antonov L., Kamada K., Ohta K., Kamounah F., *Physical Chemistry Chemical Physics* 5 **(2003)** 1193-1197. **ISSN:** 1463-9076 (printed); **ISSN:** 1463-9084 (electronic).
248. Stoyanova, M. P.; Kozekov, I. D.; Palamareva, M. D. *J. Heterocyclic Chem.*, **2003**, 40, 795-803. **ISSN:** 1943-5193.
249. Mincheva, N., Mitewa, M., Enchev, V., Nishihara, Y., *J. Coord. Chem.* 56**(2003)** 299-305, **ISSN:**0095-8972 (printed), 1029-0389 (electronic).
250. Kaneti, J., Bakalova, S., Pojarlieff, G., *J. Org. Chem.* 68**(2003)** 6824–6827, **ISSN:** 0022-3263.
251. Enchev, V., Ivanova, G., Pavlović, G., Rogojerov, M., Ahmedova, A., Mitewa, M., *J. Mol. Struct.* 654**(2003)** 11-20, **ISSN:** 0022-28.
252. Simeonova, M., Velichkova, R., Ivanova, G., Enchev, V., Abrahams, I., *Int. J. Pharmaceutics* 263 **(2003)** 133-140, **ISSN:** 03785173.
253. Enchev, V., Ivanova, G., Stoyanov, N., *J. Mol. Struct. (THEOCHEM)* 640**(2003)** 149-162, **ISSN:** 0166-1280.
254. Dolashka-Angelova, P.; Beck, A.; Dolashki, A.; Beltramini, M.; Stevanovic, S.; Salvato, B.; Veolter, W., *Biochem. J.* 374 **(2003)** 185–192. **ISSN:** 0264-6021.

255. Moncheva, Sn.; Gorinstein, S.; Shtereva, G.; Toledo, F.; Arancibia, P.; Booth, W.A.; Goshev, I.; Weisz, M.; Trakhtenberg, S., *Phytochem. Analysis* 14(4) (2003) 245-250. **ISSN:** 09580344.
256. Gorinstein, S.; Jamamoto, K.; Katrich, E.; Leontowicz, H.; Lojek, A.; Leontowicz, M.; Ciz, M.; Goshev, I.; Shalev, U.; Trakhtenberg, S., *Biosci. Biotechnol. Biochem.* 67(4)(2003) 907-910. **ISSN:** 0916845.
257. Gorinstein, S.; Moncheva, Sn.; Katrich, E.; Toledo, F.; Arancibia, P.; Goshev, I.; Trakhtenberg, S., *Marine Pollution Bulletin* 46(10)(2003) 1317-1325. **ISSN:** 0025326x.
258. Gousterova, A.; Nustorova, M.; Goshev, I.; Christov, P.; Braikova, D.; Tishinov, K.; Haertle, T.; Nedkov, P., *Biotechnology & Biotechnological Equipment* 17(2)(2003) 140-145. **ISSN:** 13102818.
259. Moncheva, Sn.; Gorinstein, S.; Shtereva, G.; Toledo, F.; Arancibia-Avila, P.; Goshev, I.; Trakhtenberg, S., *Hydrobiologia* 501 (2003) 23-28. **ISSN:** 00188158.
260. Gorinstein, S.; Caspi, A.; Zemser, M.; Libman, I.; Goshev, I.; Trakhtenberg, S., *J. Nutritional Biochemistry* 14(12)(2003) 710-716. **ISSN:** 09552863.
261. Perbandt, M.; Guthöhrlein, E.; Rypniewski, W.; Idakieva, K.; Stoeva, S.; Voelter, W.; Genov, N.; Betzel, Ch., *Biochemistry* 42 (2003) 6341-6346. **ISSN:** 0006-2960.
262. Simova, S.; Ivanova, G.; Spassov, S. *Chem. Phys. Lipids* 126 (2003) 111, **ISSN:** 0009-3084.
263. Bocheva, A.; Mikhova, B.; Taskova, R.; Mitova, M.; Duddeck, H. *Fitoterapia* 74 (2003) 559-563. **ISSN:** 0367-326X.
264. Taskova, L., R.; Mitova, M.; Mikhova, B.; Duddeck, H.Z. *Naturforsch.* 58c(2003) 704-707. **ISSN:** 0932-0776.
265. Vassilev N. G.; Dimitrov, V. S. *J. Mol. Struct.*, 654(2003), 27-34. **ISSN:** 0022-2860.
266. Kurteva, V.; Santos, A. G.; Afonso, C., *Org. Biomol. Chem.* 2(2004) 514-523. **ISSN:** 0931-7597 (printed); **ISSN:** 1522-2667 (electronic).
267. Vankova, S.; Tsoncheva, T.; Mehandjiev, D., *Catalysis Communications* 52 (2004) 95-99. **ISSN:** 1566-7367.
268. Tsoncheva, T.; Venkov, Tz.; Dimitrov, M.; Minchev, C.; Hadjiivanov, K., *Journal of Molecular Catalysis A: Chemical* 209 (1-2) (2004) 125-134. **ISSN:** 1381-1169.
269. Dimitrova, R.; Gunduz, G.; Dimitrov, L.; Tsoncheva, T.; Yilmaz, S.; Urquiza-Gonzalez E.A., *Journal of Molecular Catalysis A: Chemical*, 214 (2) (2004) 265-268. **ISSN:** 1381-1169.
270. Mavrodinova V.; Popova M.; Mihalyi M.R.; Pal-Borbely G.; Minchev C., *Reaction Kinetics and Catalysis Letters*, 2 (2004) 345-352. **ISSN:** 1878-5204.
271. Manova, E.; Tsoncheva, T.; Paneva, D.; Mitov, I.; Tenchev, K.; Petrov, L. *Applied Catalysis A: General* 277 (1-2) (2004) 119-127. **ISSN:** 0926-860X.
272. Marinov, S.P.; Tyuliev, G.; Stefanova, M.; Carleer, R.; Yperman, J., *Fuel Proc. Technol.* 85 (2004) 267-277. **ISSN:** 0378-3820.
273. Da Silva Cunha I.B., Salomao K., Shimizu M., Bankova V. S., Custodio A. R., Lisboa de Castro S., Marcucci M. C., *Chem. Pharm. Bull.* 52(5) 602—604 (2004).
274. Sawaya A.C., Tomazela D.M., Cunha I.B., Bankova V.S., Marcucci M.C., Custodio A.R., Eberlin M.N., *Analyst*. 129, 739-44 (2004) **ISSN:** 1364-5528.
275. Popova M., Bankova V., Butovska D., Petkov V., Nikolova-Damyanova B., Sabatini A.G., Marcazzan G.L., Bogdanov S., *Phytochem Anal.* 15:235-40 (2004). **ISSN:** 1099-1565.
276. Popova M., Bankova V., Naydenski H., Tsvetkova I., Kujumgiev A. *Macedonian Pharmaceutical Bulletin* 50, 9 – 14 (2004). **ISSN:** 1409-8695.
277. Trusheva B., Popova M., Naydenski H., Tsvetkova I., Rodriguez J.G., Bankova V. *Fitoterapia*, 75, 683-689 (2004) **ISSN:** 0367-326X.
278. Doncheva Ts.; Philipov S.; Kostova N., *Compt. Rend. Acad. Bulg. Sci.* 57(2004) 41-44. **ISSN:** 1310-1331.

279. Pavlova K., Koleva L., Kratchanova M., Panchev I. Production and characterization of on exopolysaccharide by yeast, *World Journal of Microbiology & Biotechnology*, 20, (2004), 435-439, ISSN: 0959-3993 (print version), ISSN: 1573-0972 (electronic version).
280. Kratchanova M., E. Pavlova, I. Panchev, The effect of microwave heating of fresh orange peels on the fruit tissue and quality of extraction pectin, *Carboh. Polym.* 56, (2004) 181-185. ISSN: 0144-8617.
281. Momchilova, Sv.; Tsuji, K.; Itabashi, Y.; Nikolova-Damyanova, B.; Kuksis, A., *J. Sep. Sci.* 27(2004) 1033-1036, ISSN: 1615-9306 (printed); ISSN: 1615-9314 (electronic).
282. Kolev, Ts.; Stamboliyska, B.; Yancheva, D.; Enchev, V., *Journal of Molecular Structure* 691(2004)241-248, ISSN: 0022-2860.
283. Velcheva, E. A.; Stamboliyska, B. A., *Spectrochimica Acta Part A* 60(2004)2013-2019. ISSN: 1386-1425.
284. Kolev, T.; Yancheva, D.; Stoyanov, St., *Adv. Funct. Mater.* 14(2004) 799-805, ISSN: 1616-3028.
285. Moncheva, S.; Trakhtenberg, S.; Katrich, E.; Zemser, M.; Goshev, I.; Toledo, F.; Arancibia-Avila, P.; Doncheva, V.; Gorinstein, S., *Estuarine, Coastal and Shelf Science* 59(3) (2004) 475-484. ISSN: 02727714.
286. Bakalova, S. M.; Gil Santos, A.; Timcheva, I.; Kaneti, J.; Filipova, I. L.; Dobrikov, G. M.; Dimitrov, V. D. *J. Mol. Struct. THEOCHEM* 710 (2004) 229-234. ISSN: 0022-2860.
287. Fabian, W., Antonov, L., Nedeltcheva, D., Kamounah, F., Taylor, P., *Journal of Physical Chemistry A* 108 (2004) 7603-7612. ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic).
288. Bakalova, S., Santos, A. G., Timcheva, I., Kaneti, J., Filipova, I. L., Dobrikov, G. M., Dimitrov, V. D., *J. Mol. Struct. (Theochem)* 710(2004) 229 – 234, ISSN: 0166-1280.
289. Markova, N., Enchev, V., *J. Mol. Struct. (THEOCHEM)* 679(2004) 195-205, ISSN: 0166-1280.
290. Angelova, S., Enchev, V., Markova, N., Denkova, P., Kostova, K., *J. Mol. Struct. (THEOCHEM)* 711(2004) 201-207, ISSN: 0166-1280.
291. Monev, V., *MATCH - Commun. Math. Comput. Chem.*, 51(2004) 7-38, ISSN: 0340-6253.
292. Champagne, B., Spassova, M., *Phys. Chem. Chem. Phys.* 6(2004) 3167 – 3174. ISSN: 1463-9076 (printed); ISSN: 1463-9084 (electronic).
293. Spassova, M., Enchev, V., *Chem. Phys.* 298(2004) 29-36, ISSN: 0301-0104.
294. Guncheva, M.; Ivanov, I.; Galunsky, B.; Stambolieva, N.; Kaneti, J. *European Journal of Biochemistry* 271 (2004) 2272-2279. ISSN: 00142956.
295. Idakieva, K.; Stoeva, S.; Voelter, W.; Gielens, C., *Comp. Biochem. Physiol.* 138B (2004) 221-228. ISSN: 1096-4959.
296. Dolashka-Angelova, P.; Beck, A.; Dolashki, A.; Beltramini, M.; Stevanovic, S.; Salvato, B.; Hristova, R.; Velkova, L.; Voelter, W., *Micron* 35 (2004) 101–104. ISSN: 0968-4328.
297. Moncheva, S.; Trakhtenberg, S.; Katrich, E.; Zemser, M.; Goshev, I.; Toledo, F.; Arancibia-Avila, P.; Doncheva, V.; Gorinstein, S., *Estuarine, Coastal and Shelf Science* 59(3) (2004) 475-484. ISSN: 02727714.
298. Kurteva, V.; Afonso, C., *Tetrahedron* 61(2005) 267-273. ISSN: 0931-7597 (printed); ISSN: 1522-2667 (electronic).
299. Tsoncheva, T.; Vankova, S.; Bozhkov, O.; Mehandjiev, D. *Journal of Molecular Catalysis A: Chemical* 225 (2) (2005) 245-251. ISSN: 1381-1169.
300. Manova, E.; Estournes, C.; Paneva, D.; Rehspringer, J.-L.; Tsoncheva, T.; Kunev, B.; Mitov, I., *Hyperfine Interactions* 165 (1-4) (2005) 215-220. ISSN: 0304-3843.
301. Mavrodinova, V.; Popova, M., *Catalysis Communications*, 6 (2005) 247-252. ISSN: 1566-7367.

302. Mavrodinova, V.; Popova, M.; Valchev, V.; Nickolov, R.; Minchev, Ch., *Journal of Colloid and Interface Science*, 286 (2005) 268-273. **ISSN:** 1095-7103.
303. Disnar, J.-R.; Stefanova, M.; Bourdon, S.; Laggoun-Defarge, F., *Org. Geochem.* 36 (2005) 1391-1404. **ISSN:** 0146-6380.
304. Marinov, S.P.; Stefanova, M.; Carleer, R.; Yperman, J., *Fuel Proc. Technol.* 86 (2005) 523-534. **ISSN:** 0378-3820.
305. Stefanova, M.; Markova, K.; Marinov, S.; Simoneit, B.R.T., *Bull. Geosci.* 80 (2005) 93-97. **ISSN:** 1214-1119 (printed). **ISSN:** 1802-8225 (electronic).
306. Stefanova, M.; Marinov, S.P.; Yperman, J.; Carleer, R., *Fuel* 84 (2005) 71-79. **ISSN:** 0016-2361.
307. Stefanova, M.; Markova, K.; Marinov, S.P.; Simoneit, B.R.T., *Fuel* 84 (2005) 1830-1838. **ISSN:** 0016-2361.
308. Petrova, B.; Budinova, T.; Petrov, N.; Yardim, M.F.; Ekinici, E.; Razvigorova, M., *Carbon* 43 (2005) 261-267. **ISSN:** 0008-6223.
309. Alves de Lima R. O., Bazo A. P., Said R. A., Sforcin J. M., Bankova V., Darros B. R., Salvadori D. M.F. *Environmental and Molecular Mutagenesis* 45, 8-16 (2005). **ISSN:** 1098-2280.
310. Orsi R. O., Sforcin J. M., Funari S. R.C. and Bankova V. *International Immunopharmacology*, 5, 359-368 (2005) **ISSN:** 1568-5608.
311. Bankova V. *Evidence Based Complementary and Alternative medicine (eCAM)* 2, 29 – 32 (2005). **ISSN:** 1741-4288 **ISSN:** 1741-4288.
312. Popova M., Silici S., Kaftanoglu O., Bankova V. *Phytomedicine* 12, 221–228, (2005) **ISSN:** 0944-7113.
313. Sforcin J.M., Orsi R.O. and Bankova V. *J. Ethnopharmacology*, 98,(3), 301-305 (2005). **ISSN:** 0378-8741.
314. Batovska D. I., Kishimoto T., Bankova V. S., Kamenarska Z. G., Ubukata M. *Molecules*, 10, 552– 558 (2005). **ISSN:** 1420-3049.
315. Christov R., Trusheva B., Popova M., Bankova V., Bertrand M. *Natural Product Research* 19, 673 – 678 (2005). **ISSN:** 1478-6427.
316. Bankova V. *J. Ethnopharmacol.* 100, 114 – 117 (2005). **ISSN:** 0378-8741.
317. Christov, V.; Kostova, N.; Evstatieva, L., *Nat. Prod. Research*, 19(4) (2005) 389-392. **ISSN** 1478-6419 (Print).
318. Velcheva E. A.; Daskalova L. I., *Journal of Molecular Structure* 741 (2005) 85, **ISSN:** 0022-2860.
319. Kolev, Ts. M.; Velcheva, E. A.; Stamboliyska, B. A.; Spiteller, M., *Int. J. Quant. Chem.* 102 (2005) 1069-1079. **ISSN:** 0020-7608.
320. Mavrova A.T.; Anichina K.K.; Vuchev D.I.; Tsenov J.A.; Kondeva M.S.; Micheva M.K., *Bioorg. Med. Chem.* 13(2005) 5550–5555, **ISSN:** 0968-0896.
321. Gousterova, A.; Braikova, D.; Goshev, I.; Christov, P.; Tishinov, K.; Vasileva-Tonkova, E.; Haertle, T.; Nedkov P., *Letters in Applied Microbiology* 40(5) (2005) 335-340. **ISSN:** 02668254.
322. Gorinstein, S.; Jung, S.-T.; Moncheva, S.; Arancibia-Avila, P.; Park, Y.-S.; Kang, S.-G.; Goshev, I.; Trakhtenberg, S.; Namiesnik, J., *Arch. Environ. Contam. Toxicol.* 49(4) (2005) 504-510. **ISSN:** 00904341.
323. Angelova, P.; Kostova, K.; Hinrichs, K.; Tsankov, D. *Cent. Eur. J. Chem.* 3(2005) 658-667. **ISSN:** 1644-3624.
324. Kotev, M. I.; Goto, H.; Ivanov, P. M. *J. Mol. Struct.* 748 (2005) 9-16. **ISSN:** 0022-2860.
325. Antonov L., Fabian W., Taylor P., *Journal of Physical Organic Chemistry* 18 (2005) 1169-1175. **ISSN:** 0894-3230 (printed); **ISSN:** 1099-1395 (electronic).
326. Gilli P., Bertolasi V., Pretto L., Antonov L., Gilli G., *Journal of the American Chemical Society* 127 (2005) 4943-4953. **ISSN:** 0002-7863 (printed); **ISSN:** 1520-5126 (electronic).

327. Monev, V., Spassova, M., Champagne, B., *Int. J. Quant. Chem.* **104**(2005) 354-366, **ISSN:** 1097-461X.
328. Botek, E., Spassova, M., Champagne, B., Asselberghs, I., Persoons, A., Klays, K., *Chem. Phys. Lett.* **412**(2005) 274-279, **ISSN:** 0009-2614.
329. Bakalova, S., Frutos, L. M., Kaneti, J., Castaño, O., *J. Phys. Chem. A* **109** (2005) 10388-10395, **ISSN:** 1089-5639.
330. Spassova, M., Champagne, B., Kirtman, B., *Chem. Phys. Lett.* **412**(2005) 217-222, **ISSN:** 0009-2614.
331. Markova, N., Enchev, V., Timcheva, I., *J. Phys. Chem. A* **109**(2005) 1981-1988, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic).
332. Enchev, V., Abrahams, I., Angelova, S., Ivanova, G., *J. Mol. Struct. (THEOCHEM)* **719**(2005) 169-175, **ISSN:** 0166-1280.
333. Marinov, M., Minchev, St., Stoyanov, N., Ivanova, G., Spassova, M., Enchev, V., *Croat. Chem. Acta* **78**(2005) 9-16, **ISSN:** 0011-1643 (printed); **ISSN:** 1334-417X (electronic).
334. Enchev, V., Markova, N., Angelova, S., *J. Phys. Chem. A* **109**(2005) 8904-8913, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic).
335. Dolashka-Angelova, P.; Dolashki, A.; Stevanovic, S.; Hristova, R.; Atanasov, B.; Nicolov, P.; Voelter, W., *Spectrochim. Acta* **61** (6) (2005) 1207-1217. **ISSN:** 1386-1425.
336. Abrashev, R.; Dolashka-Angelova, P.; Hristova, R.; Stefanova, L.; Angelova, M., *J. Applied Microbiology* **99** (4) (2005) 902-909. **ISSN:** 1364-5072 (Print). **ISSN:** 1365-2672 (Online).
337. Georgieva, D.; Schwark, D.; Nikolov, P.; Idakieva, K.; Parvanova, K.; Dierks, K.; Genov, N.; **88** (2005) *Biophysical Journal* 1276-1282 **ISSN:** 0006-3495.
338. Idakieva, K.; Parvanova, K.; Todinova, S., *BBA* **1748**(2005) 50-56. **ISSN:** 1570-9639.
339. Idakieva, K.; Siddiqui, N.I.; Parvanova, K.; Nikolov, P.; Gielens, C., *Biochim. Biophys. Acta* **1748**(2005) 50-56. **ISSN:** 1570-9639.
340. Gousterova, A.; Braikova, D.; Goshev, I.; Christov, P.; Tishinov, K.; Vasileva-Tonkova, E.; Haertle, T.; Nedkov, P., *Letters in Applied Microbiology* **40**(5) (2005) 335-340. **ISSN:** 02668254.
341. Gorinstein, S.; Jung, S.-T.; Moncheva, S.; Arancibia-Avila, P.; Park, Y.-S.; Kang, S.-G.; Goshev, I.; Trakhtenberg, S.; Namiesnik, J., *Arch. Environ. Contam. Toxicol.* **49**(4) (2005) 504-510. **ISSN:** 00904341.
342. Viteva, L.; Gospodova, Tz.; Stefanovsky, Y.; Simova, S. *Tetrahedron* **61**(24), 5855-5865 (2005), **ISSN:** 0040-4020.
343. Ivanova, A.; Mikhova, B.; Najdenski, H.; Tsvetkova, I.; Kostova, I. *Fitoterapia* **76**(2005) 344 - 347. **ISSN:** 0367-326X.
344. Kurteva, V.; Lyapova, M.; Pojarlieff, I., *Arkivocii* (2006) 91-100. **ISSN:** 1551-7012.
345. Branco, L. C.; Gois, P. M. P.; Lourenço, N. M. T.; Kurteva, V. B.; Afonso, C. A. M. *Chem. Commun.* (2006) 2371-2372. **ISSN:** 0931-7597 (printed); **ISSN:** 1522-2667 (electronic).
346. Manova, E.; Tsoncheva, T.; Estournes, Cl.; Paneva, D.; Tenchev, K.; Mitov, I.; Petrov, L. *Applied Catalysis A: General*, **300** (2) (2006) 170-180. **ISSN:** 0926-860X.
347. Tsoncheva, T.; Rosenholm, J.; Teixeira, C.V.; Dimitrov, M.; Linden, M.; Minchev, C., *Microporous and Mesoporous Materials* **89** (1-3) (2006) 209-218. **ISSN:** 1387-1811.
348. Szegedi, A.; Mavrodinova, V.; Popova, M.; Minchev, C., *Reaction Kinetics and Catalysis Letters*, **2** (2006) 405-412. **ISSN:** 1878-5204.
349. Tsoncheva, T.; Areva, S.; Dimitrov, M.; Paneva, D.; Mitov, I.; Linden, M.; Minchev, C., *Journal of Molecular Catalysis A: Chemical*, **246** (1-2) (2006) 118-127. **ISSN:** 1381-1169.
350. Tsoncheva, T.; Linden, M.; Areva, S.; Minchev, Ch., *Catalysis Communications*, **7** (6) (2006) 357-361. **ISSN:** 1566-7367.
351. Budinova, T.; Petrov, N.; Razvigorova, M.; Parra, J.; Galiatsatou, P., *Ind. Eng. Chem. Res.* **45** (2006) 1896-1901. **ISSN:** 0888-5885 (printed). **ISSN:** 1520-5045 (electronic).

352. Budinova, T.; Ekinici, E.; Yardim, F.; Grimm, A.; Bjornbom, E.; Minkova, V.; Goranova, M., *Fuel Proc. Technol.* 87 (2006) 899-905. **ISSN:** 0378-3820.
353. Trusheva B., Popova M., Bankova V., Simova S., Marcucci M. C., Miorin P. L., daRochaPasin F., Tsvetkova I. *Evidence Based Complementary and Alternative medicine (eCAM)*, 3, 249 – 254 (2006). **ISSN:** 1741-4288.
354. Orsi R.O., Funari S.R.C., Barbattini R., Giovani C., Frilli F., Sforcin J.M., Bankova V. *Bul. Environ. Contam. Toxicol.* 76, 637 – 640 (2006). **ISSN:** 1432-0800 (electronic version).
355. De Olivera Orsi R., Sforcin J.M., Funari S.R.C., Fernandes Junior A., Bankova V. *Braz. J. Microbiol.* 37, 108 – 112 (2006). **ISSN:** 1517-8382.
356. Bankova V., Popova M., Trusheva B. *Nat. Prod. Commun.* 1, 1023 – 1028, (2006). **ISSN:** 1555-9475.
357. DaSilvaCunhaI.B., RodriguesM.L.T., MeurerE.C., BankovaV.S., MarcucciM.C., EberlinM.N., SawayaA.C.H.F. *J. Apicult. Res.* 45, 137 – 144 (2006) **ISSN:** 0021-8839.
358. Doncheva, Ts.; Berkov, S.; Philipov, S., *Biochem. Syst. Ecol.* 34(2006), 478-488. **ISSN:** 0305-1978.
359. Berkov, S.; Zayed, R.; Doncheva, T., *Fitoterapia* 77 (3) (2006) 179-182. **ISSN:** 0367-326X.
360. Kostova, N.; Christov, V.; Cholakova, M.; Nikolova, E.; Evstatieva, L., *J. Serb. Chem. Soc.*, 71(12) (2006) 1275-1280. **ISSN:** 0352-5139.
361. Trendafilova, A.; Todorova, M.; Mikhova, B.; Vitkova, A.; Duddeck, H. Sesquiterpene lactones from *A. collina* J. Becker ex Reichenb, *Phytochemistry* 67 (2006) 764-770. **ISSN:** 0031-9422.
362. Todorova, M.; Evstatieva, L.; Platikanov, St.; Kuleva, L., *J.E.O.B.P.* 9(2006) 267-271. **ISSN** 0976-5026.
363. Ivanova, A.; Marinova, E.; Toneva, A.; Kostova, I.; Yanishlieva N., *La Rivista Italiana delle Sostanze Grasse* 83 (3)(2006) 124-128, **ISSN:** 0035-6808.
364. Yanishlieva, N.V.; Marinova, E.; Pokorny J., *Eur. J. Lipid Sci. Technol.* 108(9)(2006) 776-793, **ISSN:** 1438-7697 (printed); **ISSN:** 1438-9312 (electronic).
365. Momchilova, Sv.; Itabashi, Y.; Nikolova-Damyanova, B.; Kuksis, A., *J. Sep. Sci.* 29 (17)(2006), 2578-2583, **ISSN:** 1615-9306 (printed); **ISSN:** 1615-9314 (electronic).
366. Spasova, M.; Kortenska-Kancheva, V.; Totseva, I.; Ivanova, G.; Georgiev, L.; Milkova, T., *Journal of Peptide Science* 12 (5) (2006) 369-375, **ISSN:** 1075-2617.
367. Khozin-Goldberg, I.; Cohen, Z.; Pimenta-Leibowitz, M.; Nechev, J.; Zilberg, D., *Aquaculture* 255 (1-4)(2006) 142-150, **ISSN:** 0044-8486.
368. Nechev, J.; Stefanov, K.; Popov, S., *Comp. Biochem. Physiol. – A Molec. Integr. Physiol.* 144 (1)(2006) 112-118, **ISSN:** 1095-6433.
369. Kolev, Ts.; Stamboliyska, B.; Yancheva, D., *Chemical Physics* 324 (2006) 489-496, **ISSN:** 0301-0104.
370. Mavrova A., K. Anichina, D. Vuchev, Y. Tsenov et al. *European Journal of Medicinal Chemistry* 41(2006) 1412-1422, **ISSN.** 0223-5234.
371. Gorinstein, S.; Moncheva, S.; Toledo, F.; Arancibia-Avila, P.; Trakhtenberg, S.; Gorinstein, A.; Goshev, I.; Namiesnik, J., *Science of the Total Environment* 364(1-3) (2006) 251-259. **ISSN:** 0489697.
372. Dimitrov, V.; Kostova, K. *Lett. Org. Chem.* 3 (2006) 39-41. **ISSN:** 1570-1786.
373. Philipova, I.; Dobrikov, G.; Krumova, K.; Kaneti, J. *Journal of Heterocyclic Chemistry* 43 (2006) 1057-1063. **ISSN:** 1943-5193.
374. Bea, I.; Gotsev, M. G.; Ivanov, P. M.; Jaime C.; Kollman, P. A. *J. Org. Chem.*, 71(2006) 2056-2063. **ISSN:** 0022-3263.
375. Stoyanova, M.P., Angelova, S. E., Kosev, K.S., Denkova, P.S., Enchev, V. G., Palamareva, M.D. *Tetrahedron Letters* 47(2006) 2119-2123, **ISSN:** 0040-4039.
376. d'Antuono, P.; Botek, E.; Champagne, B.; Spassova, M.; Denkova, P., *J. Chem. Phys.* 125(2006) art. no. 144309, **ISSN:** 0021-9606.

377. Gorinstein, S.; Moncheva, S.; Toledo, F.; Arancibia-Avila, P.; Trakhtenberg, S.; Gorinstein, A.; Goshev, I.; Namiesnik, J., *Science of the Total Environment* 364(1-3) (2006) 251-259. ISSN: 0489697.
378. Rangelov, M.A.; Vayssilov, G.N.; Yomtova, V.M.; Petkov, D.D. *Journal of the American Chemical Society* 128 (15) (2006) 4964-4965. ISSN: 00027863.
379. Manova, E.; Tsoncheva, T.; Paneva, D.; Rehspringer, J.L.; Tenchev, K.; Mitov, I.; Petrov, L., *Applied Catalysis A: General*, 317 (1) (2007) 34-42. ISSN: 0926-860X.
380. Mihalyi, M.R.; Kolev, I.; Mavrodinova, V.; Minchev, C.; Kollar, M.; Valyon J., *Reaction Kinetics and Catalysis Letters*, 2 (2007) 345-354. ISSN: 1878-5204.
381. Mavrodinova, V.; Popova, M.; Minchev, Ch.; Nickolov, R.; Linden, M., *Journal of Porous Materials*, 2 (2007) 213-218. ISSN: 1380-2224.
382. Mavrodinova, V.; Popova, M.; Kolev, I.; Stavrev, S.; Minchev, Ch., *Applied Surface Science*, 17 (2007) 7115-7123. ISSN: 0169-4332.
383. Mavrodinova, V.; Popova, M.; Mitev, D. S.; Stavrev, S., Minchev, C., *Catalysis Communications*, 8 (2007) 1502-1506. ISSN: 1566-7367.
384. Tsoncheva, T.; Rosenholm, J.; Linden, M.; Ivanova, L.; Minchev, C., *Applied Catalysis A: General* 318 (2007) 234-243. ISSN: 0926-860X.
385. Roggenbuck, J.; Schafer, H.; Tsoncheva, T.; Minchev, C.; Hanss, J.; Tiemann, M., *Microporous and Mesoporous Materials* 101 (3) (2007) 335-341. ISSN: 1387-1811.
386. Tsoncheva, T.; Ivanova, L.; Lotz, A.R.; Smatt, J.-H.; Dimitrov, M.; Paneva, D.; Mitov, I.; Froba, M., *Catalysis Communications* 8 (11) (2007) 1573-1577. ISSN: 1566-7367.
387. Callén, M.S.; De la Cruz, M.T.; Marinov, S.; Mastral, A.M.; Murillo, R.; Stefanova, M., *Fuel Proc. Technol.* 88 (2007) 273-280. ISSN: 0378-3820.
388. Callén, M.S.; De la Cruz, M.T.; Marinov, S.; Murillo, R.; Stefanova, M.; Mastral, A.M., *Fuel Proc. Technol.* 88 (2007) 251-258. ISSN: 0378-3820.
389. Batovska D., Parushev St., Slavova A., Bankova V., Tsvetkova I., Ninova M., Najdenski H. *European Journal of Medicinal Chemistry* 42, 87 – 92 (2007) ISSN: 0223-5234.
390. Stefova M., Stafilov T., Kulevanova S., Stefkov G., Bankova V. *Journal of Liquid Chromatography & Related Technologies*, 30, 1035 – 1039 (2007) ISSN: 1520-572X.
391. Popova M., Bankova V., Bogdanov S., Tsvetkova I., Naydenski C., Marcuzzan G.- L., Sabatini A.-G. *Apidologie* 38, 306– 311 (2007) ISSN: 1297-9678.
392. Kostadinova E., Nikolova D., Alipieva K., Stefova M., Stefkov G., Evstatieva L., Matevski V., Bankova V. *Nat. Prod. Res.* 22, 319 – 323 (2007). ISSN (printed): 1478-6419. ISSN (electronic): 1478-6427.
393. Trusheva B., Trunkova D. and Bankova V. *Chemistry Central Journal*, 1:13, (2007). ISSN: 1752- 153X.
394. Kostadinova E., Alipieva K., Stefova M., Stafilov T., Antonova D., Evstatieva L., Matevski V., Kulevanova S., Stefkov G., Bankova V. *Mac. J. Chem. Chem. Eng.* 26, 3 – 7 (2007).
395. Petrova A., Alipieva K., Kostadinova E., Antonova D., Lacheva M., Gjosheva M., Popov S., Bankova V. *Chemistry Central Journal*, 1:33, (2007). ISSN: 1752- 153X.
396. Bankova V., Popova M. *Pharmacognosy reviews* 1, 88 – 92. (2007). ISSN: 0973-7847.
397. Janeska B., Stefova M., Alipieva K., *Acta Pharmaceutica*, 57 (2007), 371-377. ISSN 1330-0075.
398. Kostadinova E.P., Alipieva K.I., Kokubun T., Taskova R.M., Handjieva N.V. *Phytochemistry* 68, 1321-1326, (2007).
399. Alipieva K., Kokubun T., Taskova R., Evstatieva L., Handjieva N., *Biochemical Systematics and Ecology*, 35 17-22. (2007).
400. Trendafilova, A.; Todorova, M.; Mikhova, B.; Duddeck, H., *Chem. Nat. Comp.* 43 (2007) 212-213. ISSN: 0009-3130 (print version).

401. Todorova, M.; Trendafilova, A.; Mikhova, B.; Vitkova, A.; Duddeck H., *Biochem. Syst. Ecol.* 35(2007) 852-858. **ISSN:** 0305-1978.
402. Todorova, M.; Trendafilova, A.; Mikhova, B.; Vitkova, A.; Duddeck H., *Phytochemistry* 68(2007) 1722-1730. **ISSN:** 0031-9422.
403. Stoilova I., Krastanov A., Yanakieva I., Kratchanova M., Yemendjiev H. Biodegradation of mixed phenolic compounds by *Aspergillus awamori* NRRL 3112. *International Biodeterioration and Biodegradation*, 60 (4), (2007), pp. 342-346, **ISSN:** 0964-8305.
404. Marekov, I.; Antonova, D.; Gyosheva, M.; Momchilova, S.; Nikolova-Damyanova, B. *Compt. rend. Acad. bulg. Sci.* 60 (7)(2007) 757-762, **ISSN:** 1310-1331.
405. Momchilova, Sv.; Antonova, D.; Jham, G.; Marekov, I.; Kuleva, L.; Nikolova-Damyanova, B., *J. Liq. Chromatogr. Relat. Technol.* 30 (1)(2007) 11-25, **ISSN:** 1082-6076 (printed); **ISSN:** 1520-572X (electronic).
406. Momchilova, Sv.; Nikolova-Damyanova, B., *J. Liq. Chromatogr. Relat. Technol.* 30 (15)(2007) 2267-2285, **ISSN:** 1082-6076 (printed); **ISSN:** 1520-572X (electronic).
407. Daskalova L. I., Velcheva E. A., Binev I. G. *Journal of Molecular Structure* 826 (2007) 198-204. **ISSN:** 0022-2860.
408. Popova A. D.; Georgieva M. K.; Petrov O. I.; Petrova K. V.; Velcheva E. A., *International Journal of Quantum Chemistry* 107(2007) 1752-1764. **ISSN:** 0020-7608.
409. Viteva L., Gospodova T., Rashkova J., Abrahams I., Timtcheva I., Simova S., Mazieres M.R., Wolf J.G. *European Journal of Organic Chemistry* (2007) 3102-3114. **ISSN:** 1434-193X.
410. Deligeorgiev T.G., Gadjev N.I., Vasilev A.A., Maximova V.A., Timcheva I.I., Katerinopoulos H.E., Tsikalas G.K. *Dyes and Pigments*(2007)75, 466-473. **ISSN:** 0143-7208.
411. Gotsev, M. G.; Ivanov, P. M. *ARKIVOC*, 13(2007) 167-189. **ISSN:** 1551-7012.
412. Ohta K., Antonov L., Yamada S., Kamada K., *Journal of Chemical Physics* 127 (2007) art. No 084504. **ISSN:** 0021-9606 (printed); **ISSN:** 1089-7690 (electronic).
413. Kamada K., Antonov L., Yamada S., Ohta K., Yoshimura T., Tahara K., Inaba A., Sonoda M., Tobe Y., *ChemPhysChem* 8 (2007) 2671-2677. **ISSN:** 1439-4235 (printed); **ISSN:** 1439-7641 (electronic).
414. Shchavlev, A.E., Pankratov, A.N., Enchev, V., *J. Phys. Chem. A* 111 (2007) 7112-7123, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic).
415. Angelova, S., Enchev, V., Kostova, K., Rogojerov, M., Ivanova, G., *J. Phys. Chem. A* 111(2007) 9901-9913, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic).
416. Guillaume, M., Champagne, B., Markova, N., Enchev, V., Castet, F., *J. Phys. Chem. A* 111(2007) 9914-9923, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic).
417. Enchev, V., Markova, N., Angelova, S., *Chem. Phys. Res. J.* 1(2007) 1-36, **ISSN:** 1935-2492.
418. Bayryamov, S.G.; Rangelov, M.A.; Mladjova, A.P.; Yomtova, V.; Petkov, D.D. *Journal of the American Chemical Society* 129 (18) (2007) 5790-5791. **ISSN:** 00027863.
419. Sandra, K.; Dolashka-Angelova, P.; Devreese, B.; Van Beeumen, J., *Glycobiology* 17(2) (2007) 141-56. **ISSN:** 1460-2423 (Online); **ISSN:** 0959-6658 (Print).
420. Idakieva, K.; Gielens, C.; Siddiqui, N.I.; Doumanova, L.; Vaseva, B.; Kostov, G.; Shnyrov, V., *Z. Naturforschung* 62a(2007) 499-506. **ISSN:** 0932-0784.
421. V. Mantareva, V. Kussovski, I. Angelov, E. Borisova, L. Avramov, G. Schnurpfeil, D. Wohrle, *Bioorg. & Med. Chem.*, 15 (2007) 4829-4835, **ISSN:** 0968-0896.
422. Siddiqui, N.I.; Idakieva, K.; Demarsin, B.; Doumanova, L.; Compennolle, F.; Gielens, C., *Biochim. Biophys. Res. Commun.* 361 (2007) 705-711. **ISSN:** 0006-291X.
423. Gielens, C.; Idakieva, K.; De Maeyer, M.; Van den Bergh, V.; Siddiqui, N.I.; Compennolle, F., *Peptides* 28 (2007) 790-797. **ISSN:** 0196-9781.

424. Guncheva, M.; Zhiryakova, D.; Radchenkova, N.; Kambourova, M. *Journal of Molecular Catalysis B: Enzymatic* (1-4) **(2007)** 88-91. **ISSN:** 13811177.
425. Mavrova, A. Ts.; Denkova, P.; Tsenov, Y. A.; Anichina, K. K.; Vutchev, D. I. *Bioorg. Med. Chem.* **15**(2007) 6291–6297, **ISSN:** 0968-0896.
426. Tzvetkova, P.; Simova, S.; Luy, B. P.E. *Journal of Magnetic Resonance* **186** (2007) 193-200. **ISSN:** 1090-7807.
427. Simeonov, S. P.; Kurteva, V. B.; Bontchev, R. P., *Bulg. Chem. Commun.* **40**(2008) 409-417. **ISSN:** 0324-1130.
428. Szegedi, A.; Popova, M.; Mavrodinova, V.; Minchev, C., *Applied Catalysis A*, **338** (2008) 44-51. **ISSN:**0926-860X.
429. Tsoncheva, T.; Roggenbuck, J.;Tiemann, M.; Ivanova, L.; Paneva, D.; Mitov, I.; Minchev C., *Microporous and Mesoporous Materials* **110** (2-3) **(2008)** 339-346. **ISSN:** 1387-1811.
430. Tsoncheva, T.; Ivanova, L.; Dimitrova, R.; Rosenholm, J. , *JournalofColloidandInterfaceScience*, **321** (2) **(2008)** 342-349. **ISSN:** 1095-7103.
431. Tsoncheva, T.; Rosenholm, J.; Linden, M.; Kleitz, F.; Tiemann, M.; Ivanova, L.; Dimitrov, M.; Minchev, C. , *MicroporousandMesoporousMaterials*, **112** (1-3) **(2008)** 327-337. **ISSN:** 1387-1811.
432. Kolev, T.M.; Yancheva, D.Y.; Stamboliyska, B.A.; Dimitrov, M.D.; Wortmann, R. , *Chemical Physics* **348** (1-3)**(2008)** 45-52. **ISSN:** 0301-0104.
433. Popova, M.; Szegedi, A.; Nemeth, P.;Kostova, N.; Tsoncheva, T., *Catalysis Communications* **10** (3) **(2008)** 304-308. **ISSN:** 1566-7367.
434. Stefanova, M.; Simoneit, B.R.T., *Int. J. Coal Geol.* **75** (2008) 166-174. **ISSN:** 0166-5162.
435. Gonsalvesh, L.; Marinov, S.P.; Stefanova, M.; Yurum, Y.; Dumanli, A.G.; Dinler-Doganay, G.; Kolankaya, N.; Sam, M.; Carleer, R ; Reggers, G.; Thijssen, E.; Yperman, J., *Fuel* **87** (2008) 251-258. **ISSN:** 0016-2361.
436. Petrov, N.; Budinova, T.; Razvigorova, M.; Parra, J.B.; Galiatsatou, P., *Biomass and Bioenergy* **32** (2008) 1303-1310. **ISSN:** 0961-9534.
437. Budinova, T.; Petrov, N.; Parra, J.B.; Baloutzov, V., *J. Environ. Manag.* **88** (2008) 165-172. **ISSN:** 0301-4797.
438. Batovska D., Todorova I., Nedelcheva D., Parushev S., Atanassov A., Hvarleva T., Djakova G., Bankova V., Popov S. *J. Plant Physiol.* **156**, 791-795 (2008). **ISSN:** 0176-1617.
439. Kostadinova E., Alipieva K., Stefova M., Antonova D., Evstatieva L., Stefkov G., Tsvetkova I., Naydenski H., Bankova V. *Phcog Mag.* **4**, 102 – 106 (2008). **ISSN:** Print - 0973-1296, Online - 0976-4062.
440. Bankova V., Trusheva B., Popova M. In: N. Orsolich & I. Basic (Eds), *Scientific Evidence of Use of Propolis in Ethnomedicine*, 1-13, Transworld Research Network , Trivandrum, **2008**.
441. Staneva, J.; Todorova, M.; Evstatieva, L., *Phytochemistry* **69**(2008) 607-618. **ISSN:** 0031-9422.
442. Istatkova, R.; Philipov, S.; Yadamsuren, G.-O.; Samdan, J.; Dangaa, S., *Natural Product Research* **22**(7)(2008) 607-611. **ISSN:** 1478-6419 (Print). **ISSN:** 1478-6427(Online).
443. Spasova, M.; Philipov, S.; Nikolaeva-Glomb, L.; Galabov, A.S.; Milkova, Ts., *Bioorganic and Medicinal Chemistry* **16** (15) (2008) 7457-7461. **ISSN:** 09680896.
444. Marekov, I.; Tarandjiiska, R.; Momchilova, Sv.; Nikolova-Damyanova, B., *J.Liq.Chromatogr. Relat.Technol.* **31** (13)(2008) 1959-1968, **ISSN:**1082-6076 (printed); **ISSN:** 1520-572X (electronic).
445. Marinova E.; Toneva A.; Yanishlieva N., *Food Chemistry* **106** (2)(2008) 628-633, **ISSN:** 0308-8146.

446. Kleinpeter, E.; Koch, A.; Mikhova, B.; Stamboliyska, B.; Kolev, T. M., *Tetrahedron Letters* 49 (2008) 1323-1327. ISSN: 0040-4039.
447. Velcheva, E. A.; Stamboliyska, B. A., *Journal of Molecular Structure* 875 (2008) 264-271, ISSN: 0022-2860.
448. Kolev, Ts.; Yancheva, D.; Stamboliyska, B.; Dimitrov, M. D.; Rüdiger Wortmann., *Chemical Physics* 348 (2008) 45-52, ISSN: 0301-0104.
449. Kleinpeter, E.; Stamboliyska, B., *Journal of Organic Chemistry* 73(2008) 8250-8255, ISSN: 1520-6904.
450. Gorinstein, S.; Lojek, A.; Ciz, M.; Pawelzik, E.; Delgado-Licon, E.; Medina, O.J.; Moreno, M.; Salas, I.A.; Goshev, I., *International Journal of Food Science and Technology* 43(4) (2008) 629-637. ISSN: 09505423.
451. Stavrakov, G.; Simova, S.; Dimitrov, V. *Tetrahedron: Asymmetry*19 (2008) 2119–2122. ISSN: 0957-4166.
452. Bossi, A., Licandro, E., Maiorana, S., Rigamonti, C., Righetto, S., Stephenson, G.R., Spassova, M., Botek, E., Champagne, B., *J. Phys. Chem. C* 112(21) (2008) 7900-7907,ISSN: 1932-7447(printed);ISSN: 1932-7455(electronic).
453. Petrova, N., Todorovsky, D.,Angelova, S.,Mehandjiev, D., *J. Alloys Comp.*454(2008) 491-500, ISSN: 0925-8388.
454. Guncheva, M.; Zhiryakova, D.; Radchenkova, N.; Kambourova, M. *JAACS, Journal of the American Oil Chemists' Society* 85 (2008) 129-132. ISSN: 0003021X.
455. Tuleva B., Christova N., Cohen R., Stoev G., Stoineva I.,*Journal of Applied Microbiology*, 104 (2008) 1703-1710.ISSN: 1365-2672.
456. Guncheva, M.H.; Zhiryakova, D.*Biotechnology Letters* 30 (2008) 509-512. ISSN: 01415492.
457. Idakieva, K.; Nikolov, P.; Chakarska, I.; Shnyrov, V. L.; Genov, N., *J. Fluorescence* 18(2008) 715-725.ISSN:1053-0509.
458. Gorinstein, S.; Lojek, A.; Ciz, M.; Pawelzik, E.; Delgado-Licon, E.; Medina, O.J.; Moreno, M.; Salas, I.A.; Goshev, I., *International Journal of Food Science and Technology* 43(4) (2008) 629-637. ISSN: 09505423.
459. Hristova, R.; Dolashka-Angelova, P.; Dolashki, A.; Voelter, W.; Stevanovic, S., *Comp Biochem Physiol B* 149(3) (2008) 439-46. ISSN: 1096-4959.
460. Dolashka-Angelova, P.;Stefanova, T.;Livaniou, E.;Velkova, L.;Klimentzou, P.;Stevanovic, S.;Neychev, H.;Schwarz, H. ;Voelter, W.,*ImmunologicalInvestigations* 37(8) (2008) 822-40. ISSN: 0882-0139 (print). ISSN: 1532-4311 (electronic).
461. Abrashev, R.; Pashova, S.; Stefanova, L.; Vassilev, S.; Dolashka-Angelova, P.; Angelova M., *Canad. J. of Microb.* 54 12 (2008) 977-983. ISSN: 0008-4166, Online ISSN: 1480-3275.
462. Denkova, P. S.; Lokeren, L.V.; Verbruggen, I.; Willem, R. *J.Phys. Chem. B*112 (2008)10935-10941. ISSN: 2089-5647 (printed), ISSN: 1520-5207(electronic).
463. Danalev, D.; Koleva, M.; Ivanova, D.; Vezenkov, L.; Vassilev, N.*Protein & Peptide Letters*, 15 (2008), 353-355.ISSN: 0929-8665.
464. Antonov, L.; Deneva, V.; Simeonov, S.; Kurteva, V.; Nedeltcheva, D.; Wirz, J., *Angew. Chem., Int. Ed.*48 (2009) 7875-7878; *Angew. Chem.* 121(2009)8015-8018. ISSN: 1433-7851 (Print); ISSN: 1521-3773 (Online).
465. Todorov, A. R.; Kurteva, V. B.; Bontchev, R. P.; Vassilev, N. G., *Tetrahedron* 65(2009) 10339-10347.ISSN: 0040-4020.
466. Kurteva, V. B.; Afonso, C. A. M., *Chem. Rev.* 109(2009) 6809-6857.ISSN: 0009-2665 (printed); ISSN: 1520-6890 (electronic).
- 467.Szegedi, Á.; Popova, M.; Minchev, Ch., *Journal of Material Science* 44 (2009) 6710-6716. ISSN: 0022-2461.
- 468.Tsoncheva, T.; Ivanova, L.; Paneva, D.; Mitov, I.; Minchev, C.; Froba, M. , *MicroporousandMesoporousMaterials* 120 (3) , (2009) 389-396. ISSN: 1387-1811.

- 469.Tsoncheva, T.; Ivanova, L.; Minchev, C.; Froba, M., *Journal of Colloid and Interface Science* 333 (1) **(2009)** 277-284. **ISSN:** 1095-7103.
- 470.Tsoncheva, T.; Ivanova, L.; Rosenholm, J.; Linden, M., *Applied Catalysis B: Environmental* 89 (3-4) **(2009)** 365-374. **ISSN:** 0926-3373.
- 471.Shao, S.; Dimitrov, M.; Guan, N.; Köhn, R. *Journal of Materials Chemistry* 19 (44) **(2009)** 8411-8417. **ISSN:** 0959-9428.
- 472.Popova, M.; Szegedi, A.; Cherkezova-Zheleva, Z.; Mitov, I.; Kostova, N.; Tsoncheva, T., *Journal of Hazardous Materials*, 168 (1) **(2009)** 226-232. **ISSN:** 0304-3894.
- 473.Budinova, T.; Razvigorova, M.; Tsyntsarski, B.; Petrova, B.; Ekinci, E.; Yardim, M.F., *Chemie der Erde - Geochemistry* 69 **(2009)** 235-245. **ISSN:** 0009-2819.
- 474.Cabal, B.; Budinova, T.; Ania, C.O.; Tsyntsarski, B.; Parra, J.B.; Petrova, B., *J.Haz.Mat.* 161 **(2009)** 1150-1156. **ISSN:** 0304-3894.
- 475.Budinova, T.; Savova, D.; Tsyntsarski, B.; Ania, C.O.; Cabal, B.; Parra, J.B.; Petrov, N., *Appl. Surf. Sci.* 255 **(2009)** 4650-4657. **ISSN:** 0169-4332.
- 476.Alipieva K.I., Kostadinova, E.P. Evstatieva L.N., Stefova M., Bankova V.S. *Fitoterapia* **80**(1), 51-53, 2009. **ISSN:** 0367-326X.
- 477.Bankova V. *Journal of ApiProduct & ApiMedical Science* 1, 23 – 28, **2009**. **ISSN** 1759-7986.
- 478.Popova M.P., Chinou I.B., Marekov I.N., Bankova V.S. *Phytochemistry* 70, 1262-1271, **2009**. **ISSN:** 0031-9422.
- 479.Popova M., Trusheva B., Gyosheva M., Tsvetkova I., Bankova V. *Fitoterapia*, 80, 263-266, **2009**. **ISSN:** 0367-326X.
- 480.Remichkova, M. Dimitrova, P. Philipov, S. Ivanovska, N. *Fitoterapia* 80 **(2009)** 411-414. **ISSN:** 0367-326X.
- 481.Staneva, J.; Todorova, M.; Neykov, N., *Nat. Prod Commun.* 4 **(2009)** 935-938. **ISSN:** 1555-9475.
- 482.Zlatanov, M.D.; Angelova-Romova, M.J.; Antova, G.A.; Dimitrova, R.D.; Momchilova, S.M.; Nikolova-Damyanova, B.M., *J. Am. Oil Chem. Soc.* 86 (9) **(2009)** 867-875, **ISSN:** 0003-021X (printed); **ISSN:** 1558-9331 (electronic).
- 483.Marinova E.M.; Toneva A.; Yanishlieva N., *Food Chemistry* 114(4) **(2009)** 1498-1502, **ISSN:** 0308-8146.
- 484.Kancheva, V.D., *European Journal of Lipid Science and Technology* 111 (11) **(2009)** 1072-1089, **ISSN:** 1438-7697.
- 485.Marekov, I.; Panayotova, S.; Tarandjiiska, R., *J. Liq. Chromatogr. & Rel. Technol.* 32 (9) **(2009)** 1183-1195, **ISSN:** 1082-6076 (print); **ISSN:** 1520-572X (electronic).
- 486.Ivanova, A.; Nechev, J.; Tsvetkova, I.; Stefanov, K.; Popov, S., *Natural Product Research* 23 (5) **(2009)** 448-454, **ISSN:** 1478-6419.
- 487.Nedeltcheva, D.; Antonov, L.; Lycka, A.; Popov, S., *Current Organic Chemistry* 13 **(2009)** 217-240, **ISSN:** 1385-2728.
- 488.Nedeltcheva, D.; Kamounah, F.; Mirolo, L.; Fromm, K.; Antonov, L., *Dyes and Pigments* 83 **(2009)** 121-126, **ISSN:** 0143-7208.
- 489.Mavrova, A.; Wesselinova, D.; Tsenov, J.; Denkova, P., *European Journal of Medicinal Chemistry* 44 **(2009)** 63-69, **ISSN:** 0223-5234.
- 490.Kleinpeter, E.; Stamboliyska, B., *Tetrahedron* 65 **(2009)** 9211-9217, **ISSN:** 0040-4020.
- 491.Glavas-Obrovac L., Piantanida I., Marczi S., Masic L., Timcheva I.I., Deligeorgiev T.G. *Bioorganic and Medicinal Chemistry* **(2009)** 17, 4747-4755. **ISSN:** 0968-0896.
- 492.Gotsev, M. G.; Ivanov, P. M. *J. Phys. Chem. B*, 113 **(2009)** 5752-5759. **ISSN:** 1520-6106.
- 493.Shivachev, B.; Petrov, P.; Stoyanova, M. *J. Chem. Crystallogr*, **2009**, 39, 209-212. **ISSN:** 1074-1542.
- 494.Petrov, P., Vassilev, N., Angelova, S., Shivachev, B., Petrov, G., *Letters in Organic Chemistry* 6 **(2009)** 180-185, **ISSN:** 1570-1786 (printed); **ISSN:** 1875-6255 (electronic).
- 495.Champagne, B., Spassova, M., *Chem. Phys. Lett.*, 471 **(2009)** 111-115, **ISSN:** 0009-2614.

496. Enchev, V., Angelova, S., *J. Mol. Struct. (THEOCHEM)* 897(2009) 55-60, **ISSN:** 0166-1280.
497. Bakalova, S., Kaneti, J., *Specrochim. Acta A* 72(2009) 36 – 40, **ISSN:** 1386-1425.
498. Bakalova, S.M., Duarte, F. J. S., Georgieva, M. K., Cabrita, E. J., Gil Santos, A., *Chem. A Europ. J.* 15(31)(2009) 7665 -7677, **ISSN:** 09476539.
499. Bakalova, S., Mendicuti, F., Castano, O., Kaneti, J., *Chem. Phys. Lett.* 478(2009) 206–210, **ISSN:** 0009-2614.
500. Simeonova, M., Ivanova, G., Enchev, V., Markova, N., Kamburov, M., Petkov, C., Devery, A., O'Connor, R., Brougham, D.F., *Acta Biomaterialia* 5(2009) 2109-2121, **ISSN:** 1742-7061.
501. Tuleva B., Christova N., Cohen R., Antonova D., Todorov T., Stoineva I., *Process Biochemistry* 44 (2009) 135-141. **ISSN:** 1359-5113.
502. Krumova, E. Z.; Pashova, S. B.; Dolashka-Angelova, P.; Stefanova, T.; Angelova, M., *Process Biochemistry* 44 (2009) 288-295. **ISSN:** 1359-5113.
503. Guncheva, M.; Zhiryakova, D.; Radchenkova, N.; Kambourova, M. *World Journal of Microbiology and Biotechnology* 25 (2009) 727-731. **ISSN:** 09593993.
504. Zhiryakova, D.; Guncheva, M.; Ivanov, I.; Stambolieva, N. *Catalysis Communications* 11 (2009) 196-201. **ISSN:** 15667367.
505. Idakieva, K.; Siddiqui, N. I.; Meersman F.; De Maeyer, M.; Chakarska, I.; Gielen, C., *Int. J. Biol. Macromol.* 45 (2009) 181-187. **ISSN:** 01418130.
506. Idakieva, K.; Chakarska, I.; Ivanova, P.; Tchorbanov, A.; Dobrovolov, I.; Doumanova, L., *Biotech. Biotechnol. Equip.* 23 (2009) 1364-1367. **ISSN:** 1310-2818.
507. V. Kussovski, V. Mantareva, I. Angelov, P. Orozova, D. Wöhrle, G. Schnurpfeil, E. Borisova, L. Avramov, *FEMS Microbiol Lett.*, 294(2009) 133-140, **ISSN:** 1574-6968.
508. Rashkova, J.; Tzvetkova, P.; Simova, S.; Viteva, L.; Gospodova, T.; *Dyes and Pigments* 82 (2009) 360. **ISSN:** 0143-7208.
509. Nedeltcheva, D.; Kurteva, V.; Topalova, I., *Rapid Commun. Mass Spectrom.* 24(2010) 714-720. **ISSN:** 0951-4198.
510. Mateska, A.; Stojković, G.; Mikhova, B.; Mladenovska, K.; Popovski, E. *ARKIVOC*(2009) 131-40. **ISSN:** 1551(printed); **ISSN:** 1551-7012(electronic).
511. Ivanova, A.; Mikhova, B.; Najdenski, H.; Tsvetkova, I.; Kostova, I. *Natural Product Communications* 4 (2009) 1059-1062. **ISSN:** 15559475-1934578X.
512. Denkova, P. S.; Lokeren, L. V.; Willem, R. *J. Phys. Chem. B* 113 (2009) 6703–6709. **ISSN:** 2089-5647 (printed), **ISSN:** 1520-5207(electronic).
513. Dodoff, N. I.; Kubiak, M.; Kuduk-Jaworska, J.; Mastalarz, A.; Kochel, A.; Vassilieva, V.; Vassilev, N.; Trendafilova, N.; Georgieva, I.; Lalia-Kantouri, M.; Apostolova, M. *Chemija*, 20(2009), 208-217. **ISSN:** 0235-7216.
514. Rashkova, J.; Tzvetkova, P.; Simova, S.; Viteva, L.; Gospodova, T. *Dyes Pigm.* 82 (2009) 360-364. **ISSN:** 0143-7208.
515. Antonov, L. M.; Kurteva, V. B.; Simeonov, S. P.; Deneva, V. V.; Crochet, A.; Fromm, K., *Tetrahedron* 66(2010) 4292-4297. **ISSN:** 0040-4020.
516. Popova, M.; Szegedi, A.; Cherkezova-Zheleva, Z.; Dimitrova, A.; Mitov, I., *Applied Catalysis A*, (1-2) (2010) 26-35. **ISSN:** 0926-860X.
517. Szegedi, A.; Popova, M.; Cherkezova-Zheleva, Z.; Dimitrova, A.; Mitov, I., *Microporous and Mesoporous Materials*, 136 (2010) 106-114. **ISSN:** 1387-1811.
518. Dimitrov, M.; Tsoncheva, T.; Shao, S.; Kohn, R., *Applied Catalysis B: Environmental*, 94 (1-2) (2010) 158-165. **ISSN:** 0926-3373.
519. Kolev, I.; Mavrodinova, V.; Alexieva, G.; Strashilov, V.; *Sensors and Actuators, B: Chemical* 2 (2010) 389-394. **ISSN:** 0925-4005.
520. Tsoncheva, T.; Manova, E.; Velinov, N.; Paneva, D.; Popova, M.; Kunev, B.; Tenchev, K.; Mitov, I., *Catalysis Communications* 12 (2) (2010) 105-109. **ISSN:** 1566-7367.

521. Tsoncheva, T.; Roggenbuck, J.; Paneva, D.; Dimitrov, M.; Mitov I., Froba, M. , *Applied Surface Science* 257 (2) **(2010)** 523-530. **ISSN:**0169-4332.
522. Marinov, S.P.; Gonsalvesh, L.; Stefanova, M.; Yperman, J.; Carleer, R.; Reggers, G.; Yürüm, Y.; Yperman, J.; Gadjanov, P., *Thermoch. Acta* 497 **(2010)** 46-51. **ISSN:** 0040-6031.
523. Petrova, B.; Tsyntsarski, B.; Budinova, T.; Petrov, N.; Ania, C.O.; Parra, J.B.; Mladenov, M.; Tzvetkov, P., *Fuel Proc. Technol.* 91 **(2010)** 1710-1716. **ISSN:** 0378-3820.
524. Tsyntsarski, B.; Petrova, B.; Budinova, T.; Petrov, N.; Krzesinska, M.; Pusz, S.; Majewska, J.; Tzvetkov, P., *Carbon* 48 **(2010)** 3523-3530. **ISSN:** 0008-6223.
525. Velasco, L.F.; Tsyntsarski, B.; Petrova, B.; Budinova, T.; Petrov, N.; Parra, J.B.; Ania, C.O., *J. Haz. Mat.* 184 **(2010)** 843-848. **ISSN:** 0304-3894.
526. Petrova, B.; Budinova, T.; Tsyntsarski, B.; Kochkodan, V.; Shkavro, Z.; Petrov, N., *Chem. Eng. J.* 165 **(2010)** 258-264. **ISSN:** 1385-8947.
527. Sawaya A.C.H.F., Abdelnur P.V., Eberlin M.N., Kumazawa S., Ahn M.-R., Bang K.-S., Nagaraja N., Bankova V.S., Afrouzan H. *Talanta* 81, 100 – 108, **2010**. **ISSN:** 0039-9140.
528. Tylkowski B., Trusheva B., Bankova V., Giamberini M., Peev G., Nikolova A.. *Journal of Membrane Science* 348, 124–130, **2010**. **ISSN:**0376-7388.
529. Popova M., Graikou K., Chinou I., Bankova V. *J. Agric. Food Chem.* 58, 3167 – 3176, **2010**. **ISSN** 0021-8561.
530. Popova M., Chen C.-N., Chen P.-Y., Huang C.-Y., V. Bankova. *Phytochem. Anal.* 21, 186–191, **2010**. **ISSN:** 0958-0344 (Print) ; 1099-1565 (Electronic).
531. Trusheva B., Todorov I., Ninova M., Najdenski H., Daneshmand A., Bankova V.. *Chemistry Central Journal* 4:8 **(2010)**. **ISSN:** 1752- 153X.
532. Petrova A., Popova M., Kuzmanova C., Tsvetkova I., Naydenski H., Muli E., Bankova V. *Fitoterapia* 81(6), 509–514 **(2010)**. **ISSN:** 0367-326X.
533. Georgiev M., Alipieva K., Pashova S., Denev P., Angelova M., Kerns G., Bley T. *Food Chemistry* 121 **(2010)**, 967-972. **ISSN:** 0308-8146.
534. Kaneva, M.; Trendafilova, A.; Vitkova, A.; Kemilev, St.; Todorova, M., *Journal of Eco Agri Tourism* 6 **(2010)** 120-125. **ISSN** 1844-8577.
535. Trendafilova, A.; Chanev, C.; Todorova, M., *Phcog. Mag.* 6 **(2010)** 234-237. **ISSN:** 0976-4062.
536. Danova, K., Čellárová, E., Macková, A., Daxnerová, Z., Kapchina-Toteva, V., *In Vitro Cellular and Developmental Biology – Plant* 46 **(2010)** 422-429. IF 1.06; **ISSN:** 1054-5476 (print version).
537. Číž M., Čížová H, Denev P., Kratchanova M., Slavov A., Lojek A. Different methods for control and comparison of the antioxidant properties of vegetables, *Food Control*, 21, **(2010)** 518–523, **ISSN:** 0956-7135.
538. Georgiev V, J. Weber, E.M Kneschke., P. Denev, T. Bley, A. Pavlov, Antioxidant activity and phenolic content of betalain extracts from intact plants and hairy root cultures of the red beetroot *Beta vulgaris* cv. *Detroit Dark Red*, *Plant Foods Human Nutr.* 65(2) **(2010)** 105-111. **ISSN:** 0921-9668 (print), **ISSN:** 1573-9104 (electronic).
539. Georgiev M., Alipieva K., Pashova S., Denev P., Angelova M., Kerns G., Bley T. Antioxidant Activity of Devil's Claw Cell Biomass and Its Active Constituents. *Food Chemistry*, 121, (4), **(2010)**, 967-972, **ISSN:** 0308-8146.
540. Denev P., M. Ciz, G. Ambrozova, A. Lojek, I. Yanakieva, M. Kratchanova, Solid phase extraction of berries' anthocyanins and evaluation of their antioxidative properties, *Food Chem.* 123, **(2010)** 1055-1061. **ISSN:** 0308-8146.
541. Kratchanova M., P. Denev, M. Ciz, A. Lojek., A. Mihailov, Evaluation of the antioxidant activity of medicinal plants containing polyphenol compounds. Comparison of two extraction systems. *Acta Biochim. Pol.* 57, **(2010)** 229-234. **ISSN:** 0001-527X.
542. Kratchanova M., Nikolova M., Pavlova E., Yanakieva I., Kussovski V. Composition and properties of biologically active pectic polysaccharides from leek (*Allium porrum*),

Journal of the Science of Food and Agriculture, 90 (12), (2010) pp. 2046-2051, Online ISSN: 1097-0010.

543. Kancheva, V.D.; Saso, L.; Boranova, P.V.; Khan, A.; Saroj, M.K.; Pandey, M.K.; Malhotra, S.; (...); Parmar, V.S., *Biochimie*, 92 (9)(2010) 1089-1100, ISSN: 0300-9084.
544. Kancheva, V.D.; Boranova, P.V.; Nechev, J.T.; Manolov, I.I., *Biochimie* 92 (9)(2010) 1138-1146, ISSN: 0300-9084.
545. Vasil'ev, R.F.; Kancheva, V.D.; Fedorova, G.F.; Batovska, D.I.; Trofimov, A.V., *Kinetics and Catalysis* 51 (4)(2010) 507-515, ISSN: 0023-1584.
546. Kasaikina, O.T.; Kartasheva, Z.S.; Kancheva, V.D.; Yanishlieva, N.V.; Totseva, I.R., *Bulgarian Chemical Communications* 42 (2)(2010) 153-160, ISSN: 0324-1130.
547. Avramova, T.; Spassova, D.; Mutafov, S.; Momchilova, S.; Boyadjieva, L.; Damyanova, B.; Angelova, B., *World J. Microbiol. Biotechnol.* 26(2010) 1009-1014, ISSN: 0959-3993 (printed); ISSN: 1573-0972 (electronic).
548. Momchilova, Sv.M.; Nikolova-Damyanova, B.M., *Nature Protocols* 5 (3) (2010) 473-478, ISSN: 1754-2189 (printed); ISSN: 1750-2799 (electronic).
549. Stamboliyska, B.; Janevska, V.; Shivachev, B.; Nikolova, R.P.; Stojkovic, G.; Mikhova, B.; Popovski E. *Arkivoc* 2010(x)(2010) 62-76. ISSN: 1551-7004.
550. Cipak, A.; Mrakovcic, L.; Ciz, M.; Lojek, A.; Mihaylova, B.; Goshev, I.; Jaganjac, M.; Cindric, M.; Sitic, S.; Margaritoni, M.; Waeg, G.; Balic, M.; Zarkovic□, N., *Acta Biochimica Polonica* 57(2) (2010) 165-171. ISSN: 0001527x.
551. Petkova, I.; Dobrikov, G.; Banerji, N.; Duvanel, G.; Perez, R.; Dimitrov, V.; Nikolov, P.; Vauthey, E.J. *Phys. Chem. A* 114 (2010) 10-20. ISSN: 1089-5639.
552. Stavrakov, G.; Philipova, I.; Ivanova, B.; Dimitrov, V. *Tetrahedron: Asymmetry* 21(2010) 1845-1854. ISSN: 0957-4166.
553. Bogdan E., Plaquet A., Antonov L., Rodriguez V., Ducasse L., Champagne B., Castet F., *Journal of Physical Chemistry C* 114 (2010) 12760-12768. ISSN: 1932-7455.
554. Stoyanova, M.P., Angelova, S.E., Petrov, P.Y., Nikolova, R.P., Shivachev, B.L., *Arkivoc* 2 (2010) 303-314, ISSN: 1551-7004 (printed); ISSN: 1551-7012 (electronic).
555. Ivanova, G., Yakimova, B., Angelova, S., Enchev, V., *J. Mol. Struct.* 975 (2010) 330-334, ISSN: 0022-28.
556. Enchev, V., Angelova, S., *Struct. Chem.* 21(2010) 1053-1060, ISSN: 1040-0400 (printed), ISSN: 1572-9001 (electronic).
557. Markova, N., Enchev, V., Ivanova, G., *J. Phys. Chem. A* 114(2010) 13154-13162, ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic).
558. Cipak, A.; Mrakovcic, L.; Ciz, M.; Lojek, A.; Mihaylova, B.; Goshev, I.; Jaganjac, M.; Cindric, M.; Sitic, S.; Margaritoni, M.; Waeg, G.; Balic, M.; Zarkovic□, N., *Acta Biochimica Polonica* 57(2) (2010) 165-171. ISSN: 0001527x.
559. Palme O, Comanescu G, Stoineva I, Radel S, Benes E, Develter D, Wray V., Lang S., *Eur J Lipid Sci Technol* 112 (2010) 663-73. ISSN: 1438-7697.
560. Velkova, L.; Dimitrov, I.; Schwarz, H.; Stevanovic, S.; Voelter, W.; Salvato, B.; Dolashka-Angelova, P., *Comp. Biochem. Physiology B*: 157 (1) (2010) 16-25. ISSN: 1096-4959.
561. Velkova, L.; Dolashka, P.; Dolashki, A.; Voelter, W.; Atanasov, B., *BBA* 1804(12) (2010) 2177-82. ISSN: 0006-3002.
562. Rangelov, M.A.; Petrova, G.P.; Yomtova, V.M.; Vayssilov, G.N. *Journal of Organic Chemistry* 75 (20) (2010) 6782-6792. ISSN: 00223263.
563. Pantcheva, I.N.; Ivanova, J.; Zhorova, R.; Mitewa, M.; Simova, S.; Mayer-Figge, H.; Sheldrick, W. S.; *Inorganica Chimica Acta* 363 (2010) 1879, ISSN: 0073-8085.
564. Pantcheva, I.N.; Zhorova, R.; Mitewa, M.; Simova, S.; Mayer-Figge, H.; Sheldrick, W. S.; *BioMetals* 23 (2010) 59-70, ISSN: 0966-0844 (Print) 1572-8773 (Online).
565. Ivanova, J.; Pantcheva, I.N.; Mitewa, M.; Simova, S.; Mayer-Figge, H.; Sheldrick, W. S.; *Centr Eur J Chem*, 8 (2010) 852-, ISSN: 1644-3624.

566. Todorova, G.; Lazarova, I.; Mikhova, B.; Kostova, I. *Khim. Prir. Soed.*(**2010**) 1-2. **ISSN:** 0009-3130 (printed); **ISSN:** 1573-8388 (electronic).
567. Atanassova, M.; Lachkova, V.; Vassilev, N.; Varbanov, S. *Industrial & Engineering Chemistry Research*, 49(**2010**), 6189-6195. **ISSN:** 0888-5885.
568. Mavrova, A. Ts.; Vuchev, D.; Anichina, K.; Vassilev, N. *Eur. J. Med. Chem.*, 45 (**2010**), 5856-5861. **ISSN:** 0223-5234.
569. Kurteva, V. B.; Simeonov, S. P.; Stoilova-Disheva, M., *Pharmacology & Pharmacy*2(**2011**) 1-9. **ISSN:** 2157-9423 (Print); **ISSN:** 2157-9431 (Online).
570. Atanassova, M.; Kurteva, V.; Lubenov, L., *Ind. Eng. Chem. Res.*50(**2011**) 12170-12176. **ISSN:** 0888-5885 (printed); **ISSN:** 1520-5045(electronic).
571. Kurteva, V. B.; Todorov, A. R.; Stoilova-Dicheva, M., *Arkivoc*(xi)(**2011**) 198-212. **ISSN:** 1551-7012.
572. Valchanova, I., Stefanov, Y., Stefanov, K., Tabakova, N., Dobrev, T., *Transactions of the Institute of Metal Finishing* 89 (4) (**2011**) 210-214. **ISSN:**0020-2967.
573. Popova, M.; Szegedi, A.; Lazar, K.; Dimitrova, A., *Catalysis Letters* (9) (**2011**) 1288-1296. **ISSN:** 1572-879X.
574. Szegedi, A.; Popova, M.; Lazar, K., *Reaction Kinetics, Mechanisms and Catalysis*, (2) (**2011**)291-301. **ISSN:** 1878-5204.
575. Szegedi, A.; Popova, M.; Goshev, I.; Mihaly, J., *Journal of Solid State Chemistry* (5) (**2011**) 1201-1207. **ISSN:** 0022-4596.
576. Tsoncheva, T.; Jarn, M.; Paneva, D.; Dimitrov, M.; Mitov, I. *Microporous and Mesoporous Materials*, 137 (1-3) (**2011**) 56-64. **ISSN:** 1387-1811.
577. Tsoncheva, T.; Ivanov, K.; Dimitrov, D. *Canadian Journal of Chemistry*, 89 (5) (**2011**)583-589. **ISSN:** 0008-4042.
578. Manova, E.; Tsoncheva, T.; Paneva, D.; Popova, M.; Velinov, N.; Kunev, B.; Tenchev, K.; Mitov I. , *Journal of Solid State Chemistry*, 184 (5) (**2011**)1153-1158. **ISSN:** 0022-4596.
579. Chakarova, K.; Petrova, G.; Dimitrov, M.; Dimitrov, L.; Vayssilov, G.; Tsoncheva, T.; Hadjiivanov, K. , *Applied Catalysis B: Environmental*, 106 (1-2) (**2011**)186-194. **ISSN:** 0926-3373.
580. Guncheva, M.; Dimitrov, M.; Zhiryakova, D. . *Catalysis Communications* 16 (1) (**2011**) 205-209. **ISSN:** 1566-7367.
581. Tsoncheva, T.; Dal Santo, V.; Gallo, A.; Scotti, N.; Dimitrov, M.; Kovacheva, D., *Applied Catalysis A: General* 406 (1-2) (**2011**) 13-21. **ISSN:** 0926-860X.
582. Kollar, M.; Kolev, I.; Mihalyi, M.R.; Mavrodinova, V., *Applied Catalysis A: General*, (1-2) (**2011**) 59-70. **ISSN:** 0926-860X.
583. Dimitrov, L.; Mihaylov, M.; Hadjiivanov, K.; Mavrodinova, V., *Microporous and Mesoporous Material*, (2-3) (**2011**)291-301. **ISSN:** 1387-1811.
584. Valtchev, V.; Balanzat, E.; Mavrodinova, V.; Diaz, I.; El Fallah, J.; Goupil, J.-M., *Journal of the American Chemical Society*, 133 (**2011**) 18950-18956. **ISSN:** 0002-7863.
585. Mihaylov, M.; Tsoncheva, T.; Hadjiivanov K. , *Journal of Materials Science*, 46 (22) (**2011**) 7144-7151. **ISSN:** 0022-2461.
586. Stefanova, M.; Ivanov, D.; Utescher, T., *Org. Geochem.* 42 (**2011**) 1363-1374. **ISSN:** 0146-6380.
587. Grigorova, E.; Mandzhukova, Ts.; Tsyntsarski, B.; Budinova, T.; Khristov, M.; Tzvetkov, P.; Petrova, B.; Petrov, N., *Fuel Proc. Technol.* 92 (**2011**) 1963-1969. **ISSN:** 0378-3820.
588. Tsyntsarski, B.; Petrova, B.; Budinova, T.; Petrov, N.; Velasco, L.; Ania, C.O., *Bulg. Chem. Comm.* 43 (**2011**) 552-557. **ISSN:** 0861-9808.
589. Petrova, B.; Tsyntsarski, B.; Budinova, T.; Petrov, N.; Velasco, L.F.; Ania, C.O., *Chem. Eng. J.* 172 (**2011**) 102-108. **ISSN:** 1385-8947.

590. Sforcin J.M., Bankova V. *Journal of Ethnopharmacology* 133, 253–260(2011). ISSN: 0378 -8741.
591. Popova M., Trusheva B., Antonova D., Cutajar S., Mifsud D., Farrugia C., Tsvetkova I., Najdenski H., Bankova V. *Food Chemistry* 126, 1431–1435 (2011). ISSN. 0308-8146.
592. Petreska J., Stefkov G., Kulevanova S., Alipieva K., Bankova V., Stefova M.. *Natural Product Communications* 6, 21-30 (2011). ISSN. 1934-578X.
593. Trusheva B., Popova M., Budi Koendhori E., Tsvetkova I., Naydenski C., Bankova V. *Natural Product Research*, 25, 606–613 (2011). ISSN 1478-6419 (Print), 1478-6427 (Online).
594. Georgiev M.I., Ali K., Alipieva K., Verpoorte R., Choi Y.H. *Phytochemistry* 72 (2011), 2045-2051. ISSN: 0031-9422.
595. Georgiev M., Alipieva K., Orhan I., Abrashev R., Denev P., Angelova M. *Food Chemistry*, 128 (2011) , 100-105. ISSN: 0308-8146.
596. Georgiev M.I., Ludwig-Muller J., Alipieva K., *Plant Cell Reports*, 30 (2011), 859-866. ISSN: 1432-203X.
597. Gyurkovska V., Alipieva K., Maciuk A., Dimitrova P., Ivanovska N., Haas C., Bley T., Georgiev M. *Food Chemistry*(2011) 125, 171-178. ISSN: 0308-8146.
598. Staneva, J.; Denkova, P.; Todorova, M.; Evstatieva, L., *Journal of Pharmaceutical and Biomedical Analysis* 54(2011) 94–99. ISSN: 0731-7085.
599. Konakchiev, A.; Todorova, M.; Mikhova, B.; Vitkova, A.; Najdenski, H., *Nat. Prod. Commun.* 6 (2011) 905-906. ISSN. 1555-9475.
600. Todorova, M.; Trendafilova, A.; Danova, K.; Dimitrov, D. Phytochemical study of *Anthemis rumelica* (Velen.) Stoj. & Acht. *Biochem. Syst. and Ecol.* 39(2011) 868–871. ISSN: 0305-1978.
601. Trendafilova, A.; Todorova, M.; Nikolova, M.; Gavrilova, A.; Vitkova, A., *Natural Product Communications* 6(2011) 1851-1854. ISSN 1934-578X.
602. Pavlova, K., Rusinova-Videva, S., Kuncheva, M., Kratchanova, M., Gocheva, M., Dimitrova, S. Synthesis and characterization of an exopolysaccharide by antarctic yeast strain *Cryptococcus laurentii* AL 100. *Applied Biochemistry and Biotechnology* 163 (8), (2011), pp. 1038-1052, ISSN:0273-2289 (Print), ISSN:1559-0291 (Online).
603. Georgiev M., Alipieva K., Orhan I., Abrashev R., Denev P., Angelova M.. Antioxidant and Cholinesterases Inhibitory Activities of *Verbascum xanthophoeniceum* Griseb. and Its Phenylethanoid Glycosides. *Food Chemistry*, 128, (2011), 100-105, ISSN: 0308-8146.
604. Stefanova, R.; Toshkov, St.; Vasilev, N.V.; Vassilev, N.G.; Marekov, I.N., *Food Chemistry* 127 (2011) 461-466, ISSN: 0308-8146.
605. Ivanova, A.; Serly, I.; Christov, V.; Stamboliyska, b.; Molnar, J., *Fitoterapia* 82(2011) 570-575, ISSN: 0367-326X.
606. Mavrova, A.; Wesselinova, D.; Vassilev, N.; Tsenov, J., *European Journal of Chemistry* 46(2011) 3362-3367, ISSN: 2153-2257.
607. Philipova, I.; Stavrakov, G.; Chimov, A.; Nikolova, R.; Shivachev, B.; Dimitrov V. *Tetrahedron: Asymmetry* 22(2011) 970-979. ISSN: 0957-4166.
608. Angelova, S., Spassova, M., Deneva, V., Rogojerov, M., Antonov, L., *Chem. Phys. Chem.* 12(2011) 1747–1755, ISSN: 14397641.
609. Duarte, F. J. S., Bakalova, S.M., Cabrita, E. J., Gil Santos, A., *J. Org. Chem.* 76(2011)6997–7004, ISSN: 0022-3263.
610. Enchev, V., Angelova, S., Rogojerov, M., Monev, V., Wawer, I., Tkaczyk, M., Kostova, K., *J. Phys. Chem. A* 115(2011) 2026-2034, ISSN: 1089-5639(printed); ISSN: 1520-5215(electronic).
611. Kolev, S.K.; Petkov, P.S.; Rangelov, M.A.; Vayssilov, G.N. *Journal of Physical Chemistry A* 115 (48) (2011) 14054-14068. ISSN: 10895639.

612. Dolashka, P.;Velkova, L.;Iliev, I.;Beck, A.;Dolashki, A.;Yossifova, L.;Toshkova, R.;Voelter, W.;Zacharieva, S.,*Immunol. Investigation* 40(2) **(2011)**130-49. **ISSN:** 0882-0139 (printed). **ISSN:** 1532-4311 (electronic).
613. Zagorodnya, S.;Dolashka, P.;Baranova, G.;Golovan, A.;Nesterova, N.,*AntiviralResearch* 90 (2) **(2011)** p.A66.**ISSN:** 0166-3542.
614. Nesterova, N.;Zagorodnya, S.;Moshtanska, V.;Dolashka, P.;Baranova, G.;Golovan, A.;Kurova, A., *AntiviralResearch* 90 (2) **(2011)**A38.**ISSN:** 0166-3542.
615. Dolashka,P.;Moshtanska,V.;Borisova,V.;Dolashki,A.;Stevanovic,S.;Dimanov,T.;Voelter, W.,*Peptides* 32(7) **(2011)** 1477-83.**ISSN:** 0196-9781.
616. Velkova, L.; Dolashka, P.; Lieb, B.; Dolashki, A.; Voelter, W.; VanBeeumen, J.; Devreese, B.; *GlycoconjJ.* 28(6) **(2011)** 385-95. **ISSN:** 1573-4986.
617. Mantareva, V., Angelov, I., Kussovski, V., Dimitrov, R., Lapok, L., Wöhrle, D.,*Eur. J. Med. Chem.*, 46 **(2011)** 4430-4440, **ISSN:** 0223-5234.
618. Mantareva, V., Kussovski, V., Angelov, I., Wöhrle, D., Dimitrov, R., Popova, E., Dimitrov, S., *Photochem. Photobiol. Sci.*,10(1) **(2011)** 92-102, **ISSN:** 1474-805X (printed); **ISSN:** 1474-9092 (Electronic).
619. Mantareva, V., Angelov, I., Wöhrle, D., Dogandjiska, V., Dimitrov, R., Kussovski, V.,*Laser Physics and Applications,Proc. SPIE*, 7747**(2011)** 774712-9. **ISSN:** 0277-786X (printed); **ISSN:** 1996-756X (electronic).
620. Dolashki, A.; Voelter, W.; Dolashka, P., *Comp.Biochem.Physiol.BBiochem.Mol.Biol.* 160(1) **(2011)** 1-7. **ISSN:** 1096-4959.
621. Gesheva, V.; Idakieva, K.; Kerekov, N.; Nikolova, K.; Mihaylova, N.; Doumanova, L.; Tchorbanov, A., *Fish Shelfish. Immunol.* 30 **(2011)** 135-142. **ISSN:** 1050-4648.
622. DeSmet, L.;Dimitrov, I.;Debyser, G.;VanBeeumen, J.;Dolashka-Angelova,P.;Devreese, B.,*Gene* 10 487(2) **(2011)** 118-28. **ISSN:** 0378-1119.
623. Guncheva, M.; Zhiryakova, D. *Journal of Molecular Catalysis B: Enzymatic* 68 **(2011)** 1-21. **ISSN:** 13811177.
624. Guncheva, M.; Tashev, E.; Zhiryakova, D.; Tosheva, T.; Tzokova, N. *Process Biochemistry* 46 **(2011)** 923-930. **ISSN:** 13595113.
625. Guncheva, M.; Dimitrov, M.; Zhiryakova, D. *Catalysis communications* 16 **(2011)** 205-209. **ISSN:** 15667367.
626. Staneva, J.; Denkova, P.; Todorova, M.; Evstatieva, L. *J. Pharm. Biomed. Anal.s* 54**(2011)**94-99.**ISSN:** 0731-7085.
627. Shestakova, P.; Willem, R.; Vassileva, E.*Chem. Eur. J.* 52 **(2011)** 14867-14877, **ISSN:** 1521-3765.
628. Stefanova, R.; Vasilev, N. V.; Vassilev, N. G. *Food Anal. Methods*, 4 **(2011)**, 399–403. **ISSN:** 1936-9751.
629. Stefanova, R.; Toshkov, S.; Vasilev, N. V.; Vassilev, N. G.; Marekov, I. N. *Food Chemistry*, 127 **(2011)**, 461–466. **ISSN:** 0308-8146.
630. Atanassova, M.; Vassilev, N.; Dukov, I. *Separ. Purif. Technol.*, 78 **(2011)**, 214–219. **ISSN:** 1383-5866.
631. Ivanova, S.; Zhecheva, E.; Stoyanova, R.; Nihtianova, D.; Wegner, S.; Tzvetkova, P.; Simova, S. *Journal of Physical Chemistry C* 115**(2011)** 25170-25182, **ISSN:** 1932-7447.
632. Antonov, L.; Kurteva, V.; Crochet, A.; Mirolo, L.; Fromm, K. M.; Angelova, S., *Dyes Pigm.*92**(2012)**714-723. **ISSN:** 0143-7208.
633. Kurteva, V. B.; Antonov, L. M.; Nedeltcheva, D. V.; Crochet, A.; Fromm, K. M.;Nikolova, R. P.; Shivachev, B. L.; Nikiforova, M. S., *Dyes Pigm.*92**(2012)**1266-1277. **ISSN:** 0143-7208.
634. Atanassova, M.; Kurteva, V.; Lubenov, L.; Varbanov, S.; Dukov,I., *Sep. Purif. Technol.*95**(2012)** 58-63. **ISSN:** 1383-5866.
- 635.Kurteva, V. B.; Lubenov, L. A.; Nedeltcheva, D. V.; Nikolova, R. P.; Shivachev, B. L., *Arkivocviii* **(2012)** 282-294. **ISSN:** 1551-7012.

636. Popova, M.D.; Szegedi, Á.; N. Kolev, I.; Mihály, J.; Tzankov, B. S.; Yoncheva, K. P.; Lambov, N. G., *International Journal of Pharmaceutics* 436 (2012) 778-785. **ISSN:** 0378-5173.
637. Popova, M.; Dimitrov, M.; Santo, V.D.; Ravasio, N.; Scotti, N., *Catalysis Communications*(2012) 150-153. **ISSN:** 1566-7367.
638. Szegedi, A.; Popova, M.; Goshev, I.; Klebert, S.; Mihaly, J., *Journal of Solid State Chemistry* (2012) 257-263. **ISSN:** 0022-4596.
639. Tsoncheva, T.; Sarkadi-Priboczki, E. , *Microporous and Mesoporous Materials* 148 (1) (2012) 1-7. **ISSN:** 1387-1811.
640. Mihalyi, R.M.; Kollar, M.; Kiraly, P.; Karoly, Z.; Mavrodinova, V., *Applied Catalysis A: General*, 417-418 (2012) 76-86. **ISSN:** 0926-860X.
641. Tsoncheva, T.; Gallo A.; Scotti N.; Dimitrov M.; Delaigle R.; Gaigneaux, E.M.; Kovacheva, D.; Ravasio, N. , *Applied Catalysis A: General*, 417-418 (2012) 209-219. **ISSN:** 0926-860X.
642. Velinov, N.; Manova, E.; Tsoncheva, T.; Estournes, C.; Paneva, D.; Tenchev K.; Petkova V.; Mitov, I. ,*Solid State Sciences*, 14 (8) (2012) 1092-1099. **ISSN:** 1293-2558.
643. Gonsalvesh, L.; Marinov, S.P.; Stefanova, M.; Carleer, R.; Yperman, J., *Fuel* 97 (2012) 489-503. **ISSN:**0016-2361.
644. Tsyntsarski, B.; Petrova, B.; Budinova, T.; Petrov, N.; Velasco, L.F.; Parra, J.B.; Ania, C.O., *Micropor. Mesopor. Mat.* 154 (2012) 56-61. **ISSN:** 1387-1811.
645. Orsi R.O.; Fernandes A.; Bankova V.; Sforcin J. M. *Natural Product Research*26(4), 344-9. (2012). **ISSN** 1478-6419 (Print), 1478-6427 (Online).
646. Popova M., Trusheva B., Cutajar S., Antonova D., Mifsud D., Farrugia C., Bankova V. *NaturalProductCommunications* 7, 569-570 (2012). **ISSN.** 1934-578X.
647. Bankova V., Atanasov A., Denev R., Shishinova M. *Biotechnol. & Biotechnol. Eq.* 26, 3086-3088 (2012). **ISSN:** 1310-2818.
648. Georgiev, M., Pastore, S., Lulli, D., Alipieva, K., Kostyuk, V., Potapovich, A., Panetta, M., Korkina, L. *Journal of Ethnopharmacology* 144, 754-750 (2012). **ISSN:**0378-8741.
649. Dimitrova, P., Kostadinova, E., Milanova, V., Alipieva, K., Georgiev, M., Ivanovska, N. *Phytotherapy Research* 26 (2012), 1681-1687 **ISSN:** 1099-1573.
650. Danova K, Nikolova-Damianova B, Denev R, Dimitrov D (2012)., *Plant Cell Tiss Organ Cult.*110:383–393, **ISSN:** 0167-6857 (print version), **ISSN:** 1573-5044 (electronic version).
651. Istatkova, R.; Nikolaeva-Glomb, L.; Galabov, A.; Gerelt-Od Ya.,; Javzan, S.; Selenge, D. and Philipov, S., *Z. Naturforsch.* 67c(2012) 15-29. **ISSN** 0939-5075.
652. Ciz M, Denev P., Kratchanova M, Vasicek O., Ambrozova G.,Lojek A. *OxidativeMedicineandCellularLongevity*, Volume 2012, (2012) Article ID 181295, **ISSN:** 1994-8220.
653. Soare L.C., Ferdes M., Stefanov S., Denkova Z., Nicolova R., Denev P., Ungureanu C. *Revista De Chimie.* 63, (2012), 432-434, **ISSN:** 0034-7752.
654. Jakubec P., Bancirova M., Halouzka V., Lojek A., Ciz M., Denev P. Cibicek N., Vacek J., Psotova J., Ulrichová J., Hrbac J., *Journal of Agricultural and Food Chemistry*, 60(32), (2012), 7836-43, Online **ISSN:** 1097-0010.
655. Balansky R., Ganchev G., Ilcheva M., Kratchanova, M. Denev P., Kratchanov C., Polasa K., D'Agostini F., Steele V.E., De Flora S. *International Journal of Cancer*, 131(9),(2012), 1991-7, Online **ISSN:** 1097-0215.
656. Denev P, Kratchanov Ch, Ciz M, Lojek A, Kratchanova M. *Comprehensive Reviews in Food Science and Food Safety*,11(5), (2012), 471-489, Online **ISSN:** 1541-4337.
657. Marinova, E.M.; Seizova, K.A.; Totseva, I.R.; Panayotova, S.S.; Marekov, I.N.; Momchilova, S.M., *Bulg. Chem. Commun.*44 (1)(2012) 57-63, **ISSN:** 0324-1130.
658. Kancheva, V.D.; Saso, L.; Angelova, S.E.; Foti, M.C.; Slavova-Kasakova, A.; Daquino, C.; Enchev, V.; Firuzi, O.; Nechev, J., *Biochimie* 94 (2)(2012) 403-415, **ISSN:** 0300-9084.

659. Kancheva, V.D.; Kasaikina, O.T., In: "Lipid peroxidation" edited by Angel Catala, InTech Chapter 2 **(2012)** 31-62.
660. Momchilova, Sv.; Nikolova-Damyanova, B., *Anal. Sci.* 28 **(2012)** 837-844, **ISSN:** 0910-6340 (printed); **ISSN:** 1348-2246 (electronic).
661. Popova, A.; Velcheva, E.; Stamboliyska, B., *Journal of Molecular Structure* 1009**(2012)** 23-29, **ISSN:** 0022-2860.
662. Cherneva, E.; Pavlovic, V.; Smelcerovic, A.; Yancheva, D., *Molecules* 17**(2012)** 10258-10266, **ISSN:** 1420-3049.
663. Pavlovic, V.; Djordjevic, A.; Cherneva, E.; Yancheva, D.; Smelcerovic, A., *Food Chem. Toxicol.* 50**(2012)** 761-766, **ISSN:** 0278-6915.
664. Yancheva, D.; Daskalova, L.; Cherneva, E.; Mikhova, B.; Djordjevic, A.; Smelcerovic, Z.; Smelcerovic, A., *J. Mol. Struct.* 1016**(2012)** 147-154, **ISSN:** 0022-2860.
665. Dobrikov, G.M.; Philipova, I.; Nikolova, R.; Shivachev, B.; Chimov, A.; Dimitrov, V. *Polyhedron*45**(2012)** 126-143. **ISSN:** 0277-5387.
666. Vasilev, A.A., De Mey, K., Asselberghs, I., Clays, K., Champagne, B., Angelova, S.E., Spassova, M.I., Li, C., Müllen, K.,*J. Phys. Chem. C* 116**(2012)** 22711-22719,**ISSN:** 1932-7447(printed); **ISSN:** 1932-7455(electronic).
667. Simova, S.; Atanasov, A.; Shishiniova, M.; Bankova, V. *Food Chemistry*, 134 **(2012)** 1706-1710, **ISSN:** 0308-8146.
668. Velinov, N.; Koleva, K.; Tsoncheva, T.; Manova, E.; Paneva, D.; Tenchev, K.; Kunev, B.; Mitov, I. ,*Catalysis Communications* 32 **(2013)** 41-46. **ISSN:** 1566-7367.
669. Tsoncheva ,T.; IssaG.; Blasco, T.; Concepcion, P.; Dimitrov, M.; Hernandez, S.; Kovacheva, D.; LopezNieto, J.M. *JournalofColloidandInterfaceScience* 404 **(2013)** 155-160. **ISSN:** 0021-9797.
670. Mavrova, A.T., Wesselinova, D., Vassilev, N., Tsenov, J.A.*European Journal of Medicinal Chemistry* 63 **(2013)** 696-701, **ISSN:** 0223-5234.
671. Yancheva, D.Y., *Bulgarian Chemical Communications* 45**(2013)** 24-31, **ISSN:** 0324-1130.
672. Gielens, C.; Idakieva, K.; Van den Bergh, V.; Siddiqui, N. I.; Parvanova, K.; Compennolle, F.,Zhou, H.; Hanneman, A.J.; Chasteen, N.D.; Reinhol, V.N., *J. Proteom. Res.* 12 **(2013)** 4547-4555. **ISSN:** 1535-3893.
673. Mantareva, V.,Kril, A., Dimitrov, R., Wöhrle, D.,Angelov, I.,*J. Porphyr. Phthalocyan.* 17 **(2013)** 529-539, **ISSN:** 1088-4246 (printed); **ISSN:** 1099-1409 (electronic).
674. Kitazawa K., Tryfona T., Yoshimi Y., Hayashi Y., Kawauchi S., Antonov L., Tanaka H., Kotake T., *Plant Physiology* 161 **(2013)** 1117-1126. **ISSN:** 0032-0889 (printed); **ISSN:** 1532-2548 (electronic).

Цитати

1. Hoang, T. K. A.; Morris, L.; Sun, J.; Trudeau, M. L.; Antonelli, D. M. *J. Mater. Chem. A*, **1**(2013) 1947-1951. **ISSN**: 0959-9428. Работа No. 1.
2. Sayre C.L., Davies N.M.. *J Pharm Pharm Sci* **16**(2), 272 - 278 (2013) **ISSN**: 1482-1826.
3. Medic-Saric M., Bojic M., Rastija V., Cvek J.. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013) **ISSN** 1334-2606. Работа No. 2.
4. DuGuanhua, LuYang, AnhuiMei, SUNLan, YingJian, LvLijuan, ZhaoYan. PatentCN101591324 B, published 10 June2013. Работа No. 2.
5. MartinezS.E., DaviesN.M., ReynoldsJ.K.. In: *FlavonodPharmacokinetics* (N.M. Davies, J.A. Yañez, Eds.), J. Wiley&Sons, Hoboken, **2013**, pp. 249 – 280. Работа No. 3.
6. Barth O.M., Da Silva De Freitas A., Matsuda A.H., De Almeida-Muradian L. B.. *Grana*,**52**(2),129-135 (2013) **ISSN**: 0017-3134. Работа No. 3.
7. Hegazi A.G., Abd Raboh F.A., Ramzy N.E., Shaaban D.M., Khader D.Y.. *International Research Journal of Medicine and Medical Science***1**(2), 27-33 (2013)**ISSN** 2277-0879. Работа No. 3.
8. Szliszka E.,Krol W.*Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 731940, 10 pp. (2013) **ISSN**: 1741-4288. Работа No. 3.
9. KuropatnickiA.K., SzliszkaE., KrolW. *Evidence-BasedComplementaryandAlternativeMedicine*Volume **2013**ArticleID 964149, 11 pages**ISSN**: 1741-4288. <http://dx.doi.org/10.1155/2013/964149> (2013). Работа No. 3.
10. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (2013) **ISSN**: 1741-4288. Работа No. 3.
11. Machorowska-Pienidhek A., Morawiec T., Mertas A.,Tanasiewicz M., Dziedzic A., Król W.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 183915,**ISSN**: 1741-4288 9 pages <http://dx.doi.org/10.1155/2013/183915> (2013). Работа No. 3.
12. Valença I., Morais-Santos F., Miranda-Gonçalves V., M. Ferreira A., Almeida-Aguiar C., Baltazar F.. *BMC Complementary and Alternative Medicine***13**,184 doi:10.1186/1472-6882-13-184 (2013) **ISSN**: 1472-6882. Работа No. 3.
13. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 4, pp. 81-109. **ISBN**: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Работа No. 3.
14. Wada, K.; Takeda, T.; Kawai, H.; Katoono, R.; Fujiwara, K.; Suzuki, T. *Chem. Letters*, **42**(2013) 1194-1196. **ISSN**: 0366-7022. Работа No. 4.
15. Takeda, T.; Uchimura, Y.; Kawai, H.; Katoono, R.; Fujiwara, K.; Suzuki, T. *Chem. Letters*, **42**(2013) 954-962. **ISSN**: 0366-7022. Работа No. 4.
16. Kuropatnicki A.K., Szliszka E., Krol W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149, 11 pages <http://dx.doi.org/10.1155/2013/964149> (2013) **ISSN**: 1741-4288. Работа No. 5.
17. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (2013)* **ISSN**: 1741-4288. Работа No. 5.
18. Audran, G.; Brémond, P.; Feuerstein, M.; Marque, S. R. A.; Santelli, M. *Tetrahedron***69**(2013) 8325-8348.**ISSN**: 0040-4020. РаботаNo. 6.
19. Motiur Rahman A. F. M., Attwa M. W., Ahmad P., Baseeruddin M., Kadi A. A.. *Mass Spectrometry Letters***4**(2), 30 - 33 (2013) **ISSN**: 2233-4203. Работа No. 7.
20. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research***8**(23), 3047-3062 (2013)**ISSN** 1991- 637X. Работа No. 8.
21. ToretiV.C., SatoH.H., PastoreG.M., ParkY.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (2013)* **ISSN**: 1741-4288. Работа No. 9.

22. Salatino A. and Salatino M.F.S.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 2, pp. 39-67. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 9.
23. Tolba, M. F., Esmat, A., Al-Abd, A. M., Azab, S. S., Khalifa, A. E., Mosli, H. A., Abdel-Rahman, S. Z. and Abdel-Naim, A. B. *IUBMBLife*, **65**, 716–729 (2013). **ISSN:** 1521-6551. Paĥora No. 9.
24. Fujimoto Y., Mitsunobe K., Fujiwara S., Mori M., Hashimoto M., Suda Y., Kusumoto S., Fukase K.. *Org. Biomol. Chem.*, **11**, 5034–5041 (2013). **ISSN:** 1477-0539. Paĥora No. 10.
25. Lam, J.K., Pham, H.V., Houk, K.N., Vanderwal, C.D., J. Amer. Chem. Soc. **135** (2013) 7339-7348, **ISSN** 0002-7863, Paĥora No. 11.
26. Kakanejadifard A., Azarbani F., Zabardasti A., Kakanejadifard S., Ghasemian M., Esnaashari F., Omid S., Shirali S., Rafieefar M., *Dyes and Pigments* **97** (2013) 251-221. **ISSN:**0143-7208 (printed); **ISSN:** 1873-3743 (electronic). Paĥora No. 12.
27. Mirković J. M., Ušćumlić G. S., Marinković A. D., Dušan M. Ž., *Hemijska industrija* **67** (2013) 1-15. **ISSN:** 0367-598X (printed). Paĥora No. 12.
28. Whitehead, M., Turega, S., Stephenson, A., Hunter, C.A., Ward, M.D., *Chemical Science*, **4** (7) (2013) 2744-2751. **ISSN** 2041-6520. Paĥora No. 13.
29. Ueda, Y., Tanigawa, Y., Kitamura, C., Ikeda, H., Yoshimoto, Y., Tanaka, M., Mizuno, K., Kurata, H., Kawase, T. *Chemistry -An Asian Journal*, **8** (2) (2013) 392-399. **ISSN:** 1861-471X. Paĥora No. 13.
30. Rubiolo P., Casetta C., Cagliero C., Brevard H., Sgorbini B., Bicchi C.. *Analytical and Bioanalytical Chemistry* **405**(4), 1223-1235 (2013). **ISSN:** 1618-2650. Paĥora No. 14.
31. Koolaji N., Abu-Mellal A., Tran V. H., Duke R.K., Duke C. *European Journal of Medicinal Chemistry*, **63C**:415-422 (2013). **ISSN:** 0223-5234. Paĥora No. 14.
32. Choudhari, M.K.; Haghniaz, R.; Rajwade, J.M.; Paknikar, K.. *Evidence-based Complementary and Alternative Medicine* Volume **2013**, Article number 928280 (2013). **ISSN:** 1741-4288. Paĥora No. 14.
33. Abd El-Hady F.K.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 6, 123-151. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 14.
34. Bertrams J., Müller M.B., Kunz N., Kammerer D.R., Stintzing F.C.. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013). **ISSN:** 1613-9216. Paĥora No. 14.
35. Liu, T., Deng, L., Li, X., Du, Q., Chen, L., Liu, X., Li, Z. *Latin American Journal of Pharmacy* Volume **32**, 329-334 (2013). **ISSN:** 0326-2383. Paĥora No. 15.
36. Pettersson B., Hagersten S. E., Patent application number **20130102774** (2013). Paĥora No. 16.
37. Lavanya P., Maddila S., Jonnalagadda S. B., Rao C. V., *Asian Journal of Chemistry* **25** (2013) 385-389. **ISSN:** 1861-4728 (printed); **ISSN:** 1861-471X (electronic). Paĥora No. 16.
38. Cortes E., *Tesis Doctoral* **69** (2013). Paĥora No. 16.
39. Ferullo R. M., Granados A., Lanterna A., Güida J. A., Piro O. E., Castellano E. E., Dennehy M., *Journal of Molecular Structure* (2013) 1032, 48-55. **ISSN:** 0022-2860. Paĥora No. 16.
40. Calloni A., Brambilla A., Berti G., Bussetti G., Canesi E. V., Binda M., Petrozza A., Duò L., *Langmuir* **29** (2013) 8302-8310. **ISSN:** 0743-7463 (printed); **ISSN:** 1520-5827 (electronic). Paĥora No. 16.
41. Inkaya E., Dinçer M., Şahan E., Yildirim T., *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy* **114** (2013) 92-100. **ISSN:** 1386-1425 (printed); **ISSN:** 1873-3557 (electronic). Paĥora No. 16.

42. Gerlach D. L., Coucouvanis D., Kampf J., Lehnert N., *European Journal of Inorganic Chemistry* 30 (2013) 5253-5264. ISSN: 1434-1948 (printed); ISSN: 1099-0682 (electronic). Paĥora No. 16.
43. Kantarelis, E.; Yang, W.; Blasiak, W., *Energy&Fuels* 27 (2013) 4748-4759. ISSN: 0887-0624. Paĥora No. 17.
44. Cova J.A. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp.513 - 523 (2013). Paĥora No. 18.
45. Dziedzic A., Kubina R., Wojtyczka R.D., Kabala-Dzik A., Tanasiewicz M., Morawiec T., *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 681891, 12 pages (2013).ISSN: 1741-4288. Paĥora No. 18.
46. Yalfani R., Khosravi A., Pirouz B., *Afr. J. Microbiol. Res.* 7(35), 4457-4464 (2013).ISSN: 1996-0808. Paĥora No. 18.
47. Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* 6, 249-257 (2013).ISSN: 2251-8894. Paĥora No. 18.
48. Gholamrezaie Sani, L., Mohammadi, M., Jalali Sendi, J., Abolghasemi, S.A., Roostaie Ali Mehr, M. *Iranian Journal of Veterinary Research*, 14, -20 (2013).ISSN: 1728-1997. Paĥora No. 18.
49. Eyng C.; Murakami A.E.; Bochi Pedroso R.; Gomes Verzignassi Silveira T.; Lino Lourenço D.A.; Quiles Marques Garcia A.F.. *Semina: Ciências Agrárias, Londrina*, 34, 2511-252 (2013). ISSN 1676-546X (impressa) ISSN 1679-0359 (on line). Paĥora No. 18.
50. Nazaruddin, R., Noor Baiti, A.A., Foo, S.C., Tan, Y.N., Ayob, M.K. *International Food Research Journal* 20 (1), (2013), pp. 281-284, ISSN: 19854668 (Print), ISSN: 22317546 (Online). Paĥora No. 19.
51. Li, F.; Huang, J.; Fang, Y.; Wang, Y., *Korean J. Chem. Eng.* 30 (2013) 605-612.ISSN: 0256-1115 (printed). ISSN: 1975-7220 (electronic). Paĥora No. 20.
52. Speight, J.G., *Coal Fired Power Generation Handbook, Gasification Systems*, Wiley (05, 2013). Print ISBN:9781-1182-08465, Online ISBN:9781-1187-39457. Paĥora No. 20.
53. Bhati, S.; Mahur, J.S.; Dixit, S.; Choubey, O.N., *Bull. Korean Chem. Soc.* 34 (2013) 569-573. ISSN: 0253-2964. Paĥora No. 21.
54. González, P.G.; Pliego-Cuervo, Y.B., *J. Anal. Appl. Pyrol.* 99 (2013) 32-39. ISSN: 0165-2370. Paĥora No. 21.
55. Guo, H.; Deng, X.L., *Adv. Mat. Res.* 787 (2013) 46-51. ISSN: 1662-8985. Paĥora No. 21.
56. Xu, X.; Cao, X.; Zhao, L., *Chemosphere* 92 (2013) 955-961. ISSN: 0045-6535. Paĥora No. 22.
57. Barth O.M., Da Silva De Freitas A., Matsuda A.H., De Almeida-Muradian L. B., *Grana*, 52(2),129 -135 (2013). ISSN: 1651-2049. Paĥora No. 23.
58. Haile K., Dekebo A., *Int J Pharm Sci Res* 4, 734-740 (2013). ISSN: 1520-6017. Paĥora No. 23.
59. Fabris S., Bertelle M., Astafyeva O., Gregoris E., Zangrando R., Gambaro A., Pereira Lima G.P., Stevanato R., *Pharmacology & Pharmacy* 4, 46-51 (2013).ISSN: 2042-7158. Paĥora No. 23.
60. Miguel M.G., *International Journal of Pharmacy and Pharmaceutical Sciences* 5(3), 403 – 409 (2013).ISSN- 0975 – 1491. Paĥora No. 23.
61. Slavov A., Trifonov A., Peychev L., Dimitrova S., Peycheva S., Gotcheva V., Angelov A., *Biotechnol. & Biotechnol. Eq.* 27(4), 4010 – 4013 (2013)*ISSN: 1310-2818. Paĥora No. 23.
62. Salatino A. and Salatino M.F.S.. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 23.
63. Bellik Y. and Boukraâ L.. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 23.

64. Bertrams J., Müller M.B., Kunz N., Kammerer D.R., Stintzing F.C. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013).ISSN: 1613-9216. Paбopa No. 23.
65. ZhangCuiping, WangKai, HuFuliang. *ChinJMAP*30, 102 – 105 (2013) ISSN: 2159-7200. Paбopa No. 23.
66. Ivancajic, S., Mileusnic, I. Cenic-Milosevic, D., Tambur, Z., Kulisic, Z. *HealthMED* 7, 420-429 (2013).ISSN 1986-8103. Paбopa No. 24.
67. Astani A., Zimmermann S., Hassan E., Reichling J., Sensch K.H., Schnitzler P. *Pharmazie* 68, 659 – 701 (2013) ISSN: 0031-7144. Paбopa No. 24.
68. Bellik Y. and Boukraâ L.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopa No. 24.
69. Ivancajic, S., Mileusnic, I. Cenic-Milosevic, D., Tambur, Z., Kulisic, Z. *HealthMED* 7, 420-429 (2013). ISSN 1986-8103. Paбopa No. 25.
70. Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* 6, 249-257 (2013). ISSN: 2251-8894. Paбopa No. 25.
71. Moseilhy Saleh, O.,Mohamed Soliman, M.,Abdel-Khalik Mansour, A.,Abdel-Hamid, O.M.*American Journal of Biochemistry and Biotechnology*9, 162-171 (2013). ISSN:1553-3468. Paбopa No. 25.
72. Shuang-jie Zhu, JianPan, BinZhao, JuanLiang, Ze-yuWu, Jun-jieYang.*Journal ofEthnopharmacology*149, 713–719(2013). ISSN: 0378-8741. Paбopa No. 25.
73. Bellik Y. and Boukraâ L.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopa No. 25.
74. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* 12, 30-38 (2013).ISSN: 2244-5226. Paбopa No. 26.
75. Zhang, Y., Benmohamed, R., Huang, H., Chen, T., Voisine, C., Morimoto, R.I., Kirsch, D. R., Silverman, R.B., *J. Med. Chem.*56 (2013) 2665-2675, ISSN: 0022-2623 (printed);ISSN: 1520-4804 (electronic). Paбopa No. 27.
76. Kaczor, A. A., Wróbel, T., Karczmarzyk, Z., Wysocki, W., Mendyk, E., Poso, A., Matosiuk, D., Pitucha, M., *J. Mol. Struct.*1051(2013) 188-196, ISSN: 0022-2860. Paбopa No. 27.
77. Saenger, W. (Chapter) *Handbook of Proteolytic Enzymes* 3 (2013) 3240-3242.ISSN: 0250-7005 (Print); ISSN: 1791-7530 (Online). Paбopa No. 28.
78. Nakajima, T.; Hasegawa, H.; Takanashi, H.; Ohki, A., *Fuel* 104 (2013) 36-40. ISSN: 0016-2361.Paбopa No. 29.
79. Feng, L.; Liu, X.; Song, L.;Wang, X.;Zhang, Y.; Cui, T.; Tang, H., *Powder Technol.*247(2013) 19–23. ISSN: 0032-5910. Paбopa No. 29.
80. Kushwaha, S.; Sreelatha, G.; Padmaja, P., *J. Porous Mat.* 20 (2013) 21-36. ISSN: 1380-2224 (printed). ISSN: 1573-4854 (electronic). Paбopa No. 30.
81. Singh, K.; Bharose, R.; Verma, S.K.; Singh, V.K., *J. Sci. Food Agricult.* 93 (2013) 157-165. ISSN: 0022-5142 (printed). ISSN: 1097-0010 (electronic).Paбopa No. 30.
82. Xianling Ning, Ying Guo, Xiaoyan Ma, Renzong Zhu, Chao Tian, Zhili Zhang, Xiaowei Wang, Zhizhong Ma, Junyi Liu. *Bioorganic & Medicinal Chemistry*, 21, 5589–5597 (2013).ISSN: 0968-0896. Paбopa No. 31.
83. Kim, H., Lee, B., Yun, K.W. *Journal of Ecology and Environment* 36 (1) , pp. 57-63 (2013). ISSN:0976–9919. Paбopa No. 31.
84. Popova M.P.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 9, pp. 171-188. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopa No. 31.
85. Holtomo O., Nsangou M., Fifen J.J., Motapon O.. *J. Chem. Chem. Eng.* 7 910-923 (2013).ISSN:1934-7375. Paбopa No. 31.

86. Temiz, A. S. Mumcu, A. Ö. Tüylü, K. Sorkun, B. Salih. *GIDA (Journal of Food)* 38, 135-142(2013)ISSN: 1750-3841. Paĥora No. 31.
87. Syetov, Y. , *J. Fluorescence*23(2013) 689-696,ISSN: 1053-0509 (printed); ISSN: 1573-4994 (electronic). Paĥora No. 32.
88. Houari,Y., Charaf-Eddin,A., Laurent,A. D., Massue,J., Ziessel,R., Ulrich,G., Jacquemin, D., *Phys. Chem. Chem. Phys.*(2013)in press, ISSN: 1463-9076 (printed); ISSN: 1463-9084 (electronic). Paĥora No. 32.
89. Markl, J., *BBA* 1834 (2013) 1840-1852. ISSN: 1570-9639. Paĥora No. 33.
90. Liyuan, C., Xiaojian, C., Qisong, Z., Yongjia, S.,*Chin. J. Org. Chem.* 17(2013) 1-6, ISSN: 0253-2786. Paĥora No. 34.
91. Shibua, E. S., Hamadaa, M., Biju, V, *J. Photochem. Photobiol. C: Photochemistry Reviews* 15(2013) 53-72. ISSN: 1389-5567. Paĥora No. 34.
92. Luang, L., Ding, L., Zhang, W., Shi, J., Yu, X., Liu, W., *Bioorg. Med. Chem. Lett*, 23(13) (2013) 3775-3779. ISSN: 0960-894X. Paĥora No. 34.
93. Kilic, I.; Bayrak, Y.; Topallar, H.; Karagoz, B. *Asian J. Chem.* 25 (2013) 4911-4916. ISSN: 0970-7077. Paĥora No. 35.
94. Kantarelis, E.; Yang, W.; Blasiak, W., *Energy&Fuels* 27 (2013) 4748-4759. ISSN: 0887-0624. Paĥora No. 36.
95. Jimenez-Cordero, D.; Heras, F.; Alonso-Morales, N.; Gilarranz, M.A.; Rodriguez, J.J., *Chem. Eng. J.* 231 (2013) 172-181. ISSN: 1385-8947. Paĥora No. 37.
96. Jimenez-Cordero, D.; Heras, F.; Alonso-Morales, N.; Gilarranz, M.A.; Rodriguez, J.J., *Biomass and Bioenergy* 54 (2013) 123-132. ISSN: 0961-9534. Paĥora No. 37.
97. Kilic, I.; Bayrak, Y.; Topallar, H.; Karagoz, B., *Asian J. Chem.* 25 (2013) 4911-4916. ISSN: 0970-7077. Paĥora No. 37.
98. Morcali, M.H.; Zeytuncu, B.; Aktas, S.; Yucel, O.; Gulluoglu, A.N., *Miner. Metallurg. Proc.* 30 (2013) 129-136. ISSN: 0747-9182. Paĥora No. 37.
99. Kushwaha, S.; Sreelatha, G.; Padmaja, P.,*J. Porous Mat.* 20 (2013) 21-36. ISSN: 1380-2224 (printed). ISSN: 1573-4854 (electronic). Paĥora No. 37.
100. Chowdhury, Z.Z.; Hamid, S.B.A.; Das, R.; Hasan, M.R.; Zain, S.M.; Khalid, K.; Uddin, M.N., *BioResources* 8 (2013). 6523-6555. ISSN: 1930-2126. Paĥora No. 37.
101. Mishra, U.; Paul, S.; Bandyopadhaya, M.,*Environ. Progr. Sust. Energy* 32 (2013) 576-586. ISSN: 1944-7450 (electronic). Paĥora No.38.
102. Amuda, O.S.; Edewor, T.I.; Afolabi, T.J.; Hung, Y.-T., *Int. J. Environ. Waste Manag.* 12 (2013) 213-229. ISSN: 1478-9876 (printed). ISSN: 1478-9868 (electronic). Paĥora No. 38.
103. Kushwaha, S.; Sudhakar, P., *Ads. Sci. Technol.* 31 (2013) 503-519. ISSN: 0263-6174. Paĥora No. 38.
104. Shukla, P.M.; Shukla, S.R., *Separ. Sci. Technol. (Philadelphia)* 48 (2013) 421-428. ISSN: 0149-6395 (printed). ISSN: 1520-5754 (electronic). Paĥora No. 38.
105. Haile K., Dekebo A.. *Int J Pharm Sci Res*4, 734-740 (2013) ISSN: 0976-044X. Paĥora No. 39.
106. Kuropatnicki A.K., Szliszka E., Krol W. *Evidence-Based Complementary and Alternative Medicine* Volume 2013 Article ID 964149, 11 pages <http://dx.doi.org/10.1155/2013/964149> (2013) ISSN: 1741-4288. Paĥora No. 39.
107. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research*8, 3047-3062 (2013).ISSN 1991- 637X. Paĥora No. 39.
108. Lashkari, S., Taghizadeh, A. *Journal of Animal Physiology and Animal Nutrition* 97 (4),(2013), pp. 701-709, Online ISSN: 1439-0396. Paĥora No. 40.
109. Ranajit Kumar Shaha, Yoga Nayagi A.P. Punichelvana, Asrul Afandi *Research Journal of Agriculture and Forestry Sciences*, 1(2), (2013), 1-11, ISSN: 2320 – 6063. Paĥora No. 40.

- 110.Ladeia Fogaça, D.N.; Pinto Júnior, W.R.; Rêgo Júnior, N.O.; Sales Nunes, G., *Revista de Ciencias Farmaceuticas Basica e Aplicada* 34 (2)(2013) 257-261, **ISSN:** 18084532 (printed); **ISSN:** 2179443X (electronic). Paбopa No. 41.
- 111.Boudjou, S.; Oomah, B.D.; Zaidi, F.; Hosseinian, F., *Food Chem.* 138 (2-3)(2013) 1543-1550, **ISSN:** 0308-8146. Paбopa No. 41.
- 112.Hrádková, I.; Merkl, R.; Šmidrkal, J.; Kyselka, J.; Filip, V., *Eur. J. Lipid Sci. Technol.* 115 (7)(2013) 747-755, **ISSN:** 1438-9312. Paбopa No. 42.
- 113.Gülçin, I.; Beydemir, Ş., *Mini-Reviews in Medicinal Chemistry* 13 (3)(2013) 408-430, **ISSN:** 1389-5575. Paбopa No. 42.
- 114.Ferullo R. M., Granados A., Lanterna A., Güida J. A., Piro O. E., Castellano E. E., Dennehy M., *Journal of Molecular Structure*1032 (2013) 48-55. **ISSN:** 0022-2860. Paбopa No. 43.
- 115.Torricelli, F.; Bosson, J.; Besnard, C.; Chekini, M.; Bürgi, T.; Lacour, J. *Angew. Chem. Int. Ed.*52(2013) 1796-1800. **ISSN:** 1433-7851. Paбopa No. 44.
- 116.Делчев, В., *Дисертация (доктор на науките)* (2013) Пловдивски университет, Пловдив. Paбopa No. 45.
- 117.Herling, A.W. *Drug Discovery and Evaluation: Safety and Pharmacokinetic Assays.* Springer Berlin Heidelberg (2013) 199-255. **ISBN:** 978-3-642-25239-6. Paбopa No. 46.
- 118.Barreto, J., Venkatachalam, T.K., Joshi, T., Kreher, U., Forsyth, C.M., Reutens, D., Spiccia, L., *Polyhedron* 52 (2013) 128-138, **ISSN:** 0277-5387. Paбopa No. 47.
- 119.Garel, S.; Schnyder, J.; Jacob, J.; Dupuis, C.; Boussafir, M.; Le Milbeau, C.; Storme, J.-Y.; Iakovleva, A.I.; Yans, J.; Baudin, F.; Fléhoc, C.; Quesnel, F., *Palaeogeogr. Palaeoclimatol. Palaeoecol.* 376 (2013) 184-199. **ISSN:** 0031-0182. Paбopa No. 48.
- 120.Fabianska, M.J.; Kurkiewicz, S., *Int. J. Coal Geol.* 107 (2013) 24-44. **ISSN:** 0166-5162. Paбopa No. 48.
- 121.Devic, G.; Popovic, Z.V., *Int. J. Coal Geol.*105 (2013) 48-59. **ISSN:** 0166-5162. Paбopa No. 48.
- 122.Supur, Mustafa;Sung, Young Mo; Kim, Dongho, *Journal of Physical Chemistry C* 117(24), pp.12438-12445, (2013)**ISSN:** 1932-7447 (print) **ISSN** 1932-7455 (web). Paбopa No. 49.
- 123.Meyer, W.; Seiler, T.-B.; Reininghaus, M.; Schwarzhauer.J.; Püttmann, W.; Holert, H.; Achten, C., *Environ. Sci. and Technol.*47 (2013) 11786-11775. **ISSN:** 0013-936X. Paбopa No. 50.
- 124.Furmann, A.; Mastalerz, M.; Brassell, S.C.; Schimmelmann, A., *Int.J.Coal Geol.* 107(2013)141-151.**ISSN:** 0166-5162. Paбopa No. 50.
- 125.Furmann, A.; Mastalerz, M.; Brassell, S.C.; Schimmelmann, A., Picardal, F.,*Chem.Geol.* 339 (2013) 226-241. **ISSN:** 0009-2541. Paбopa No. 50.
- 126.Wojtyniak K., Szymański M., Matławska I. *PhytotherapyResearch*27, 1115-1120 (2013) **ISSN:** 1099-1573. Paбopa No. 51.
- 127.Usman, L.A., Ismaeel, R.O., Zubair, M.F., Saliu, B.K., Olawore, N.O., Elelu, N. *International Journal of Chemical and Biochemical Sciences*347-52 (2013). Paбopa No. 51.
- 128.Tundis, R.; Nadjafi, F. ; Menichini, F. *Phytotherapy Research*27, 572-580DOI: 10.1002/ptr.4757 (2013).**ISSN:** 2226-9614. Paбopa No. 51.
- 129.Dziedzic A., Kubina R., Wojtyczka R.D., Kabala-Dzik A., Tanasiewicz M., Morawiec T. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 681891, 12 pages(2013).**ISSN:** 1741-4288. Paбopa No. 52.
- 130.Wojtyczka R.D., Kwpa M., Idzik D., Kubina R., Kabala-Dzik A., Dziedzic A., Wdsik T.J..*Evidence-Based Complementary and Alternative Medicine*Volume 2013, Article ID 590703, 11 pages (2013). **ISSN:** 1741-4288. Paбopa No. 52.

131. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (**2013**). ISSN: 1741-4288. Paбoтa No. 52.
132. Morawiec T., Dziedzic A., Niedzielska I., Mertas A., Tanasiewicz M., Skaba D., Kasperski J., Machorowska-Pienidhek A., Kucharzewski M., Szaniawska K., Wiwckiewicz W., Wiwckiewicz M.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 704947, 12 pages ISSN: 1741-4288. Paбoтa No. 52.
133. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* 12, 30-38 (**2013**). Paбoтa No. 52.
134. Mahani, I.L. Jannah, E.S. Harahap, M. Salman, N.M.F.Habib. *Int.J Advanced Sci. Eng. Inform. Technol.* 3, 1 - 4 (**2013**). ISSN: 0976-3945. Paбoтa No. 52.
135. Oršolić N., Sirovina D., Gajski G., Garaj-Vrhovac V., Jazvinščak Jembrek M., Kosalec I.. *Mutation Research/Genetic Toxicology and Environmental Mutagenesis* 757, 36-44 (**2013**). ISSN: 1383-5718. Paбoтa No. 52.
136. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбoтa No. 52.
137. Bellik and Boukraâ L. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбoтa No. 52.
138. Takeshita T., Watanabe W., Toyama S., Hayashi Y., Honda S., Sakamoto S., Matsuoka S., Yoshida H., Takeda S., Hidaka M., Tsutsumi S., Yasukawa K., Park Y. K., Kurokawa M. *Evidence-Based Complementary and Alternative Medicine*, vol. **2013**, Article ID 698206, 9 pages., doi:10.1155/2013/698206(**2013**). ISSN: 1741-4288. Paбoтa No. 52.
139. Benhanifia M., Mohamed W.M., Bellik Y., Benbarek H.. *International Journal of Food Science and Technology* 8, 2521-2527 (**2013**). ISSN: 1365-2621. Paбoтa No. 52.
140. Machorowska-Pienidhek A., Morawiec T., Mertas A., Tanasiewicz M., Dziedzic A., Król W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 183915, 9 pages <http://dx.doi.org/10.1155/2013/183915> (**2013**). ISSN: 1741-4288. Paбoтa No. 53.
141. Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* 6(4), 249-257 (**2013**) ISSN: 2251-8894. Paбoтa No. 53.
142. Sforcin J.M. and Conti B.J. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York Vol.1., Chapter 5, pp. 111-121 (**2013**). ISBN: 978-1-62081-440-6. Paбoтa No. 54.
143. da Silva, R.A.; Dihl, R.R.; Santos, D.N.; de Abreu, B.R.R.; de Lima, A.; de Andrade, H.H.R.; Lehmann, M., *Food and Chemical Toxicology* 62(**2013**) 61-67, ISSN: 0278-6915. Paбoтa No. 55.
144. Subroto, E.; Manurung, R.; Heeres, H.J.; Broekhuis, A.A., *Eur. J. Lipid Sci. Technol.* 115 (8) (**2013**) 909-920, ISSN: 1438-9312. Paбoтa No. 55.
145. Zhang, Y.; Li, Q.; Liu, X.; Zhu, H.; Song, A.; Jiao, J., *Food and Chemical Toxicology* 57 (**2013**) 201-208, ISSN: 0278-6915. Paбoтa No. 56.
146. Safari, J., Gandomi-Ravandi, S., Monemi, M. *Monatshefte fur Chemie* (**2013**) 144 (9) , pp. 1375-1380, ISSN: 0026-9247 (print version), ISSN: 1434-4475 (electronic version). Paбoтa No. 57.
147. Gilani G., Shekarsaraee S., Moghadam M., *Physical Chemistry Research* 1 (**2013**) 52-60. ISSN: 1463-9076 (printed); ISSN: 1463-9084 (electronic). Paбoтa No. 58.
148. Barreto J., Venkatachalam T. K., Joshi T., Kreher U., Forsyth C. M., Reutens D., Spiccia L., *Polyhedron* 52 (**2013**) 128-138. ISSN: 0277-5387. Paбoтa No. 58.
149. Sankaranarayanan R. K., Rajendiran N., *Journal of Experimental Nanoscience* **2013**, in Press. ISSN: 1745-8080 (printed); ISSN: 1745-8099 (electronic). Paбoтa No. 59.

150. Lešková M., Bazel Y. R., Torok M., Studenyak Y., *Chemical Papers* 67 (2013) 415-422. ISSN: 0366-6352 (printed); ISSN: 1336-9075 (electronic). Paĥota No. 60.
151. Voutquenne-Nazabadioko, L.; Gevrenova, R.; Borie, N.; Harakat, D.; Sayagh, C.; Weng, A.; Henry, M. *Phytochemistry* 90(2013) 114-127. ISSN: 0031-9422. Paĥota No. 61.
152. Hsi, H.-C.; Rood, M.J.; Rostam-Abadi, M.; Chang, Y.-M., *Aerosol Air Quality Res.* 13 (2013) 730-738. ISSN: 1680-8584. Paĥota No. 62.
153. Kalia P., Kumar N.R., Harjai K.. *International Journal of Pharmaceutical and Biological Research (IJPBR)* 3, 219-222 (2013). ISSN: 0976-285X. Paĥota No. 63.
154. Righi A. A., Negri G., and Salatino A.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 267878, 14 pages (2013). ISSN: 1741-4288. Paĥota No. 63.
155. Piccinelli A.L., Mencherini T., Celano R, Mouhoubi Z., Tamendjari A., Aquino R., Rastrelli L.. *J. Agric. Food Chem.* 61(21). 5080-5087 (2013). ISSN: 1520-5118. Paĥota No. 63.
156. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* 5, 403 – 409 (2013). ISSN- 0975-1491. Paĥota No. 63.
157. Gil-Gonzalez J.H., Durango-Restrepo D.L., Rojano B.A., Marin-Loaiza J.C.. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115. Paĥota No. 63.
158. Netřková L., Bogusch P., Heneberg P. *Journal of Food Science* 78, M1421-M1429 (2013). ISSN: 1750-3841. Paĥota No. 63.
159. Popova M.P. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 9, pp. 171-188. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥota No. 63.
160. Hadjiakhoondi, F.; Ostad, S.N.; Khanavi, M.; Hadjiakhoondi, A.; Farahanikia, B.; Salarytabar, A. *Journal of Medicinal Plants* 12 (2013) 85-89. ISSN: 2315-7720. Paĥota No. 64.
161. Adekenov, S.M, *Chemistry of Natural Compounds* 49(2013) 158-162. ISSN: 1573-8388. Paĥota No. 65.
162. Das, S.; Parveen, S.; Pradhan, A.B. *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy* 118 (2013) 356-366. ISSN: 1386-1425. Paĥota No. 66.
163. Sahin, K.; Orhan, C.; Tuzcu, M.; Borawska, M.H.; Jabłonski, J.; Guler, O.; Sahin, N.; Hayirli, A. *British Journal of Nutrition* 110(4)(2013) 609-616. ISSN: 0007-1145. Paĥota No. 66.
164. Dixit, P.K.; Mittal, S. *International Journal of Research in Pharmaceutical Sciences* 4(2)(2013) 295-302. ISSN: 0975-7538. Paĥota No. 66.
165. Yang, Y.; Wang, Qi, J.; Du, Q.; Zhou, L.; Yu, Y.; Kijlstra, H.; Yang, A.P.; *Investigative Ophthalmology and Visual Science* 54 (4)(2013) 2516-2522. ISSN: 1552-5783. Paĥota No. 66.
166. Murugananthan, G.; Sudheer Kumar, G.; Sathya Chethan, P.; Mohan, S. *Journal of Applied Pharmaceutical Science* 3(4)(2013) 161-164. ISSN: 2231-3354. Paĥota No. 66.
167. Castillo, A.L.; Osi, M.O.; Ramos, J.D.A.; De Francia, J.L.; Dujunco, M.U.; Quilala, P.F. *Journal of Pharmacology and Pharmacotherapeutics* 4(1)(2013) 39-46. ISSN: 0976-500X (printed); ISSN: 0976-5018 (electronic). Paĥota No. 66.
168. Sharma, M.; Lokesh, B.R., *J. Food Biochem.* 37(2)(2013) 220-230, ISSN: 0145-8884 (printed); ISSN: 1745-4514 (electronic). Paĥota No. 67.
169. Oladipo, G.O.; Eromosele, I.C.; Folarin, O.M., *Environment and Natural Resources Research* 3(3) (2013) 52-62, ISSN: 1927-0488 (printed); ISSN: 1927-0496 (electronic). Paĥota No. 67.
170. Sopelana, P.; Arizabaleta, I.; Ibargoitia, M.; Guillén, M., *Food Chem.* 141(4)(2013) 3357-3364, ISSN: 0308-8146. Paĥota No. 68.

171. Dündar, E.; Suakar, T.; Unver, T.; Dagdelen, A. *BMC Genomics* 14 (1)(2013) art. no. 219, **ISSN:** 1471-2164. Pađora No. 69.
172. Delle Piane, M.; Corno, M.; Ugliengo, P. *Journal of Chemical Theory and Computation* 9 (2013) 2404-2415, **ISSN:** 1549-9618. Pađora No. 70.
173. Stevenson P. G., Guiochon G., *Journal of Chromatography A* 1308 (2013) 79-85. **ISSN:** 0021-9673 (printed); **ISSN:** 1873-3778 (electronic). Pađora No. 71.
174. Gilani G., Shekarsaraee S., Moghadam M., *Physical Chemistry Research* 1 (2013) 52-60. **ISSN:** 2327-2430 (printed); **ISSN:** 2327-2449 (electronic). Pađora No. 72.
175. Chalkley, M. J.; Guard, L. M.; Hazari, N.; Hofmann, P.; Hruszkewycz, D. P.; Schmeier, T. J.; Takase, M. K. *Organometallics* 32(2013) 4223-4238. **ISSN:** 0276-7333. Pađora No. 73.
176. Torricelli, F.; Bosson, J.; Besnard, C.; Chekini, M.; Bürgi, T.; Lacour, J. *Angew. Chem. Int. Ed.* 52 **2013** 1796-1800. **ISSN:** 1433-7851. Pađora No. 74.
177. Torricelli, F.; Bosson, J.; Besnard, C.; Chekini, M.; Bürgi, T.; Lacour, J. *Angew. Chem. Int. Ed.* 52 **2013** 1796-1800. **ISSN:** 1433-7851. Pađora No. 75.
178. Miquet, S.; Vanthuyne, N.; Brémond, P.; Audran, G. *Chem. Eur. J.* 19(2013) 10632-10642. **ISSN:** 0947-6539. Pađora No. 75.
179. Clark, J. S.; Romiti, F. *Angew. Chem. Int. Ed.* 52(2013) 10072-10075. **ISSN:** 1433-7851. Pađora No. 75.
180. Silveira, C. C.; Martins, G. M.; Mendes, S. R. *Tetrahedron Lett.* 54(2013) 5492-5495. **ISSN:** 0040-4039. Pađora No. 75.
181. Ali, S. M.; Fatma, K.; Dhokale, S. *Beilstein J. Org. Chem.* 9 (2013) 1917-1924. **ISSN:** 0022-3263. Pađora No. 76.
182. De, D.; Kaur, H.; Datta, A., *Chem. – An Asian Journal* 8(2013) 728-735, **ISSN:** 1861-471X. Pađora No. 77.
183. Zimcik, P.; Miletin, M., *Dyes & Pigments: New research* / [edited by] Arnold R. Lang(2013) **ISBN:** 978-1-60876-195-1 (E-Book). Pađora No. 78.
184. Satam, M. A.; Raut, R. K.; Gehlot, V. Y.; Sekar, N., *Fibers Polymers* 14(1) (2013) 1-7. **ISSN:** 1229-9197 (printed); **ISSN:** 1875-0052 (electronic). Pađora No. 78.
185. Car, Ž., Kodrin, I., Požar, J., Ribić, R., Kovačević, D., Peroković, V.P., *Tetrahedron*, 69 (37) (2013) 8051-8063. **ISSN:** 0040-4020, Pađora No. 79.
186. Luo, P., Luo, Y., Huang, J., Lu, W., Luo, D., Yu, J., Liu, S., *Colloids and Surfaces B: Biointerfaces*, 109 (2013) 167-175, **ISSN:** 0927-7765, Pađora No. 79.
187. Erdogdu, Y. *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy* 106(2013) 25-33. **ISSN:** 1386-1425. Pađora No. 80.
188. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 697390, 13 pages (2013). **ISSN:** 1741-4288. Pađora No. 81.
189. Chirumbolo S. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1., Chapter 4, pp. 81-109. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 81.
190. Rusina, I.F.; Karpukhin, O.N.; Kasaikina, O.T., *Russian Journal of Physical Chemistry B* 7 (4)(2013) 463-477, **ISSN:** 1990-7931 (printed); **ISSN:** 1990-7923 (electronic). Pađora No. 82.
191. Mihailović, V.; Matić, S.; Mišić, D.; Solujić, S.; Stanić, S.; Katanić, J.; Mladenović, M.; Stanković, N., *EXCLI Journal* 12(2013) 807-823, **ISSN:** 1611-2156. Pađora No. 83.
192. Indu, H.; Seenivasan, R., *International Journal of Pharmacy and Pharmaceutical Sciences* 5 (SUPPL. 2)(2013) 474-484, **ISSN:** 0975-1491. Pađora No. 83.
193. Sabeena Farvin, K.H.; Jacobsen, C., *Food Chem.* 138 (2-3)(2013) 1670-1681, **ISSN:** 0308-8146. Pađora No. 83.
194. Radhika, D.; Veerabahu, C.; Priya, R., *International Journal of Pharmacy and Pharmaceutical Sciences* 5 (1)(2013) 152-155, **ISSN:** 0975-1491. Pađora No. 83.

195. Kamkar, A.; Ardekani, M.R.S.; Shariatifar, N.; Misagi, A.; Nejad, A.S.M.; Jamshidi, A.H., *South African Journal of Botany* 85(2013) 39-43, **ISSN:** 0254-6299 (printed); **ISSN:** 1727-9321 (electronic). Paбopa No. 83.
196. Tursun, M.; Keřan, G.; Parlak, C., řenyel, M., *Spectrochimica Acta A* 114(2013) 668-680, **ISSN:** 0254-0584. Paбopa No. 84.
197. Xue, F., MacKerell Jr.; A.D., Heinzl, G., Hom, K., *Tetrahedron Letters* 54 (2013) 1700-1703, **ISSN:** 0040-4039. Paбopa No. 84.
198. Opanasenko, M.; Dhakshinamoorthy, A.; Shamzhy, M.; Nachtigall, P.; Horáček, M.; Garcia, H.; řejka, J., *Catalysis Science and Technology* 3(2013) 500-507, **ISSN:** 2044-4753. Paбopa No. 84.
199. Sui, H.; Zhong, F.; Cheng, K.; Ju, X., *Spectrochimica Acta A* 114 (2013) 137-143, **ISSN:** 1386-1425. Paбopa No. 85.
200. Tsiminis, G.; Chu, F.; Warren-Smith, S.C.; Spooner, N.A.; Monro, T.M., *Sensors (Switzerland)* 13(2013) 13163-13177, **ISSN** 1424-8220. Paбopa No. 85.
201. Tsiminis, G.; Chu, F.; Spooner, N.A.; Monro, T.M., *Proceedings of SPIE - The International Society for Optical Engineering* 8627(2013) art. no. 86270M, **ISSN:** 1605-7422. Paбopa No. 3.
202. Yancheva, D.Y., *Bulgarian Chemical Communications* 45 (2013) 24-31, **ISSN:** 0324-1130. Paбopa No. 85.
203. Lim, T.K., *Brassica Nigra* Book Chapter in "Edible Medicinal and Non-Medicinal Plants" (2013) 105-114. Springer Netherlands. **ISBN:** 978-94-007-5652-6 (Print). Paбopa No. 86.
204. Müller, C.; Grover, N.; Cokoja, M.; Kühn, F. E. *Adv. Inorg. Chem.* 65(2013) 33-83. **ISBN:** 978-0-12-404582-8. Paбopa No. 87.
205. Fray, A.; Ben Kraïem J.; Amri, H. *Heteroat. Chem.* 24(2013) 460-465. **ISSN:** 1042-7163. Paбopa No. 88.
206. Zimcik, P., Miletin, M., *Dyes & Pigments: New research* / [edited by] Arnold R. Lang, (2013) **ISBN:** 978-1-60876-195-1 (E-Book). Paбopa No. 89.
207. Luang, L., Ding, L., Zhang, W., Shi, J., Yu, X., Liu, W., *Bioorg. Med. Chem. Lett.* 23(13)(2013) 3775-3779, **ISSN:** 0960-894X. Paбopa No. 89.
208. L.M. Davids, L. M., Kleemann, Melanoma – From Early Detection to Treatment, edited by Guy Huynh Thien Duc (2013) 583-628, **ISBN:** 978-953-51-0961-7. Paбopa No. 89.
209. Lim, T.K., *Brassica Nigra* Book Chapter in "Edible Medicinal and Non-Medicinal Plants" (2013) 105-114. Springer Netherlands. **ISBN:** 978-94-007-5652-6 (Print). Paбopa No. 90.
210. Jurca, T., Chen, W.-C., Michel, S., Korobkov, I., Ong, T.-G., Richeson, D.S. *Chemistry - A European Journal*, 19(2013) 4278-4286. **ISSN:** 0947-6539 (printed); **ISSN:** 1521-3765 (electronic). Paбopa No. 91.
211. Sakhaii, P., Haase, B., Bermel, W., Kerssebaum, R., Wagner, G.E., Zangger, K., *J. Magn. Res.* 233 (2013) 92-95, **ISSN:** 1090-7807, Paбopa No. 92.
212. Abu-Zied, B.M.; Farrag, A.; Asiri, A., *Powder Technology* 246 (2013) 643-649. **ISSN:** 0032-5910. Paбopa No. 93.
213. Sen, D.; Kim, J.J.; Kang, H.-C.; Heo, N.H.; Seff, K., *Microporous and Mesoporous Materials* 165 (2013) 265-273. **ISSN:** 1387-1811. Paбopa No. 94.
214. Yang, X.-J.; Zhu, H.-S.; Yang, L.; Long, X.-L.; Yuan, W.-K., *Environ. Progr. Sust. Energy* 32 (2013) 206-212. **ISSN:** 1944-7450 (electronic). Paбopa No. 95.
215. Chan, Y.-L.; Pung, S.-Y.; Sreekantan, S., *J. Sol-Gel Sci. Technol.* 66 (2013) 399-405. **ISSN:** 0928-0707 (printed). **ISSN:** 1573-4846 (electronic). Paбopa No. 95.
216. Qu, R.; Zhang, Y.; Qu, W.; Sun, C.; Chen, J.; Ping, Y.; Chen, H.; Niu, Y., *Chem. Eng. J.* 219 (2013) 51-61. **ISSN:** 1385-8947. Paбopa No. 95.
217. Wang, Z.; Yin, P.; Qu, R.; Chen, H.; Wang, C.; Ren, S., *Food Chem.* 136 (2013) 1508-1514. **ISSN:** 0308-8146. Paбopa No. 95.
218. Sych, N.V.; Stavitskaya, S.S.; Tsyba, N.N., *Russ. J. Appl. Chem.* 86 (2013) 156-161. **ISSN:** 1070-4272 (printed). **ISSN:** 1608-3296 (electronic). Paбopa No. 95.

- 219.Wen, Q.; Di, J.; Jiang, L.; Yu, J.; Xu, R.,*Chem.Sci.* 4 (2013) 591-595. **ISSN:** 1478-6524. Paбopа No. 95
- 220.Xu, M., Yin, P., Liu, W., Liu, C., Tang, Q., Qu, R., Xu, Q., *Ind. Eng. Chem. Res.* 52 (2013) 14752-14759. **ISSN:** 0888-5885 (printed). **ISSN:** 1520-5045 (electronic). Paбopа No. 95.
- 221.Tang, X.; Niu, D.; Bi, C.; Shen, B., *Ind. Eng. Chem. Res.* 52 (2013) 3120-13127. **ISSN:** 0888-5885 (printed). **ISSN:** 1520-5045 (electronic). Paбopа No. 95.
- 222.Righi A.A., Negri G., and Salatino A.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 267878, 14 pages (2013). **ISSN:** 1741-4288. Paбopа No. 96.
- 223.Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 697390, 13 pages (2013). **ISSN:** 1741-4288. Paбopа No. 96.
- 224.Abd El-Hady F.K. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 6, 123-151. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 96.
- 225.Hroboňová K., Lehotay J., Čižmárik J., Sádecká J. *Journal of Liquid Chromatography and Related Technologies* 36, 486-503 (2013). **ISSN:** 1520-572X. Paбopа No. 97.
- 226.Toreti V.C., Sato H.H., Pastore G.M., Park Y.K. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 697390, 13 pages (2013). **ISSN:** 1741-4288. Paбopа No. 97.
- 227.Schmidt E.D. and Sawaya A.C.H.F. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 3, pp. 69-79 **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 97.
- 228.Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE* 8(10): e77512. (2013). **ISSN:** 1932-6203. Paбopа No. 97.
- 229.Hang Cuiping, Wang Kai, Hu Fuliang. *Chin JMAP* 30, 102 – 105 (2013) **ISSN:** 2159-7200. Paбopа No. 97.
- 230.Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* 185, 6035-6047 (2013). **ISSN:** 1573-2959. Paбopа No. 98.
- 231.Pellati F., Prencipe F.P., Benvenuti S.. *Journal of Pharmaceutical and Biomedical Analysis* 84C, 103- 111 (2013). **ISSN:** 0731-7085. Paбopа No. 98.
- 232.Salatino A. and Salatino M.F.S.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 2, pp. 39-67. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 98.
- 233.Naik D.G., Vaidya H.S., Namjoshi T.P.. *Chemistry & Biodiversity* 10, 649 – 657 (2013). **ISSN:** 1612-1880. Paбopа No. 99.
- 234.Gerhardt, D.; Bertola, G.; Bernardi, A.; Simões Pires, E.N.; Frozza, R.L.; Edelweiss, M.I.A.; Battastini, A.M.O.; Salbego, C.G. *Journal of Cancer Science and Therapy* 5(2013) 194-199. **ISSN:** 1948-5956. Paбopа No. 100.
- 235.Barrero, A.F.; Del Pino, M.M.H.; Portero, A.G.; Burón, P.A.; Arteaga, J.F.; Alquézar, J.B.; Díaz, C.E.; Coloma, A.G., *Phytochemistry* 94(2013) 192-197. **ISSN:** 0031-9422. Paбopа No. 101.
- 236.Sun, C.; Zhao, Y.-Y.; Curtis, J.M., *Anal. Chim. Acta* 762(2013) 68-75, **ISSN:** 0003-2670 (printed); **ISSN:** 1873-4324 (electronic). Paбopа No. 102.
- 237.Kiran, C.R.; Reshma, M.V.; Sundaresan, A., *Grasas y Aceites* 64 (1)(2013) 95-102, **ISSN:** 0017-3495 (printed); **ISSN:** 1988-4214 (electronic). Paбopа No. 102.
- 238.Wang Q., Qiu W., Wu J., Zhang M., *Structural Chemistry* 24 (2013) 295-301. **ISSN:** 1040-0400 (printed); **ISSN:** 1572-9001 (electronic). Paбopа No. 103.
- 239.Patananan, A.N.; Clarke, S.G. *Handbook of Proteolytic Enzymes*, Oxford Academic Press(2013) 1654-1663. **ISBN:** 978-012382219-2. Paбopа No. 104.

240. Mu Y., Wan X., Lin K., Ao J., Chen X., *Fish Physiology and Biochemistry* (2013) 1-10. DOI 10.1007/s10695-013-9781-y. **ISBN:** 0920-1742. Paбoтa No. 104.
241. Aronson, N.N. (Chapter B) *Handbook of Proteolytic Enzymes 3* (2013) 3701-3705. **ISBN:** 978-012382219-2. Paбoтa No. 104.
242. Michalska, K.; Jaskolski, M. *Handbook of Proteolytic Enzymes (Chapter B) 3* (2013) 3705-3712. **ISBN:** 978-012382219-2. Paбoтa No. 104.
243. Melník, M., Mikuš, P., Holloway, C.E. *Reviews in Inorganic Chemistry*, 33(2013), 13-103. **ISSN** (printed): 0193-4929. **ISSN** (electronic). Paбoтa No. 105.
244. Morozkina, S.N., Abusalimov, Sh.N., Selivanov, S.I., Shavva, A.G., *Russian Journal of Organic Chemistry*, 49 (4), (2013) 603-609. **ISSN:** 1070-4280, Paбoтa No. 106.
245. Breton, R.C., Reynolds, W.F., *Natural Product Reports*, 30 (4), (2013) 501-524, **ISSN** (printed): 0265-0568. **ISSN** (electronic): 1460-4752, Paбoтa No. 106.
246. Sen, D.; Kim, J.J.; Kang, H.-C.; Heo, N.H.; Seff, K., *Microporous and Mesoporous Materials* 165 (2013) 265-273. **ISSN:** 1387-1811. Paбoтa No. 107.
247. Valtchev, V.; Majano, G.; Mintova, S.; Pérez-Ramírez, J., *Chemical Society Reviews* 42 (2013) 263-290. **ISSN:** 0306-0012. Paбoтa No. 107.
248. Devic G.J.; Popovic Z.V., *Int. J. Coal Geol.* 105 (2013) 48-59. **ISSN:** 0166-5162. Paбoтa No. 108.
249. Alves R.R.N., Albuquerque U.P.. In: R.R.N. Alves and I.L. Rosa (Eds.) *Animals in Traditional Folk Medicine*, Springer-Verlag Berlin Heidelberg 2013, pp. 67 – 89. Paбoтa No. 109.
250. Dziedzic A., Kubina R., Wojtyczka R.D., Kabala-Dzik A., Tanasiewicz M., Morawiec T.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 681891, 12 pages (2013). **ISSN:** 1741-4288. Paбoтa No. 109.
251. Wojtyczka R.D., Kwpa M., Idzik D., Kubina R., Kabala-Dzik A., Dziedzic A., Wdsik T.J.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 590703, 11 pages (2013). **ISSN:** 1741-4288. Paбoтa No. 109.
252. Tsuchiya I., Hosoya T., Ushida M., Kunimasa K., Ohta T., Kumazawa S.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 826245, 9 pages (2013). **ISSN:** 1741-4288. Paбoтa No. 109.
253. Kucharzewski M., Kubacka S., Urbanek T., Wilemska-Kucharzewska K., Morawiec T.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 456859, 5 pages <http://dx.doi.org/10.1155/2013/456859> (2013). **ISSN:** 1741-4288. Paбoтa No. 109.
254. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 697390, 13 pages (2013). **ISSN:** 1741-4288. Paбoтa No. 109.
255. Torlak E, Sert D. *Int J Biol Macromol* 60, 52-55 doi: **ISSN:** 0141-8130. (2013). Paбoтa No. 109.
256. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* 29, 1951-1959 (2013). **ISSN:** 1573-0972. Paбoтa No. 109.
257. Morawiec T., Dziedzic A., Niedzielska I., Mertas A., Tanasiewicz M., Skaba D., Kasperski J., Machorowska-Pienidhek A., Kucharzewski M., Szaniawska K., Wiwckiewicz W., Wiwckiewicz M.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 704947, 12 pages **ISSN:** 1741-4288. (2013). Paбoтa No. 109.
258. Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* 185, 6035-6047 (2013). **ISSN:** 1573-2959. Paбoтa No. 109.
259. Intisar, A., Zhang, L., Luo, H., Zhang, R., Wu, Z., Zhang, W. *Journal of Essential Oil-Bearing Plants* 15, 964-971 (2013). **ISSN:** 0976-5026. Paбoтa No. 109.

260. Navarro-Navarro M., Ruiz-Bustos P., Valencia D., Robles-Zepeda R., Ruiz-Bustos E., Virués C., Hernandez J., Domínguez Z., Velazquez C. *Foodborne Pathog* 10, 150-158 (2013). ISSN: 1556-7125. Paĉota No. 109.
261. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* 5, 403 – 409 (2013). ISSN- 0975-1491. Paĉota No. 109.
262. Gil-Gonzalez J.H., Durango-Restrepo D.L., Rojano B.A., Marin-Loaiza J.C. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115. Paĉota No. 109.
263. Valena I., Morais-Santos F., Miranda-Gonalves V., M. Ferreira A., Almeida-Aguiar C., Baltazar F.. *BMC Complementary and Alternative Medicine* 13, 184 doi:10.1186/1472-6882-13-184 (2013). ISSN: 1472-6882. Paĉota No. 109.
264. Metwally M.T., Khafagy A.A.R., Eid H.I.2, ALgammal A.M. *Journal of Advanced Veterinary Research* 3 114-117 (2013). ISSN: 2090-6277. Paĉota No. 109.
265. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* 8(23), 3047-3062 (2013)* ISSN 1991- 637X.
266. Cndido da Silva J.L.D., Freitas Silva F., Machado de Souza T.F., Gomes Generoso W., Souza Noronha V.R., Pereira E.M.R., Passos De Luca M., Lemos Rago Abreu S., Rodrigues Santos V.. *African Journal of Pharmacy and Pharmacology* 7(29), 2006-2010 (2013). ISSN: 1996-0816. Paĉota No. 109.
267. Zammit E.J., Blair Theuma K., Darmanin S., Muraglia M., Camilleri-Podesta M.T., Buhagiar J.A., Calleja-Agius J., Adami M.Z., Micallef M., Franchini C., Schembri-Wismayer P.. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* 4(3), 1047 – 1058 (2013). ISSN: 09758585. Paĉota No. 109.
268. Wojtyczka R.D., Dziedzic A., Idzik D., Kępa M., Kubina R., Kabała-Dzik A., Smoleń-Dzirba J., Stojko J., Sajewicz M., Wąsik T.J.. *Molecules* 2013, 18, 9623-9640; doi:10.3390/molecules18089623 (2013). ISSN: 1420-3049. Paĉota No. 109.
269. Hatunoğlu E., Öztürk F., Bilenler T., Aksakallı S., Şimşek N. *The Angle Orthodontist* In-Press doi: <http://dx.doi.org/10.2319/020413-101.1> (2013)* ISSN: 1945-7103. Paĉota No. 109.
270. Astani A., Zimmermann S., Hassan E., Reichling J., Sensch K.H., Schnitzler P.. *Pharmazie* 68, 659 – 701 (2013). ISSN: 0031-7144. Paĉota No. 109.
271. Jayakumar, R.; Ramya, C., Kumar, P. T. Sudheesh; Snima, K.S.; Lakshmanan, Vinoth-Kumar; Nair, Shantikumar V. *Journal of Nanopharmaceutics and Drug Delivery* 1(2), 150-156 (2013). ISSN: 2167-9320. Paĉota No. 109.
272. Netíková L., Bogusch P., Heneberg P., *Journal of Food Science* 78(9), M1421-M1429 (2013)* ISSN: 1750-3841. Paĉota No. 109.
273. Zare Jahromi M., Tahmourespour A., Ziaei S.. *Journal of Medicinal Plants Research* 7(38), 2873-2878 (2013). ISSN 1996-0875. Paĉota No. 109.
274. Finger, D., Machado, C. S., Torres, Y. R., Quinia, S. P., Thomaz, A. C. G., Gobbo, A. R., Monteiro, M. C., Ferreira, A. G., Sawaya, A. C. H. F., Eberlin, M. N. *Journal of Food Quality*, 36, 291–301 (2013). ISSN: 1745-4557. Paĉota No. 109.
275. Su-Yeun Kim, Seok Ryel Kim, Myung-Joo Oh, Sung-Ju Jung, So Young Kang. *The Journal of Microbiology* 49(1), 102-106 (2011) ISSN: 1976-3794. Paĉota No. 109.
276. Edziri H., Mastouri M., Mahjoub M. A., Ammar S., Mighri Z., Gutmann L., Aouni M. *Journal of Medicinal Plants Research* 5(3), 360-363, (2011) ISSN 1996-0875. Paĉota No. 109.
277. Min Jung Kim, Chun Sung Kim, Byung-Hoon Kim, Sang-Bok Ro, Yun Kyong Lim, Soon-Nang Park, Engene Cho, Jang-Hyuk Ko, Soon-Sung Kwon, Yeong-Mu Ko, Joong-Ki Kook. *The Journal of Microbiology* 49(1), 161-164 (2011) ISSN: 1976-3794. Paĉota No. 109.

- 278.Schmidt E.D. and Sawaya A.C.H.F. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 3, pp. 69-79 **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Pađora No. 109.
- 279.Sforcin J.M. and Conti B.J.. "Can propolis affect immunity?". Chapter 5, pp. 111-121 Vol.1. **ISBN:** 978-1-62081-440-6. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York (2013).Pađora No. 109.
- 280.Abd El-Hady F.K.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 6, pp. 123-151. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Pađora No. 109.
- 281.Bellik Y. and Boukraâ L.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 10, pp. 189 -208. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Pađora No. 109.
- 282.Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE*8(10): e77512. (2013).ISSN: 1932-6203.Pađora No. 109.
- 283.Bertrams J., Müller M.B., Kunz N., Kammerer D.R., Stintzing F.C.. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013).ISSN: 1613-9216.Pađora No. 109.
- 284.Gonçalves, C.C.M., Hernandes, L., Bersani-Amado, C.A., Franco, S.L., Silva, J.F.D.S., Natali, M.R.M. *Evidence-based Complementary and Alternative Medicine*2013 , art. no. 853976 (2013).ISSN: 1741-4288.Pađora No. 109.
- 285.Tyagi S.P., Sinha D.J., Garg P., Singh U.P., Mishra C. C., Nagpal R.. *Journal of Conservative Dentistry*16(6), 532-535 (2013).Pađora No. 109.
- 286.Perchyonok V.T., Zhang S., Grobler S.R., Oberholzer T.G.. *European Journal of Dentistry*7 (4), 412-418 (2013).Pađora No. 109.
- 287.An, L.X., Hao, X.M., Wang, J.M., Han, L., Yang, Y. *Advanced Materials Research*821-822, 1039-1042 (2013). ISSN: 1662-8985.Pađora No. 109.
- 288.Benhanifia M., Mohamed W.M., Bellik Y., Benbarek H.. *International Journal of Food Science and Technology*8(12), 2521-2527 (2013). ISSN: 1365-2621.Pađora No. 109.
- 289.Saraf, A., Srinivas, S., Labhane, N.M. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*4(3), 1078-1084 (2013). ISSN: ISSN: 09758585.Pađora No. 109.
- 290.Altan BA, Kara IM, Nalcaci R, Ozan F, Erdogan SM, Ozkut MM, Inan S. *Angle Orthod.* **83**(2), 286-291 (2013).ISSN: 1945-7103.Pađora No. 109.
- 291.Mathivanan V, Gh Nabi Shah2 Mudasar Manzoor, Mir GM, Selvisabhanayakam. *Indian Journal of Science*2(3), 23-30 (2013). ISSN: 2231– 6345.Pađora No. 109.
- 292.Temiz A., Mumcu A. S., Tüylü A. Ö., Sorkun K., Salih B.. *GIDA (JournalofFood)*38(3), 135-142 (2013). ISSN: 1750-3841.Pađora No. 109.
- 293.Kim, S.-A., Chung, H.-J. *Korean Journal of Food Science and Technology*45 (3), 370-375 (2013). ISSN: 0367-6293.Pađora No. 109.
- 294.Kupczyński, R., Piasecki, T., Bednarski, M. *Przemysl Chemiczny* 92(8), 1549-1553 (2013).ISSN: 00332496.Pađora No. 109.
- 295.LoizinaLA, PeichotoME, BoehringerSI, KoscinczukP, GraneroGE, AcostaOC. *ArquivoBrasileiroDeMedicinaVeterinariaEZootecnia* **62** (6), 1359-1366 (2010) ISSN 0102-0935.Pađora No. 109.
- 296.Demirkol G.. *USAMV Scientific Works. Series C. Veterinary Medicine.* **LIX**(1), 14 – 17 (2013). ISSN: 2067-3663.Pađora No. 109.
- 297.AbdEl-HadyF.K., In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 6, 123-151. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Pađora No. 110.
- 298.Popova M.PIn: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 9, pp. 171-188. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Pađora No. 110.

- 299.Cheng, H., Qin, Z.H., Guo, X.F., Hu, X.S. &Wu, J.H., , *FoodResearchInternational***1**(2), 813-822 (2013).ISSN: 0963-9969.Пабџта No. 111.
- 300.AlvesR.R.N., AlbuquerqueU.P.. In: R.R.N. Alves and I.L. Rosa (Eds.) *Animals in Traditional Folk Medicine*,Springer-Verlag Berlin Heidelberg **2013**, pp. 67 – 89.Пабџта No. 111.
- 301.Pellati F., Prencipe F.P., Benvenuti S.. *Journal of Pharmaceutical and Biomedical Analysis* **84C**, 103- 111 (2013).ISSN: 0731-7085.Пабџта No. 111.
- 302.Costa da Silva E.C., Perџa Muniz M., de Cássia Saraiva Nunomura R..*Quim. Nova* **36** (5), 628-633 (2013).Пабџта No. 111.
- 303.Barth O.M., Da Silva De Freitas A., Matsuda A.H., De Almeida-Muradian L. B.. *Grana*, **52**(2),129 -135 (2013). ISSN: 1651-2049.Пабџта No. 112.
- 304.Haile K., Dekebo A.. *Int J Pharm Sci Res***4**(2), 734-740 (2013).ISSN: 0976-044X.Пабџта No. 112.
- 305.Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages (2013). ISSN: 1741-4288.Пабџта No. 112.
- 306.Salatino A. and Salatino M.F.S.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Пабџта No. 112.
- 307.El-Sayed M Ammar, Nariman M Gameil, Manar A Nader, nmjuy and Noha M Shawky. *J Aller Ther***S11**: 006. doi:10.4172/2155-6121.S11-006 (2013).Пабџта No. 112.
- 308.Lazarević, J. S., Đorđević, A. S., Kitić, D. V., Zlatković, B. K. andStojanović, G. S..*Chemistry&Biodiversity***10**(7), 1335–1349 (2013).ISSN: 1612-1880.Пабџта No. 113.
- 309.Sliumpaite I., Venskutonis P.R., Murkovic M., Ragazinskiene O.. *Industrial Crops and Products* **50**, 715– 722 (2013).ISSN: 0926-6690.Пабџта No. 113.
- 310.Bursal, E., Köksal, E., Gülçin, T., Bilsel, G., Gören, A.C. *Food Research International***51**(1), 66-74 (2013) ISSN: 0963-9969.Пабџта No. 114.
- 311.Barth O.M., Da Silva De Freitas A., Matsuda A.H., De Almeida-Muradian L. B.. *Grana*, **52**(2),129-135 (2013). ISSN: 1651-2049.Пабџта No. 114.
- 312.Fabris S., Bertelle M., Astafyeva O., Gregoris E., Zangrando R., Gambaro A., Pereira Lima G.P., Stevanato R.. *Pharmacology & Pharmacy*, **4**, 46-51 (2013).ISSN: 2042-7158.Пабџта No. 114.
- 313.Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages (2013). ISSN: 1741-4288.Пабџта No. 114.
- 314.Kumazawa S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 7, pp. 153-159. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Пабџта No. 114.
- 315.Popova M.P. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 9, pp. 171-188. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Пабџта No. 114.
- 316.Naik, S.R.; Wala, S.M. *Recent Patents on Inflammation and Allergy Drug Discovery* **7**(1)(2013) 62-95.ISSN: 1872-213X. Пабџта No. 115.
- 317.Lai, W.-C., *Colloids and Surfaces A: Physicochemical and Engineering Aspects* **433**(2013) 139-144, ISSN: 0927-7757 Пабџта No. 116.
- 318.Chishti, S.; Kaloo, Z.A.; Sultan, P., *Journal of Pharmacognosy and Phytotherapy* **5** (10)(2013) 170-177, ISSN: 2141-2502. Пабџта No. 117.
- 319.Zabka, M.; Pavela, R., *Chemosphere* **93** (6)(2013) 1051-1056, ISSN: 0045-6535. Пабџта No. 117.
- 320.Teixeira, B.; Marques, A.; Ramos, C.; Serrano, C.; Matos, O.; Neng, N.R.; Nogueira, J.M.F.; Saraiva J.A.; Nunes, M.L., *Journal of the Science of Food and Agriculture* **93**

- (11)(2013) 2707-2714, **ISSN:** 0022-5142 (printed); **ISSN:** 1097-0010 (electronic). Paбopa No. 117.
- 321.Ramos, M.; Beltran, A.; Valdes, A.; Peltzer, M.A.; Jimenez, A.; Garrigos, M.C.; Zaikov, G.E., *Journal of Bioequivalence and Bioavailability* 5 (4)(2013) 154-160, **ISSN:** 0975-0851. Paбopa No. 117.
 - 322.Hanna Wakim, L.; El Beyrouthy, M.; Mnif, W.; Dhifi, W.; Salman, M.; Bassal, A., *Natural Product Research* 27 (15)(2013) 1378-1387, **ISSN:** 1478-6419. Paбopa No. 117.
 - 323.Hashemipour, H.; Kermanshahi, H.; Golian, A.; Veldkamp, T., *Poultry Science* 92 (8)(2013) 2059-2069, **ISSN:** 0032-5791 (printed); **ISSN:** 1525-3171 (electronic). Paбopa No. 117.
 - 324.Asekun, O.T.; Okoh, S.O.; Familoni, O.B.; Afolayan, A.J., *Research Journal of Medicinal Plant* 7 (2)(2013) 82-91, **ISSN:** 1819-3455 (printed); **ISSN:** 2151-7924 (electronic). Paбopa No. 117.
 - 325.Ili, P.; Keskin, N., *Biotechnic and Histochemistry* 88 (5)(2013) 272-279, **ISSN:** 1052-0295 (printed); **ISSN:** 1473-7760 (electronic). Paбopa No. 117.
 - 326.Ahmad, S.; Beg, Z.H., *Lipids in Health and Disease* 12 (1)(2013) art. no. 86, **ISSN:** 1476-511X. Paбopa No. 117.
 - 327.Jerkovic, I.; Marijanovic, Z.; Pilepic, K.H.; Males, Z., *Chemistry of Natural Compounds* 49 (2)(2013) 371-373, **ISSN:** 0009-3130 (printed); **ISSN:** 1573-8388 (electronic). Paбopa No. 117.
 - 328.Ojeda-Sana, A.M.; van Baren, C.M.; Elechosa, M.A.; Juárez, M.A.; Moreno, S., *Food Control* 31 (1)(2013) 189-195, **ISSN:** 0956-7135. Paбopa No. 117.
 - 329.Pripdeevech, P.; Saansoomchai, J., *Chiang Mai J. Sci.* 40 (2)(2013) 214-223, **ISSN:** 0125-2526 (printed); **ISSN:** 0125-2526 (electronic). Paбopa No. 117.
 - 330.Pednekar, P.P.; Vakil, B.V.; Sane, R.T.; Datar, A.G., *International Journal of Pharmacy and Pharmaceutical Sciences* 5 (SUPPL.1)(2013) 404-413, **ISSN:** 0975-1491. Paбopa No. 117.
 - 331.Ali, H.M.; Abo-Shady, A.; Sharaf Eldeen, H.A.; Soror, H.A.; Shousha, W.G.; Abdel-Barry, O.A.; Saleh, A.M., *Chemistry Central Journal* 7 (1)(2013) art. no. 53, **ISSN:** 1752-153X. Paбopa No. 117.
 - 332.Quiroga, P.R.; Grosso, N.R.; Lante, A.; Lomolino, G.; Zygadlo, J.A.; Nepote, V., *International Journal of Food Science and Technology* 48 (3)(2013) 642-649, **ISSN:** 1365-2621. Paбopa No. 117.
 - 333.Venu, S.; Naik, D.B.; Sarkar, S.K.; Aravind, U.K.; Nijamudheen, A.; Aravindakumar, C.T., *Journal of Physical Chemistry A* 117 (2)(2013) 291-299, **ISSN:** 1089-5639. Paбopa No. 117.
 - 334.Kajiya, D.; Saitow, K., *Journal of Chemical Physics* 139(2013) art. no. 054509, **ISSN:** 0021-9606. Paбopa No. 118.
 - 335.Nicolás-Vázquez I., Pérez-Caballero G., Jiménez A. G., Rangel G. G., Ruvalcaba R. M., *International Journal of Quantum Chemistry* 113 (2013)1107-1115. **ISSN:** 0020-7608 (printed); **ISSN:** 1097-461X (electronic). Paбopa No. 119.
 - 336.Sankaranarayanan R. K., Rajendiran N., *Journal of Experimental Nanoscience*(2013) in Press. **ISSN:** 1745-8080 (printed); **ISSN:** 1745-8099 (electronic). Paбopa No. 119.
 - 337.Zakerhamidi M. S., Moghadam M., Karimi A., *Journal of Molecular Structure*1033(2013) 289-297. **ISSN:** 0022-2860. Paбopa No. 120.
 - 338.Gilani A. G., Salmanpour M., Ghorbanpour T., *Journal of Molecular Liquids*179(2013) 118-123. **ISSN:** 0167-7322. Paбopa No. 120.
 - 339.Gilani A., Ghorbanpour T., Salmanpour M., *Journal of Molecular Liquids*177 (2013) 273-282. **ISSN:** 0167-7322. Paбopa No. 120.
 - 340.Cheaib K., Martel D., Clément N., Eckes F., Kouaho S., Rogez G., Dagorne S., Welter R., *Dalton Transactions*42 (2013) 1406-1416. **ISSN:** 0300-9246 (printed); **ISSN:** 1364-5447 (electronic). Paбopa No. 120.

341. Kong L., Liu S., *International Journal of Environmental Analytical Chemistry* **93** (2013) 23-34. ISSN: 0306-7319 (printed); ISSN: 1029-0397 (electronic). Paġora No. 120.
342. Kamino S., Muranaka A., Murakami M., Tatsumi A., Nagaoka N., Shirasaki Y., Watanabe K., Enomoto S., *Physical Chemistry Chemical Physics* **15** (2013) 2131-2140. ISSN: 1463-9076 (printed); ISSN: 1463-9084 (electronic). Paġora No. 120.
343. Urrutia M. N., Ortiz C. S., *Chemical Physics* **412** (2013) 41-50. ISSN: 0021-9606 (printed); ISSN: 1089-7690 (electronic). Paġora No. 120.
344. García R., Martínez-Martínez V., Gómez-Hortigüela L., López Arbeloa Í., Pérez-Pariente J., *Microporous and Mesoporous Materials* **172** (2013) 190-199. ISSN: 1387-1811. Paġora No. 120.
345. Czar M. F., Jockusch R. A., *ChemPhysChem* **14** (2013) 1138-1148. ISSN: 1439-4235 (printed); ISSN: 1439-7641 (electronic). Paġora No. 120.
346. Limón P. M., Gavara R., Pina F., *Journal of Agricultural and Food Chemistry* **2013**, 61, 5245-5251. ISSN: 0021-8561 (printed); ISSN: 1520-5118 (electronic). Paġora No. 120.
347. Zhang L., Tang G.-Q., *Journal of Fluorescence* **23** (2013) 303-310. ISSN: 1053-0509 (printed); ISSN: 1573-4994 (electronic). Paġora No. 120.
348. Alves L. P., *Encontro de Pós-Graduação e Iniciação Científica* (2013) 419. ISSN: 0103-0582. Paġora No. 120.
349. Rosa J. P. M., in Nanobiophotonics for biomolecular diagnostics, PhD Thesis, Universidade Nova de Lisboa (2013) 151. Paġora No. 120.
350. Martínez-Martínez V., García R., Gómez-Hortigüela L., Pérez-Pariente J., López-Arbeloa I., *Chemistry - A European Journal* **19** (2013) 9859-9865. ISSN: 0947-6539 (printed); ISSN: 1521-3765 (electronic). Paġora No. 120.
351. Dunn T. J., Chiang L., Ramogida C. F., Hazin K., Webb M. I., Katz M. J., Storr T., *Chemistry - A European Journal* **19** (2013) 9606-9618. ISSN: 0947-6539 (printed); ISSN: 1521-3765 (electronic). Paġora No. 120.
352. Rahman M. M., Yousuf M., Mollah A., Muhibur Rahman M., Bin Hasan Susan Md. A., *ISRN Electrochemistry* (2013) 839498. ISSN: 2314-5439 (electronic). Paġora No. 120.
353. E. Berku, *Materiale Plastice* **50** (2013) 215. ISSN: 0025-5289. Paġora No. 120.
354. Steele, T.W.J.; Huang, C.L.; Nguyen, E.; Sarig, U.; Kumar, S.; Widjaja, E.; Loo, J.S.C.; Machluf, M.; Boey, F.; Vukadinovic, Z.; Hilfiker, A.; Vankatraman, S.S., *Journal of Materials Science: Materials in Medicine* **24**(8) (2013) 2013-2027. ISSN: 09574530. Paġora No. 121.
355. Cucos, A.; Budruga, P.; Mitrea, S.; Haidu, C. *Journal of Thermal Analysis and Calorimetry* **111**(1) (2013), 467-473. ISSN: 138861. Paġora No. 122.
356. Csillag, K.; Szakonyi, Z.; Fülöp, F. *Tetrahedron: Asymmetry* **24**(2013) 553-561. ISSN: 0957-4166. Paġora No. 123.
357. Paul, B. K., Guchhait, N., *Comput Theo Chem* **1012**(2013) 20-26, ISSN: 2210-271X. Paġora No. 124.
358. Gonewar, N.R., Jadhav, V.B., Sakure, S.S., Jadhav, K.D., Sarawadekar, R.G., *IOSR J. Pharm.* **3**(2013) 10-17, ISSN: 2250-3013 (printed); ISSN: 2319-4219 (electronic). Paġora No. 125.
359. Nagy, P.I., *Biochem. & Pharmacol.* (2013) – in press, ISSN: 0006-2952. Paġora No. 125.
360. Tas, M., Çamur, S., Yolcu, Z., Büyükgüngör, O., *J. Inorg. Organomet. Polymers and Materials* **23**(2013) 616-620, ISSN: 1574-1443 (printed); ISSN: 1574-1451 (electronic). Paġora No. 126.
361. Steele, T.W.J.; Huang, C.L.; Nguyen, E.; Sarig, U.; Kumar, S.; Widjaja, E.; Loo, J.S.C.; Machluf, M.; Boey, F.; Vukadinovic, Z.; Hilfiker, A.; Vankatraman, S.S., *Journal of Materials Science: Materials in Medicine* **24**(8) (2013) 2013-2027. ISSN: 09574530. Paġora No. 127.
362. Kanteev, M.; Goldfeder, M.; Chojnacki, M.; Adir, N.; Fishman, A. *J. Biolog. Inorg. Chemistry* (2013). ISSN: 0949-8257 (Print). ISSN: 1432-1327 (Online). Paġora No. 128.

363. Zimcik, P., Miletin, M., *Dyes & Pigments: New research* / [edited by] Arnold R. Lang, **(2013) ISBN: 978-1-60876-195-1** (E-Book). PaбoTa No. 129.
364. Kassab, K., El Fadeel, D. A., Fadel, M., *Lasers Med. Sci.*, 28(5) **(2013)** 1353-1361, **ISSN: 0268-8921** (printed); **ISSN: 1435-604X** (electronic). PaбoTa No. 129.
365. Cucos, A.; Budrugaec, P.; Mitrea, S.; Haidu, C. *Journal of Thermal Analysis and Calorimetry* 111(1) **(2013)**, 467-473. **ISSN: 138861**. PaбoTa No. 130.
366. Fedorova, I.V., Safonova, L.P., Kiselev, M.G. *Russian Journal of Physical Chemistry A*, 87**(2013)**, 225-232. **ISSN: 0036-0244**(printed); **ISSN: 1531-863X**(electronic). PaбoTa No. 131.
367. Shockravi, A., Kamali, M., Halimehjani, A.Z., Jafari, R. *Journal of Heterocyclic Chemistry*, 50**(2013)**, 209-215. **ISSN: 0022-152X**(printed); **ISSN: 1943-5193**(electronic). PaбoTa No. 131.
368. Shockravi, A., Kamali, M., Jafari, R. *Phosphorus, Sulfur and Silicon and the Related Elements*, 188**(2013)**, 1271-1280. **ISSN: 1042-6507**(printed); **ISSN: 1563-5325** (electronic). PaбoTa No. 131.
369. Sushchik, N.N.; Kuchkina, A.Y.; Gladyshev, M.I., *Water Res.* 47 **(2013)** 3192-3200. **ISSN: 0043-1354**. PaбoTa No. 132.
370. Petrišič, M.G.; Ogrinc, N., *Geomicrobiol. J.* 30 **(2013)** 291-301. **ISSN: 0149-0451**. PaбoTa No. 132.
371. Wang, L.; Wu, F.; Xiong, Y.; Fang, J., *Environ. Sci. Pollut. Res.* 20 **(2013)** 2390-2397. **ISSN: 0944-1344**. PaбoTa No. 132.
372. Bai, Y., Wang, P., Yan, L., Liu, C., Li, F., Xie, K., *J. Anal. Appl. Pyrol.* 104 **(2013)** 202-209. **ISSN: 0165-2370**. PaбoTa No. 133.
373. Kalyani, P.; Anitha, A.; Darchen, A., *Int. J. Hydrogen Energy* 38 (**(2013)** 10364–10372. **ISSN: 0360 -3199**. PaбoTa No. 133.
374. Xiao, R.; Yang, W., *Renewable Energy* 50 **(2013)** 136-141. **ISSN: 0960-1481**. PaбoTa No.
375. Palanichamy K.; Ariharaputhiran, A., *Int. J. Hydrogen Energy* 38 **(2013)** 2263-2270. **ISSN: 0360-3199**. PaбoTa No. 133.
376. Guizani, C.; Escudero Sanz, F.J.; Salvador, S., *Fuel* 108 **(2013)** 812-823. **ISSN: 0016-2361**. PaбoTa No. 133.
377. Rafatullah, M.T.; Ghazali, A. A., *Critical Rev. Environ. Sci. Technol.* 437 **(2013)** 1117-1161. **ISSN: 1064-3389** (printed). **ISSN: 1547-6537** (electronic). PaбoTa No. 133.
378. Wu, K.-T.; Wu, P.-H.; Wu, F.-C.; Jreng, R.-L.; Juang, R.-S., *Chem. Eng. J.* 221 **(2013)** 373-381. **ISSN: 1385-8947**. PaбoTa No. 133.
379. Liao, J.; Xiao, J.; Shen, L.; Chang, L., *Taiyangneng Xuebao/Acta Energiæ Solaris Sinica* 34 **(2013)** 382-387. **ISSN: 0254-0096**. PaбoTa No. 133.
380. Ma, C.; Song, K.; Yu, J.; Yang, L.; Zhao, C.; Wang, W., *J. Anal. Appl. Pyrol.* 104 **(2013)** 38-47. **ISSN: 0165-2370**. PaбoTa No. 133.
381. Mendes Possamai M., Honório-França A.C., Barcelos Reinaque A.P., França E. L., de Souza Souto P.C., *BioMed Research International* Volume **2013**, Article ID 541018, 9 pages, **(2013) ISSN: 0976-9633**. PaбoTa No. 134.
382. Barth O.M., Da Silva De Freitas A., Matsuda A.H., De Almeida-Muradian L. B., *Grana*, 52(2), 129-135 **(2013)**. **ISSN: 1651-2049**. PaбoTa No. 134.
383. Hroboňová, K., Lehotay, J., Čižmárik, J., Sádecká, J. *Journal of Liquid Chromatography and Related Technologies* 36(4), 486-503 **(2013)**. **ISSN: 1520-572X**. PaбoTa No. 134.
384. Hayakari, R., Matsumiya, T., Xing, F., Tayone, J.C., Dempoya, J., Tatsuta, T., Aizawa-Yashiro, T., Imaizumi, T., Yoshida, H., Satoh, K. *Journal of the Science of Food and Agriculture* 93 (3), 646-651 **(2013)**. **ISSN: 1097-0010**. PaбoTa No. 134.
385. Haile K., Dekebo A., *Int J Pharm Sci Res* 4(2), 734-740 **(2013)**. **ISSN: 0976-044X**. PaбoTa No. 134.

- 386.Fabris S., Bertelle M., Astafyeva O., Gregoris E., Zangrando R., Gambaro A., Pereira Lima G.P., Stevanato R.. *Pharmacology & Pharmacy*, **4**, 46-51 (2013).ISSN: 2042-7158.Paġora No. 134.
- 387.Talla E., Dabole B., Taiwe G.S., Ngo Bum E., Mbafor J.T., Atchade A.D.T., Malik R., Zulfiqar A., Sidiki N., Nguimbou R.M. and Choudhary M.I. *Pharmacologia*, **4**, 218-227 (2013). ISSN: 2044-4656.Paġora No. 134.
- 388.Syamsudin, Simanjuntak P. *Asian Journal of Pharmaceutical and Clinical Research* **5**(SUPPL.4), 168 - 169 (2013). ISSN: 09742441.Paġora No. 134.
- 389.Kurek-Gorecka, AM; Sobczak, A; Rzepecka-Stojko, A; Gorecki, MT; Wardas, M; Pawlowska-Goral, K *Zeitschrift Fur Naturforschung Section C-A Journal Of Biosciences***67**(11-12), 545-550 (2013). ISSN 0939-5075.Paġora No. 134.
- 390.Nicolas N. Y., Leopold T. N., Albert N., Dourandi D., Fernand Nestor T.-F..*Int. J. Biosci.* **2**(4), 56 – 53 (2013). ISSN: 0973-7138.Paġora No. 134.
- 391.Penu R., Vasilescu I., Eremia S.A.V., Gatea F., Radu G.-L., Litescu S.-C. *Cent. Eur. J. Chem.***11**(6), 968-978 (2013). ISSN: 1644-3624.Paġora No. 134.
- 392.Daleprane J.B.,SaesAbdalla D.*Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, 8 pages (2013). ISSN: 1741-4288.Paġora No. 134.
- 393.Righi A. A., Negri G., and Salatino A. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 267878, 14 pages (2013). ISSN: 1741-4288.Paġora No. 134.
- 394.RochaB.A., PiresBuenoP.C., deOliveiraLimaLeiteVazM.M., PiacezziNascimentoA., UrsoliFerreiraN., dePaduaMorenoG., RodriguesM.R., deMelloCosta-MachadoA.R., BarizonE.A., LimaCamposJ.C., FranciellideOliveiraP., deOliveiraAcésioN., dePaulaLimaMartinsS., CrispimTavaresD., Berretta. *Evidence-Based Complementary and Alternative Medicine*Volume **2013** A.A., Article ID 670451, 11 pages (2013).ISSN: 1741-4288.Paġora No. 134.
- 395.Naik, DG ; Mujumdar, AM ; Vaidya, HS. *Journal Of Apicultural Research***52**(2), Article Number: 52.2.06 (2013). ISSN: 0021-8839.Paġora No. 134.
- 396.Kuropatnicki A.K., Szliszka E., Krol W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149, 11 (2013). ISSN: 1741-4288.Paġora No. 134.
- 397.Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages (2013). ISSN: 1741-4288.Paġora No. 134.
- 398.Stan T., Marutescu L.,Chifiriuc C.M., Mateescu C., Lazar V. *Biointerface research in applied chemistry* **3**(2), 541-550 (2013). ISSN: 2069-5837.Paġora No. 134.
- 399.Piccinelli A.L., Mencherini T., Celano R., Mouhoubi Z., Tamendjari A., Aquino R., Rastrelli L.. *J. Agric. Food Chem.***61**(21). 5080-5087 (2013). ISSN: 1520-5118.Paġora No. 134.
- 400.Athikomkulchai S., Awale S., Ruangrunsi N., Ruchirawat S., Kadota S.. *Fitoterapia***88**, 96–100 (2013). ISSN: 0367-326X.Paġora No. 134.
- 401.Barbeira P.J.S., Paganotti R.S.N., Ássimos A.A.. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy***114C**, 441-448 (2013). ISSN: 1386-1425.Paġora No. 134.
- 402.Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M.*Phytochemical Analysis* **24**(4), 309-318 (2013). ISSN: 1099-1565.Paġora No. 134.
- 403.Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013). ISSN: 1556-7125.Paġora No. 134.
- 404.Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences***5**(3), 403 – 409 (2013). ISSN- 0975-1491.Paġora No. 134.
- 405.Gil-Gonzalez J.H., Durango-Restrepo D.L., Rojano B.A., Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, J.C. D.A.

- Sampietro, Seigler D.S., Rai M. (Editors). CAB International, Boston, **2013**, pp. 92 – 115. Paĥota No. 134.
406. Howaida A.-A., Abdel-Wahed R.E., El-Kammar M.H., El-Neweshy M.S.. *Middle-East Journal of Scientific Research* **14**(10), 1292-1298 (**2013**). ISSN : 1990-9233. Paĥota No. 134.
407. Andrade Korn M.G., Barbosa Guida M.A., Pereira Barbosa J.T., Andrade Torres E., Pires Fernandes A., Caldas Santos J.C., das Graças Fernandes Dantas K., Araújo Nóbrega J.. *Food Analytical Methods* **6**(3), 872-880 (**2013**). ISSN: 1936-976X. Paĥota No. 134.
408. Alves de Souza S., Amorim Camara C., Sarmento da Silva E.M., Sarmento Silva T.M.. *Evidence-Based Complementary and Alternative Medicine*, vol. **2013**, Article ID 801383, 5 pages, (**2013**). ISSN: 1741-4288. Paĥota No. 134.
409. Valença I., Morais-Santos F., Miranda-Gonçalves V., Ferreira A. M., Almeida-Aguiar C., Baltazar F.. *BMC Complementary and Alternative Medicine* **13**, 84 (**2013**). ISSN: 1472-6882. Paĥota No. 134.
410. Falcão S.I., Tomás A., Vale N., Gomes P., Freire C., Vilas-Boas M.. *Industrial Crops and Products* **49**, 805–812 (**2013**). Paĥota No. 134.
411. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* **12**(1), 30-38 (**2013**). Paĥota No. 134.
412. Žižić JB, Vuković NL, Jadranin MB, Anđelković BD, Tešević VV, Kacaniova MM, Sukdolak SB, Marković SD. *Journal of the Science of Food and Agriculture* **93**(12), 3001-3009 (**2013**)* ISSN: 0926-6690. Paĥota No. 134.
413. Falcão S. I., Freire C., Vilas-Boas M.. *Journal of the American Oil Chemists' Society*, DOI 10.1007/s11746-013-2324-y (**2013**). ISSN: 1558-9331. Paĥota No. 134.
414. Wu, Z., Zhu, A., Takayama, F., Okada, R., Liu, Y., Harada, Y., Wu, S., Nakanishi, H. *Oxidative Medicine and Cellular Longevity* **2013**, Article number 906726 (**2013**). ISSN: 1942-0900. Paĥota No. 134.
415. Huang S., Lu Y.-y., Zhang G.-p., Hu Fu-liang. *J. Food Sci. & Biotechnol.* **32**(7), 680 – 685 (**2013**). ISSN: 2092-6456. Paĥota No. 134.
416. Nancy Dewi Yuliana, Hanny Wijaya C., Nanang Nasrullah. 13th ASEAN Food Conference, 9-11 September **2013**, Singapore *Meeting Future Food Demands: Security & Sustainability* Paĥota No. 134.
417. Shimomura K., Sugiyama Y., Nakamura J., Ahn M.-R., Kumazawa S.. *Phytochemistry* **93**, 222–229 (**2013**). ISSN: 0031-9422. Paĥota No. 134.
418. Salatino A. and Salatino M.F.S.. “Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥota No. 134.
419. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥota No. 134.
420. Sforcin J.M. and Conti B.J. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York, Vol.1. Chapter 5, pp. 111-121 (**2013**). ISBN: 978-1-62081-440-6. Paĥota No. 134.
421. Kumazawa S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 7, pp. 153-159. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥota No. 134.
422. Popova M.P., In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 9, pp. 171-188. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥota No. 134.
423. Bellik Y. and Boukraâ L., In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥota No. 134.

- 424.Nirala S. K., Bhadauria M., Shukla S., Mathur A., Mathur R.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 11, pp. 209-232. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paĉota No. 134.
- 425.Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE*8(10): e77512. (2013).ISSN: 1932-6203.Paĉota No. 134.
- 426.Yalemwork Ewnetu, Wossenseged Lemma, Nega Birhane. *BMC Complementary and Alternative Medicine* 2013, 13:269 doi:10.1186/1472-6882-13-269ISSN: 1472-6882.Paĉota No. 134.
- 427.MathivananV, GhNabiShah, MudasarManzoor, Mir, Selvisabhanayakam. *IndianJournalofScience*2(3), 23-30 (2013). ISSN: 2231– 6345.Paĉota No. 134.
- 428.Elwahed RESA, Kammar MHE, Edrees IR. *Alexandria Journal of Veterinary Sciences*39(1), 52-63 (2013). ISSN : 110-2407.Paĉota No. 134.
- 429.Majumdar, K.C., Nandi, R.K. *Tetrahedron*69 (34), 6921-6957 (2013).ISSN: 0040-4020.Paĉota No. 135.
- 430.ZammitE.J., BlairTheumaK., DarmaninS., MuragliaM., Camilleri-PodestaM.T., BuhagiarJ.A., Calleja-AgiusJ., AdamiM.Z., MicallefM., FranchiniC., Schembri-WismayerP.. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*4(3), 1047 – 1058 (2013). ISSN: 09758585.Paĉota No. 135.
- 431.Salvatore Chirumbolo. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paĉota No. 135.
- 432.Zhang Cuiping, Wang Kai, Hu Fuliang. *Chin JMAP* 30(1), 102 – 105 (2013) ISSN: 2159-7200.Paĉota No. 135.
- 433.Slavov A., Trifonov A., Peychev L., Dimitrova S., Peycheva S., Gotcheva V., Angelov A.. *Biotechnol. & Biotechnol. Eq.*27(4), 4010 – 4013 (2013).Paĉota No. 136.
- 434.Metwally M.T., Khafagy A.A.R., Eid H.I.2, ALgammal A.M. *Journal of Advanced Veterinary Research*3 114-117 (2013).ISSN: 2090-6277.Paĉota No. 137.
- 435.Santos Bezerra K.K., Formiga Bezerra A.M., Soares Sousa L.C.F., da Silva Sousa J., Agra da Silva R., da Gloria Borba Borges M.. *ACSA – Agropecuária Científica no Semi-Árido*, 9(1), 17-23 (2013). ISSN 1808-6845.Paĉota No. 137.
- 436.Eyng C.; Murakami A.E.; Bochi Pedroso R.; Gomes Verzignassi Silveira T.; Lino Lourenço D.A.; Quiles Marques Garcia A.F.. *Semina: Ciências Agrárias, Londrina*,34(5), 2511-252 (2013). ISSN 1676-546X (impressa) ISSN 1679-0359 (on line).Paĉota No. 137.
- 437.Sahlan M., Supradi T.. *Int J Pharm Bio Sci*4(1), 297 – 305 (2013).Paĉota No. 138.
- 438.Hayakari, R., Matsumiya, T., Xing, F., Tayone, J.C., Dempoya, J., Tatsuta, T., Aizawa-Yashiro, T., Imaizumi, T., Yoshida, H., Satoh, K. *Journal of the Science of Food and Agriculture*93 (3), 646-651 (2013).ISSN: 1520-5118.Paĉota No. 138.
- 439.Gencay Celemlı O.. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*,Springer Science+Business Media New York 2013, pp. 525 – 537. (2013).ISBN/ISSN: 9781461449607 146144960X.Paĉota No. 138.
- 440.de Araujo Pereira R.R., Ribeiro Godoy J.S., Stivalet Svidzinski T.I., Bruschi M.L. *Journal of Pharmaceutical Sciences* 102(4), 1222 - 1234 (2013).ISSN: 0976-044X.Paĉota No. 138.
- 441.Dziedzic A., Kubina R., Wojtyczka R.D., Kabala-Dzik A., Tanasiewicz M., Morawiec T.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 681891, 12 pages(2013).Paĉota No. 138.
- 442.Hori J.I., Zamboni D.S., Carrão D.B., Goldman G.H., Berretta A.A.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 418508, 11 pages, (2013).ISSN: 1741-4288.Paĉota No. 138.
- 443.de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.*29(10), 1951-1959 (2013).ISSN: 1573-0972.Paĉota No. 138.

444. Morawiec T., Dziedzic A., Niedzielska I., Mertas A., Tanasiewicz M., Skaba D., Kasperski J., Machorowska-Pienidhek A., Kucharzewski M., Szaniawska K., Wiwckiewicz W., Wiwckiewicz M.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 704947, 12 pages (2013). Paĉota No. 138.
445. Mi-Sook Lee, Young Han Kim, Wan-Soon Park, Won Gyeong Ahn, Ok Kyu Park, Seung-Hae Kwon, Kyoji Morita, Insop Shim, and SongHer. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 217853, 10 pages (2013). ISSN: 1741-4288. Paĉota No. 138.
446. Cndido da Silva J.L.D., Freitas Silva F., Machado de Souza T.F., Gomes Generoso W., Souza Noronha V.R., Pereira E.M.R., Passos De Luca M., Lemos Rago Abreu S., Rodrigues Santos V.. *African Journal of Pharmacy and Pharmacology* 7(29), 2006-2010 (2013). ISSN: 1996-0816. Paĉota No. 138.
447. Ahangari, Z., Alborzi, S., Yadegari, Z., Dehghani, F., Ahangari, L., Naseri, M. *Cell Journal* 15(3), 244-249 (2013)* ISSN: 0092-8674. Paĉota No. 138.
448. Ahangari Z, Alborzi S, Yadegari Z, Dehghani F, Ahangari L, Naseri M. *Cell J.* 15(3), 244-9 (2013). Paĉota No. 138.
449. Netkov L., Bogusch P., Heneberg P., *Journal of Food Science* 78(9), M1421-M1429 (2013). ISSN: 1750-3841. Paĉota No. 138.
450. Popova M.P. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 9, pp. 171-188. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĉota No. 138.
451. Bellik Y. and Boukra L. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĉota No. 138.
452. Abrol D.P.. Asiatic Honeybee *Apis cerana*. Springer, 2013. ISBN: 978-94-007-6927-4. Paĉota No. 138.
453. Zampoli Troncarelli M., de Mello Brando H., Gern J.C., de S Guimares A., Langoni H., *Veterinria e Zootecnia* 20 (Edio Comemorativa), 124-136 (2013). Paĉota No. 138.
454. Wojtyczka R.D., Kubina R., Kabaa-Dzik A., Budak R.J.. *Ann. Acad. Med. Siles.* 66, 2, 39-48 (2013). ISSN: 0208-5607. Paĉota No. 138.
455. Temiz, A. S. Mumcu, A. . Tyl, K. Sorkun, B. Salih. *GIDA (Journal of Food)* 38(3), 135-142 (2013) ISSN: 1750-3841. Paĉota No. 138.
456. Turan S., Tripathy B.C.. *Protoplasma* 250, 209-222 (2013). Paĉota No. 139.
457. DaCunha M.G., Franchin M., Galvo L.C., deRuiz A.L., deCarvalho J.E., Ikegaki M., deAlencar S.M., Koo H., Rosalen P.L.. *BMC Complementary and Alternative Medicine*, 13:23 doi:10.1186/1472-6882-13-23 (2013). ISSN: 1472-6882. Paĉota No. 139.
458. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* 5(3), 403 - 409 (2013). ISSN: 0975-1491. Paĉota No. 139.
459. Alves de Souza S., Amorim Camara C., Sarmento da Silva E.M., Sarmento Silva T.M.. *Evidence-Based Complementary and Alternative Medicine*, vol. 2013, Article ID 801383, 5 pages, (2013). ISSN: 1741-4288. Paĉota No. 139.
460. Zammit E.J., Blair Theuma K., Darmanin S., Muraglia M., Camilleri-Podesta M.T., Buhagiar J.A., Calleja-Agius J., Adami M.Z., Micallef M., Franchini C., Schembri-Wismayer P. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* 4(3), 1047 - 1058 (2013). ISSN: 09758585. Paĉota No. 139.
461. Pea R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĉota No. 139.
462. Piccinelli A.L., Mencherini T., Celano R, Mouhoubi Z., Tamendjari A., Aquino R., Rastrelli L.. *J. Agric. Food Chem.* 61(21). 5080-5087 (2013). ISSN: 1520-5118. Paĉota No. 140.

463. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013). **ISSN** 0975-1491. Paбopа No. 140.
464. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* **12**(2), 269-275 (2013). **ISSN**: 1993-601X.. Paбopа No. 140.
465. Salvatore Chirumbolo. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. **ISBN**: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 140.
466. Benhanifia M., Mohamed W.M., Bellik Y., Benbarek H.. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013). **ISSN**: 1365-2621. Paбopа No. 140.
467. Temiz A., Mumcu A. S., Tüylü A. Ö., Sorkun K., Salih B.. *GIDA (Journal of Food)* **38**(3), 135-142 (2013) **ISSN**: 1750-3841. Paбopа No. 140.
468. Gelmini, F., Beretta, G., Anselmi, C., Centini, M., Magni, P., Ruscica, M., Cavalchini, A., Maffei Facino, R. *International Journal of Pharmaceutics* **440**(2), 170-178 (2013). **ISSN**: 0378-5173. Paбopа No. 141.
469. Gencay Celekli O.. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York **2013**, pp. 525 – 537. (2013). **ISBN/ISSN**: 9781461449607 146144960X. Paбopа No. 141.
470. Arpašová H., Kačániová M., Haščík P., Čuboň J., Fikselová M.. *Journal of Microbiology, Biotechnology and Food Sciences* **2** (Special issue on BQRMF), 1107-1127 (2013). **ISSN**: 1338-5178. Paбopа No. 141.
471. Majumdar, K.C., Nandi, R.K. *Tetrahedron* **69** (34), 6921-6957 (2013). Paбopа No. 142.
472. Medic-Saric M., Bojic M., Rastija V., Cvek J.. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013). **ISSN**: 2092-6456. Paбopа No. 142.
473. Isla M.I., Moreno M.I.N., Zampini I.C., Solórzano E., Danert F.C., Salas A., Vera N., Sayago J., Bedascarrabure E., Maldonado L., Ordoñez R.M.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 8, pp. 161-169. **ISBN**: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 142.
474. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. **ISBN**: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 142.
475. Tohme, R.; Al Aaraj, L.; Ghaddar, T.; Gali-Muhtasib, H.; Saliba, N.A.; Darwiche, N.; *Molecules* **18**(2013) 8275-8288. **ISSN**: 1420-3049. Paбopа No. 143.
476. Lísá, M.; Denev, R.; Holčápek, M., *J. Sep. Sci.* **36** (17)(2013) 2888-2900, **ISSN**: 1615-9306 (printed); **ISSN**: 1615-9314 (electronic). Paбopа No. 144.
477. Lísá, M.; Denev, R.; Holčápek, M., *J. Sep. Sci.* **36** (17)(2013) 2888-2900, **ISSN**: 1615-9306 (printed); **ISSN**: 1615-9314 (electronic). Paбopа No. 145.
478. Stan, C.S.; Marcotte, N.; Secula, M.S.; Popa, M., *Optical Materials* **35** (2013) 1741-1747, **ISSN**: 0925-3467. Paбopа No. 146.
479. Datta, S., Mahapatra, N., Halder, M. *Journal of Photochemistry and Photobiology B: Biology* **124**, pp. 50-62, (2013) **ISSN**: 1011-1344. Paбopа No. 147.
480. Jayabharathi, J., Jayamoorthy, K., Thanikachalam, V., Sathishkumar, R. *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy* **108**, pp. 146-150, (2013) **ISSN**: 1386-1425. Paбopа No. 147.
481. Henary, M., Paranjpe, S., Owens, E.A. *Heterocyclic Communications* **19** (1), pp. 1-11, (2013) **ISSN** (printed): 0793-0283. **ISSN** (electronic): 2191-0197. Paбopа No. 147.
482. Hagen, David ; Cheung, Ching-Ying ; Thomas, Gerald ; Yue, Stephen (Life Technologies Corporation) Patent N US08470529, *United States Patent And Trademark Office Granted Patent*, June 2013. Paбopа No. 147.
483. Rabbani, Elazar ; Stavrianopoulos, Jannis G. ; Donegan, James J. (Enzo Life Sciences, Inc.) Patent N US08389702, *United States Patent And Trademark Office Granted Patent*, March 2013. Paбopа No. 147.

484. Rabbani, Elazar; Stavrianopoulos, Jannis G. ; Donegan, James J. (Enzo Life Sciences, Inc.) MPatent N US08389701, *United States Patent And Trademark Office Granted Patent, March 2013*. Paбopa No. 147.
485. Zhang, D.D., Wang, L.Y., Su, J.J., Zhang, X.F., Lei, Y.B., Zhai, G.H., Wen, Z.Y. *Journal of Molecular Structure* 1039 , pp. 84-93, **(2013)** ISSN: 0022-2860. Paбopa No. 148.
486. El-Shishtawy, R.M., Oliveira, A.S., Almeida, P., Ferreira, D.P., Conceição, D.S., Ferreira, L.F.V. *Molecules* 18 (5) , pp. 5648-5668, **(2013)** ISSN 1420-3049. Paбopa No. 148.
487. Fei, X., Zhang, Y., Zhu, S., Liu, L., Yu, L. *Applied Spectroscopy* 67 (5) , pp. 520-525, **(2013)** ISSN 0003-7028, Online ISSN: 1943-3530. Paбopa No. 148.
488. Gluz, E., Mizrahi, D.M., Margel, S. *Polymer* 54 (2) , pp. 565-571, **(2013)** ISSN: 0032-3861. Paбopa No. 149.
489. Wang, X.Y.; Guo, H.Y.; Zhang, W.; Wen, P.C.; Zhang, H.; Guo, Z.R.; Ren, F.Z., *J. Dairy Science* 96(1) **(2013)** 33-39. ISSN: 00220302. Paбopa No. 150.
490. Illanes, C.O.; Quiroga, E.; Cami, G.E.; Ochoa, N.A., *Biochemical Engineering Journal* 70 **(2013)** 23-28. ISSN: 1369703X. Paбopa No. 150.
491. Pabbathi, A.; Patra, S.; Samanta, A., *Chem. Phys. Chem.* 14(11) **(2013)** 2441-2449. ISSN: 14394235. Paбopa No. 150.
492. Mundi, S.; Aluko, R.E., *Food Chemistry* 139(1-4) **(2013)** 624-630. ISSN: 03088146. Paбopa No. 150.
493. Jadhav, S.B.; Singhal, R.S., *International Biodeterioration and Biodegradation* 85 **(2013)** 271-275. ISSN: 09648305. Paбopa No. 150.
494. Fathima, T.; Roohi, N.; Abid, R., *Pakistan J. Zoology* 45(5) **(2013)** 1207-1213. ISSN: 00309923. Paбopa No. 150.
495. Wu, C.H.; Ye, H.D.; Wu, D.H.; Yan, H.; Wang, X.M.; Chen, J., *Spectroscopy and Spectral Analysis* 33(1) **(2013)** 120-125. ISSN: 1000-0593. Paбopa No. 150.
496. Ho K.J., *Teaching Bioanalytical Chemistry Book Series*, Hou, H.J.M., Book Editor, *ACS Symposium Series* 1137 **(2013)** 57-84. ISSN: 0097-6156; ISBN: 978-0-8412-2807-8. Paбopa No. 150.
497. Tomeckova, V.; Stefanisinova, M.; Velika, B.; Fodor, K.; Perjesi, P.; Stupak, M.; Guzy, J.; Toth, Jr., S.; Pekarova, T., *Scientific Research – Open Access* 1(1) **(2013)** 1-9. **2013**. 11001. Paбopa No. 150.
498. Song, Y.; Zhong, D.; Luo, D.; Huang, M.; Huang, Z.; Tan, H.; Sun, L.; Wang, L., *Colloids and Surfaces B: Biointerfaces* 114 **(2014)** 269-276. Paбopa No. 150.
499. Zhang, J.; Zhang, H.-K.; Huang, P.-Q. *Beilstein J. Org. Chem.* 9 **(2013)** 2358-2366. ISSN: 1860-5397. Paбopa No. 151.
500. Torricelli, F.; Bosson, J.; Besnard, C.; Chekini, M.; Bürgi, T.; Lacour, J. *Angew. Chem. Int. Ed.* 52 **2013** 1796-1800. ISSN: 1433-7851. Paбopa No. 152.
501. Gou, S.; Ye, Z.; Feng, M.; Jiang, W. *Synth. Commun.* 43 **(2013)** 941-950. ISSN: 0039-7911. Paбopa No. 153.
502. Belay, C. A., *Journal of Biological and Chemical Research* 30 **(2013)** 451-465. ISSN: 2319-3077 (electronic). Paбopa No. 154.
503. Zakerhamidi, M. S., Moghadam, M., Karimi, A., *Journal of Molecular Structure* 1033 **(2013)** 289-297. ISSN: 0022-2860. Paбopa No. 155.
504. Moghadam, A. J., Omidyan, R., Mirkhani, V., Azimi, G., *Journal of Physical Chemistry A* 117 **(2013)** 718-725. ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic). Paбopa No. 155.
505. Jones, R.C., Herasymchuk, K., Mahdi, T., Petrov, A., Resanović, S., Vaughan, D. G., Lough, A. J., Gossage, R. A., *Organic and Biomolecular Chemistry* 11 **(2013)** 3484-3493. ISSN: 1477-0520 (printed); ISSN: 1477-0539 (electronic). Paбopa No. 155.
506. Men, G., Zhang, G., Liang, C., Liu, H., Yang, B., Pan, Y., Wang, Z., Jiang, S., *Analyst* 138 **(2013)** 2847-2857. ISSN: 0003-2654 (printed); ISSN: 1364-5528 (electronic). Paбopa No. 155.

507. Shah, A., Shah, A. A., *Asian Journal of Chemistry* 25 (2013) 4215-4218. ISSN: 0970-7077. Paбoтa No. 155.
508. Singh, V. P., Tiwari, K., Mishra, M., Srivastava, N., Saha, S., *Sensors and Actuators, B: Chemical* 182 (2013) 546-554. ISSN: 0925-4005. Paбoтa No. 155.
509. Houjou, H., Shingai, H., Yagi, K., Yoshikawa, I., Araki, K., *Journal of Organic Chemistry* 78 (2013) 9021-9031. ISSN: 0022-3263 (printed); ISSN: 1520-6904 (electronic). Paбoтa No. 155.
510. Allen, F. H., Cruz-Cabeza, A. J., Wood, P. A., Bardwell, D. A., *Acta Cryst. B*, 69(2013)514-523, ISSN: 2052-5206. Paбoтa No. 156.
511. Spörkel, L., Cui, G., Thiel, W., *J. Phys. Chem. A* 117(2013) 4574-4583, ISSN: 1089-5639(printed); ISSN: 1520-5215(electronic). Paбoтa No. 157.
512. Panja, S. K., Saha, S., *RSC Adv.*, 3(2013) 14495-14500, ISSN: 2046-2069. Paбoтa No. 158.
513. Wang, X.Y.; Guo, H.Y.; Zhang, W.; Wen, P.C.; Zhang, H.; Guo, Z.R.; Ren, F.Z., *J. Dairy Science* 96(1) (2013) 33-39. ISSN: 00220302. Paбoтa No. 159.
514. Illanes, C.O.; Quiroga, E.; Cami, G.E.; Ochoa, N.A., *Biochemical Engineering Journal* 70 (2013) 23-28. ISSN: 1369703X. Paбoтa No. 159.
515. Pabbathi, A.; Patra, S.; Samanta, A., *Chem. Phys. Chem.* 14(11) (2013) 2441-2449. ISSN: 14394235. Paбoтa No. 159.
516. Mundi, S.; Aluko, R.E., *Food Chemistry* 139(1-4) (2013) 624-630. ISSN: 03088146. Paбoтa No. 159.
517. Jadhav, S.B.; Singhal, R.S., *International Biodeterioration and Biodegradation* 85 (2013) 271-275. ISSN: 09648305. Paбoтa No. 159.
518. Fathima, T.; Roohi, N.; Abid, R., *Pakistan J. Zoology* 45(5) (2013) 1207-1213. ISSN: 00309923. Paбoтa No. 159.
519. Wu, C.H.; Ye, H.D.; Wu, D.H.; Yan, H.; Wang, X.M.; Chen, J., *Spectroscopy and Spectral Analysis* 33(1)(2013) 120-125. ISSN: 1000-0593. Paбoтa No. 159.
520. Ho K.J., *Teaching Bioanalytical Chemistry Book Series*, Hou, H.J.M., Book Editor, *ACS Symposium Series* 1137 (2013) 57-84. ISSN: 0097-6156; ISBN: 978-0-8412-2807-8. Paбoтa No. 159.
521. Tomeckova, V.; Stefanisinova, M.; Velika, B.; Fodor, K.; Perjesi, P.; Stupak, M.; Guzy, J.; Toth, Jr., S.; Pekarova, T., *Scientific Research – Open Access* 1(1) (2013) 1-9. Paбoтa No. 159.
522. Song, Y.; Zhong, D.; Luo, D.; Huang, M.; Huang, Z.; Tan, H.; Sun, L.; Wang, L., *Colloids and Surfaces B: Biointerfaces* 114 (2014) 269-276. Paбoтa No. 159.
523. Terekhova, I., Chibunova, E., Kumeev, R., Alper, G., *Chemical Physics Letters*, 557 (2013) 134-139, ISSN: 0009-2614, Paбoтa No. 160.
524. Zhao, Qiangqiang; Sun, Jie; Li, Jinbo; He, Jinxin, *Catalysis Communications*, 36(2013), 98-103. ISSN: 1566-7367. Paбoтa No. 161.
525. Zhao, Qiangqiang; Sun, Jie; Liu, Baojiang; He, Jinxin, *Dyes And Pigments*, 99(2013), 339-347. ISSN: 0143-7208. Paбoтa No. 161.
526. Sen, D.; Kim, J.J.; Kang, H.-C.; Heo, N.H.; Seff, K., *Microporous and Mesoporous Materials* 165 (2013) 265-273. ISSN: 1387-1811. Paбoтa No. 162.
527. Kalyani, P.; Anitha, A.; Darchen, A., *Int. J. Hydrogen Energy* 38 (2013) 10364-10372. ISSN: 0360-3199. Paбoтa No. 163.
528. Nasir Uddin, M.; Daud, W.M.A.W.; Abbas, H.F., *Renewable Sust. Energy Rev.* 27 (2013) 204-224. ISSN: 1364-0321. Paбoтa No. 163.
529. Zhao, P.; Ge, S.; Liu, C., *Nongye Gongcheng Xuebao/Trans. Chinese Soc. Agricult. Eng.* 29 (2013) 215-222. ISSN: 1002-6819. Paбoтa No. 163.
530. Vassilev, S.V.; Baxter, D.; Vassileva, C.G., *Fuel* 112 (2013) 391-449. ISSN: 0016-2361. Paбoтa No. 163.

531. Kwiatkowski, M.; Broniek, E., *Coll. Surf. A* 427 (2013) 47-52. ISSN: 0927-7757. Paбopа №.
532. Pragma, N.; Pandey, K.K.; Sahoo, P.K., *Renewable Sust. Energy Rev.* 24 (2013) 159-171. ISSN: 1364-0321. Paбopа No. 163.
533. Xu, Y.; Wu, W.; Qiu, K., *Zhongnan Daxue Xuebao (Ziran Kexue Ban)/J. Central South University (Sci. Technol.)* 44 (2013) 1325-1331. ISSN: 1672-7207. Paбopа №.
534. Rafatullah, M.; Ahmad, T.; Ghazali, A.; Sulaiman, O.; Danish, M.; Hashim, R., *Critical Rev. Environ. Sci. Technol.* 43 (2013) 1117-1161. ISSN: 1064-3389 (printed). ISSN: 1547-6537 (electronic). Paбopа No. 163.
535. Giudicianni, P.; Cardone, G.; Ragucci, R., *J. Anal. Appl. Pyrol.* 100 (2013) 213-222. ISSN: 0165-2370. Paбopа No. 163.
536. Wang, Y.; Liu, S.-Y.; Ren, M.-W.; Xu, G.-W., *Ranliao Huaxue Xuebao/J. Fuel Chem. Technol.* 41 (2013) 294-301. ISSN: 1872-5813. Paбopа No. 163.
537. Ragucci, R.; Giudicianni, P.; Cavaliere, A., *Fuel* 107 (2013) 122-130. ISSN: 0016-2361. Paбopа No. 163.
538. Palanichamy, K.; Ariharaputhiran, A., *Int. J. Hydrogen Energy* 38 (2013) 2263-2270. ISSN: 0360-3199. Paбopа No. 163.
539. Aysu, T.; Küçük, M.M., *Fuel* 103 (2013) 758-763. ISSN: 0016-2361. Paбopа No. 163.
540. Xu, Y.; Wu, W.; Qiu, K., *Zhongnan Daxue Xuebao (Ziran Kexue Ban)/J. Central South University (Sci. Technol.)* 44 (2013) 1325-1331. ISSN: 1672-7207. Paбopа No. 163.
541. Jimenez-Cordero, D.; Heras, F.; Alonso-Morales, N.; Gilarranz, M.A.; Rodriguez, J.J., *Chem. Eng. J.* 231 (2013) 172-181. ISSN: 1385-8947. Paбopа No. 164.
542. Kalyani, P.; Anitha, A.; Darchen, A., *Int. J. Hydrogen Energy* 38 (2013) 10364-10372. ISSN: 0360-3199. Paбopа No. 164.
543. González, A.S.; Plaza, M.G.; Rubiera, F.; Pevida, C., *Chem. Eng. J.* 230 (2013) 456-465. ISSN: 1385-8947. Paбopа No. 164.
544. Vassilev, S.V.; Baxter, D.; Vassileva, C.G., *Fuel* 112 (2013) 391-449. ISSN: 0016-2361. Paбopа No. 164.
545. Jimenez-Cordero, D.; Heras, F.; Alonso-Morales, N.; Gilarranz, M.A.; Rodriguez, J.J., *Biomass and Bioenergy* 54 (2013) 123-132. ISSN: 0961-9534. Paбopа No. 164.
546. Ahmad, F.; Daud, W.M.A.W.; Ahmad, M.A.; Radzi, R., *Chem. Eng. Res. Design* 91 (2013) 1028-1038. ISSN: 0263-8762. Paбopа No. 164.
547. Kilic, I.; Bayrak, Y.; Topallar, H.; Karagoz, B., *Asian J. Chem.* 25 (2013) 4911-4916. ISSN: 0970-7077. Paбopа No. 164.
548. Şahin, O.; Saka, C., *Bioresource Technol.* 136 (2013) 163-168. ISSN: 0960-8524. Paбopа No. 164.
549. Abu-Elella, R.; Ossman, M.E.; Abd-Elfatah, M.; Elgendi, A., *Desal. Water Treat.* 51 (2013) 3472-3481. ISSN: 1944-3994 (printed). ISSN: 1944-3986 (electronic). Paбopа No. 164.
550. Agarry, S.E.; Ogunleye, O.O.; Aworanti, O.A., *Environ. Technol. (UK)* 34 (2013) 825-839. ISSN: 0959-3330 (printed). ISSN: 1479-487X (electronic). Paбopа No. 164.
551. Rafatullah, M.; Ahmad, T.; Ghazali, A.; Sulaiman, O.; Danish, M.; Hashim, R., *Critical Rev. Environ. Sci. Technol.* 43 (2013) 1117-1161. ISSN: 1064-3389 (printed). ISSN: 1547-6537 (electronic). Paбopа No. 164.
552. Liao, J.; Xiao, J.; Shen, L.; Chang, L., *Taiyangneng Xuebao/Acta Energiæ Solaris Sinica* 34 (2013) 382-387. ISSN: 0254-0096. Paбopа No. 164.
553. Kong, L.; Miao, P.; Qin, J., *J. Anal. Appl. Pyrol.* 100 (2013) 67-74. ISSN: 0165-2370. Paбopа No. 164.
554. Vassilev, S.V.; Baxter, D.; Andersen, L.K.; Vassileva, C.G., *Fuel* 105 (2013) 19-39. ISSN: 0016-2361. Paбopа No. 164.
555. Palanichamy, K.; Ariharaputhiran, A., *Int. J. Hydrogen Energy* 38 (2013) 2263-2270. ISSN: 0360-3199. Paбopа No. 164.

- 556.Cao, J.; Xiao, G.; Xu, X.; Shen, D.; Jin, B., *Fuel Proc. Technol.* 106 (2013) 41-47. ISSN: 0378-3820. Paбoтa No. 164.
- 557.Lodeiro, P.; Kwan, S.M.; Perez, J.T.; González, L.F.; Gérente, C.; Andrès, Y.; McKay, G., *Chem. Eng. J.* 215-216 (2013) 105-112. ISSN: 1385-8947. Paбoтa No. 164.
- 558.Ello, A.S.; De Souza, L.K.C.; Trokourey, A.; Jaroniec, M., *J. CO2 Util.* 2 (2013) 35-38. ISSN: 2212-9820. Paбoтa No. 164.
- 559.Zhang, Y.; Wan, C.; Li, Q.; Steele, P.H.; Yu, F., *Trans. American Soc. Agricult. Biol. Eng.* 56 (2013) 995-1001. ISSN: 2151-0032. Paбoтa No. 164.
- 560.Ahmad, F.; Daud, W.M.A.W.; Ahmad, M.A.; Radzi, R.; Azmi, A.A., *J. Environ. Chem. Eng.* 1 (2013) 378-388. ISSN: 2213-3437. Paбoтa No. 164.
- 561.Attia Y. A., El-Hanoun A. M., Bovera F., Monastra G., El-Tahawy W. S., Habiba H. I., *Journal of Animal Physiology and Animal Nutrition*, 2013. ISSN: 1439-0396. Paбoтa No. 165.
- 562.Finger, D., Machado, C. S., Torres, Y. R., Quináia, S. P., Thomaz, A. C. G., Gobbo, A. R., Monteiro, M. C., Ferreira, A. G., Sawaya, A. C. H. F., Eberlin, M. N., *Journal of Food Quality*, 36, 291–301 (2013). ISSN: 1745-4557. Paбoтa No. 165.
- 563.Santos Bezerra K.K., Formiga Bezerra A.M., Soares Sousa L.C.F., da Silva Sousa J., Agra da Silva R., da Gloria Borba Borges M., *ACSA – Agropecuária Científica no Semi-Árido*, 9(1), 17-23 (2013). ISSN 1808-6845. Paбoтa No. 165.
- 564.Alonso Lupion G.C., Pereira Camacho D., Negri M., *Brazilian Journal of Surgery and Clinical Research* 4(2), 11-16 (2013). ISSN: 0022-4804. Paбoтa No. 165.
- 565.Aliyazicioglu R., Sahin H., Erturk O., Ulusoy E., Kolayli S., *International Journal of Food Properties*, 16(2), 277-287 (2013) ISSN: 1365-2621. Paбoтa No. 166.
- 566.Barth O.M., Da Silva De Freitas A., Matsuda A.H., De Almeida-Muradian L. B., *Grana*, 52(2), 129 -1351 (2013). ISSN: 1651-2049. Paбoтa No. 166.
- 567.Aizawa-Yashiro T., Imaizumi T., Yoshida T., Satoh H., K., *Journal of the Science of Food and Agriculture* 93 (3), 646-651 (2013). ISSN: 1097-0010. Paбoтa No. 166.
- 568.Gencay Celemlı O.. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 525 – 537. (2013). ISBN/ISSN: 9781461449607 146144960X. Paбoтa No. 166.
- 569.Haile K., Dekebo A., *Int J Pharm Sci Res* 4(2), 734-740 (2013). ISSN: 0976-044X. Paбoтa No. 166.
- 570.de Araujo Pereira R.R., Ribeiro Godoy J.S., Stivalet Svidzinski T.I., Bruschi M.L., *Journal of Pharmaceutical Sciences* 102(4), 1222 - 1234 (2013). ISSN: 1520-6017. Paбoтa No. 166.
- 571.Koolaji N., Abu-Mellal A., Tran V.H., Duke R.K., Duke C.C., *European Journal of Medicinal Chemistry*, 63C:415-422 (2013). ISSN: 0223-5234. Paбoтa No. 166.
- 572.Kuropatnicki A.K., Szliszka E., Krol W., *Evidence-Based Complementary and Alternative Medicine* Volume 2013 Article ID 964149, 11 pages <http://dx.doi.org/10.1155/2013/964149> (2013). ISSN: 1741-4288. Paбoтa No. 166.
- 573.Meneghelli C., Dalsasso Joaquim L.S., Queiroz Félix G.L., Somensi A., Tomazzoli M., da Silva D.A., Vieira Berti F., Rocha Veleirinho M.B., de Oliveira Souza Recouvreur D., de Mattos Zeri A.C., Dias P.F., Maraschin M., *Microvascular Research* 88, 1-11 (2013). ISSN: 0026-2862. Paбoтa No. 166.
- 574.Talhi, O., Silva, A.M.S. 2013 *Current Organic Chemistry* 17(10), 1067-1102 (2013). ISSN: 1385-2728. Paбoтa No. 166.
- 575.Gil-Gonzalez J.H., Durango-Restrepo D.L., Rojano B.A., Marin-Loaiza J.C.. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115. Paбoтa No. 166.
- 576.Astani A., Zimmermann S., Hassan E., Reichling J., Sensch K.H., Schnitzler P., *Pharmazie* 68, 659 – 701 (2013). ISSN: 0031-7144. Paбoтa No. 166.

577. Kitamura H., Naoe Y., Kimura S., Miyamoto T., Okamoto S., Toda C., Shimamoto Y., Iwanaga T., Miyoshi I. *Adipocyte* **2**(4), 227–236 (2013) ISSN: 1550-2082. Paĥora No. 166.
578. Netíková L., Bogusch P., Heneberg P., *Journal of Food Science* **78**(9), M1421-M1429 (2013). ISSN: 1750-3841. Paĥora No. 166.
579. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 166.
580. Abd El-Hady F.K. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 6, 123-151. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 166.
581. Tsuchiya I., Hosoya T., Ushida M., Kunimasa K., Ohta T., Kumazawa S. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 826245, 9 pages (2013). ISSN: 1741-4288. Paĥora No. 167.
582. Sudha, S., Sundaraganesan, N., Vanchinathan, K., Muthu, K., Meenakshisundaram, S.P. *Molecular Simulation* **39**(4), 330-349 (2013). Paĥora No. 168.
583. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 168.
584. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 169.
585. Maggio, A.; Rosselli, S.; Brancazio, C.L.; Spadaro, V.; Raimondo, F.M.; Bruno, M., *Natural Product Communications* **8** (2013) pp. 283-286. ISSN 1934-578X (printed). Paĥora No. 170.
586. Triana, J.; Eiroa, J.L.; Morales, M.; Pérez, F.J.; Brouard, I.; Marrero, M.T.; Estévez, S.; Quintana, J.; Estévez, F.; Castillo, Q.A.; León, F., *Phytochemistry* **92**(2013) 87-104. ISSN: 0031-9422. Paĥora No. 170.
587. Mondol, M.A.M.; Shin, H.J.; Islam, M.T., *Marine Drugs* **11** (8)(2013) 2846-2872, ISSN: 1660-3397. Paĥora No. 171.
588. Zaidi, A.; Li, H.; Sliwka, H.-R.; Partali, V.; Ernst, H.; Melo, T.B., *Tetrahedron* **69** (1)(2013) 219-227, ISSN: 0040-4020. Paĥora No. 172.
589. Zeb, A.; Murkovic, M., *J. Amer. Oil Chem. Soc.* **90** (6)(2013) 881-889, ISSN: 0003-021X (printed); ISSN: 1558-9331 (electronic). Paĥora No. 173.
590. Yanar, Y.; Küçükgülmez, A.; Gokcin, M.; Gelibolu, S.; Dikel, C., *CyTA - Journal of Food* **11**(4) (2013) 328-333, ISSN: 1947-6345. Paĥora No. 174.
591. Lorenzo, J.M.; González-Rodríguez, R.M.; Sánchez, M.; Amado, I.R.; Franco, D., *Food Research International* **54**(1) (2013) 611-620, ISSN: 0963-9969 (printed); ISSN: 1873-7145 (electronic). Paĥora No. 174.
592. Ryckeboesch, E.; Bruneel, C.; Termote-Verhalle, R.; Lemahieu, C.; Muylaert, K.; Van Durme, J.; Goiris, K.; Foubert, I., *J. Agric. Food Chem.* **61**(42)(2013) 10145-10155, ISSN: 0021-8561 (printed); ISSN: 1520-5118 (electronic). Paĥora No. 174.
593. Moreno-Perez, S.; Filice, M.; Guisan, J.M.; Fernandez-Lorente, G., *Chemistry and Physics of Lipids* **174** (2013) 48-54, ISSN: 0009-3084. Paĥora No. 174.
594. Peng, Y.; Wu, Y.; Li, Y., *International Journal of Biological Macromolecules* **59**(2013) 282-289, ISSN: 0141-8130. Paĥora No. 174.
595. Sbihi, H.M.; Nehdi, I.A.; Tan, C.P.; Al-Resayes, S.I., *Industrial Crops and Products* **49**(2013) 573-579, ISSN: 0926-6690. Paĥora No. 174.
596. Mohdaly, A.A.A.; Hassanien, M.F.R.; Mahmoud, A.; Sarhan, M.A.; Smetanska, I., *International Journal of Food Properties* **16** (5)(2013) 1148-1168, ISSN: 1094-2912 (printed); ISSN: 1532-2386 (electronic). Paĥora No. 174.
597. Çoban, O.E.; Can, O.P., *Journal of Aquatic Food Product Technology* **22** (4)(2013) 361-370, ISSN: 10498850. Paĥora No. 174.

- 598.Serrano, M.; Bouaid, A.; Martínez, M.; Aracil, J., *Fuel* 113(2013) 50-58, **ISSN:** 0016-2361. Paбoтa No. 174.
- 599.Zeb, A.; Murkovic, M., *J. Am. Oil Chem. Soc.* 90(6) (2013) 881-889, **ISSN:** 0003-021X (printed); **ISSN:** 1558-9331 (electronic). Paбoтa No. 174.
- 600.Poort, R.; Steenbergen, H.; Janssen, H.-G., *LC-GC North America* 31 (3)(2013) 232-239, **ISSN:**15275949. Paбoтa No. 174.
- 601.Stojanović, M.M.; Carević, M.B.; Mihailović, M.D.; Knežević-Jugović, Z.D.; Petrović, S.D.; Bezbradica, D.I., *Hemijaska Industrija* 67 (2)(2013) 239-247, **ISSN:** 0367-598X. Paбoтa No. 174.
- 602.Navas H.; Fregapane, G.; Salvador, A., *Revista de la Facultad de Agronomia*30 (2)(2013) 284-303, **ISSN:**1856-5573. Paбoтa No. 174.
- 603.Martínez, M.L.; Penci, M.C.; Ixtaina, V.; Ribotta, P.D.; Maestri, D., *LWT - Food Science and Technology* 51(1)(2013) 44-50, **ISSN:**0023-6438. Paбoтa No. 174.
- 604.Valverde, J., Industrial Applications of Phytochemicals, in: *Handbook of Plant Food Phytochemicals: Sources, Stability and Extraction* (2013), **ISBN:** 978-144433810-2. Paбoтa No. 174.
- 605.Pandino, G.; Lombardo, S.; Mauromicale, G., *Industrial Crops and Products* 44(2013) 44-49, **ISSN:**0926-6690. Paбoтa No. 174.
- 606.Brahmi, F.; Mechri, B.; Flamini, G.; Dhibi, M.; Hammami, M., *Acta Physiologiae Plantarum* 35 (4)(2013) 1061-1070, **ISSN:**0137-5881 (printed); **ISSN:**1861-1664 (electronic). Paбoтa No. 174.
- 607.Datta, S.; Mahapatra, N.; Halder, M., *Journal of Photochemistry and Photobiology, B: Biology* 124 (2013) 50-62.**ISSN:** 10111344.Paбoтa No. 175.
- 608.Torricelli, F.; Bosson, J.; Besnard, C.; Chekini, M.; Bürgi, T.; Lacour, J. *Angew. Chem. Int. Ed.* 52 2013 1796-1800. Paбoтa No. 176.
- 609.Thérien, M.-E.; Guilbault, A.-A.; Legault, C. Y. *Tetrahedron Asymmetry* 24(2013) 1193-1197. **ISSN:** 0957-4166. Paбoтa No. 176.
- 610.Bica, K.; Leder, S.; Mereiter, K.; Gaertner, P. *Monatsh. Chem.*144(2013) 447-453. **ISSN:** 0026-9247. Paбoтa No. 177.
- 611.Thérien, M.-E.; Guilbault, A.-A.; Legault, C. Y. *Tetrahedron Asymmetry* 24(2013) 1193-1197. **ISSN:** 0957-4166. Paбoтa No. 177.
- 612.Popov, A. A.; Yang, S.; Dunsch, L. *Chem. Rev.* 113 (2013) 5989-6113. **ISSN:** 0009-2665.Paбoтa No. 178.
- 613.Shamkhy E. T., Al-Karkhi I. H. T., Jaffar Al-Mulla E. A., *Research on Chemical Intermediates* 39 (2013) 2463-2471. **ISSN:** 0922-6168 (printed); **ISSN:** 1568-5675 (electronic). Paбoтa No. 179.
- 614.Graham J. P., Rauf M. A., Hisaindee S., Nawaz M., *Journal of Molecular Structure*1040 (2013) 1-8. **ISSN:** 0022-2860. Paбoтa No. 180.
- 615.Karci F., Karci F., *Chemistry of Heterocyclic Compounds*49 (2013) 457-465. **ISSN:** 0009-3122 (printed); **ISSN:** 1573-8353 (electronic). Paбoтa No. 180.
- 616.Jakusová K., Donovalová J., Gáplovský M., Cigáň M., Stankovičová H., Gáplovský A., *Journal of Physical Organic Chemistry*26 (2013) 805-813. **ISSN:** 0894-3230 (printed); **ISSN:** 1099-1395 (electronic). Paбoтa No. 180.
- 617.Silva A. M. S., Silva V. L. M., Claramunt R. M., María D. S., Ferraro M. B., Reviriego F., Alkorta I., Elguero J., *Magnetic Resonance in Chemistry*51 (2013) 530-540. **ISSN:** 0749-1581 (printed); **ISSN:** 1097-458X (electronic). Paбoтa No. 180.
- 618.Gonewar, N.R., Jadhav, V.B., Sakure, S.S., Jadhav, K.D., Sarawadekar, R.G., *IOSR J. Pharm.*3(2013) 10-17, **ISSN:** 2250-3013 (printed); **ISSN:** 2319-4219 (electronic).Paбoтa No. 181.
- 619.Belmar, J., Quezada, J., Jiménez, C.A., Díaz-Gallifa, P., Pasán, J., Ruiz-Pérez, C., *New J. Chem.* 37(2013) 2002-2010, **ISSN:** 1144-0546. Paбoтa No. 181.
- 620.Nagy, P.I., *Biochem. & Pharmacol.*(2013) – in press,**ISSN:** 0006-2952. Paбoтa No. 181.

621. Paul, B. K., Guchhait, N., *Comput. Theo. Chem.* **1012**(2013) 20-26, **ISSN:** 2210-271X. Paбopa No. 182.
622. Karahaliloğlu, Z.; Demirbilek, M.; Şam, M.; Erol-Demirbilek, M.; Sağlam, N.; Denkbaş, E. B., *J. of Appl. Polymer Science* **128**(2013)1904-1912. **ISSN:** 0021-8995 (Print). **ISSN:** 1097-4628 (Online). Paбopa No. 183.
623. Zhu, Y.; Wang, G.; Ni, H.; Xiao, A.; Cai, H., *World J of Microb and Biotechn*(2013). **ISSN:** 0959-3993 (print version). **ISSN:** 1573-0972 (electronic version). Paбopa No. 183.
624. Matozzo, V.; Boscolo, A.; Gabriella, M., *Marine Environmental Research*. **89** (2013) 21-28. **ISSN:** 0141-1136. Paбopa No. 184.
625. Basak, P.; Bhattacharyya, M. *Turkish Journal of Biochemistry* **38** 1 (2013) 49-56. **ISSN:** 1303-829X. Paбopa No. 185.
626. Datta, S.; Mahapatra, N.; Halder, M., *Journal of Photochemistry and Photobiology, B: Biology* **124** (2013) 50-62. **ISSN:** 10111344. Paбopa No. 186.
627. Shin, H.-Y.; Ryu, J.-H.; Bae, S.-Y.; Kim, Y.C., *Journal of Supercritical Fluids* **82** (2013) 251-255. **ISSN:** 0896-8446. Paбopa No. 187.
628. Vanoy-Villamil, M.N.; Apesteguía, C.R.; Padró, C.L., *Microporous and Mesoporous Materials* **181** (2013) 54-60. **ISSN:** 13871811. Paбopa No. 188.
629. Tian, S.; Ji, S.; Lü, D.; Bai, B.; Sun, Q., *Journal of Energy Chemistry* **22** (4) (2013) 605-609. **ISSN:** 1003-9953. Paбopa No. 188.
630. O'Keefe, J.M.K.; Bechtel, A.; Christanis, K.; Dai, S.; DiMichele, W.A.; Eble, C.F.; Esterle, J.S.; Mastalerz, M.; Raymond, A.L.; Valentim, B.V.; Wagner, N.J.; Ward, C.R.; Hower, J.C., *Int. J. Coal Geol.* **118** (2013) 58-87. **ISSN:** 0166-5162. Paбopa No. 189.
631. Sawada, K.; Nakamura, H.; Arai, T.; Tsukagoshi, M., *Int. J. Coal Geol.* **107** (2013) 78-89. **ISSN:** 0166-5162. Paбopa No. 189.
632. Stojanovic, K.; Zivotic, D., *Int. J. Coal Geol.* **107** (2013) 3-23. **ISSN:** 0166-5162. Paбopa №
633. Fabianska, M.J.; Kurkiewicz, S., *Int. J. Coal Geol.* **107** (2013) 24-44. **ISSN:** 0166-5162. Paбopa No. 189.
634. Devic, G.; Popovic, Z.V., *Int. J. Coal Geol.* **105** (2013) 48-59 **ISSN:** 0166-5162. Paбopa No. 189.
635. Životić, D.; Stojanović, K.; Gržetić, I.; Jovančičević, B.; Cvetković, O.; Šajnović, A.; Simić, V.; Stojaković, R.; Scheeder, G., *Int. J. Coal Geol.* **111** (2013) 5-22. **ISSN:** 0166-5162. Paбopa No. 189.
636. Xin, J.; Sun, B.; Zhang, Z.; Yang, B.; Wang, B.; Wang, T., *Fresenius Environ. Bull.* **22** (2013) 1105-1112. **ISSN:** 0378-3820. Paбopa No. 190.
637. Yin, X.F.; Yang, W.T.; Xue, H.M., *Adv. Mat. Res.* **726 - 731** (2013) 1908-1916. **ISSN:** 1662-8958. Paбopa No. 190.
638. Xu, Y.; Zhang, G.; Chen, L.; Ding, X.; Zhang, Y., *Asian J. Chem.* **25** (2013) 4828-4832. **ISSN:** 0970-7077. Paбopa No. 191.
639. Xu, Y.; Wang, Y.; Zhang, Y.; Zhang, G.; Li, X., *Appl. Mech. Mat.* **291-294** (2013) 755-758. **ISSN:** 1662-7482. Paбopa No. 191.
640. Asasian, N.; Kaghazchi, T., *Separ. Sci. Technol. (Philadelphia)* **48** (2013) 2059-2072. **ISSN:** 0149-6395 (printed). **ISSN:** 1520-5754 (electronic). Paбopa No. 192.
641. Asasian, N.; Kaghazchi, T., *Adsorption* **19** (2013) 189-200. **ISSN:** 0929-5607 (printed). **ISSN:** 1572-8757 (electronic). Paбopa No. 192.
642. Aboufazeli, F.; Zhad, H.R.L.Z.; Sadeghi, O.; Karimi, M.; Najafi, E., *J. Macromol. Sci. A* **50** (2013) 18-24. **ISSN:** 1060-1325 (printed). **ISSN:** 1520-5738 (electronic). Paбopa No. 192.
643. Mendes Possamai M., Honorio-França A.C., Barcelos Reinaque A.P., França E. L., de Souza Souto P.C., *BioMed Research International* Volume **2013**, ArticleID 541018, 9 pages, (2013) **ISSN:** 2314-6141. Paбopa No. 193.

- 644.Kai Wang, Shun Ping, Shuai Huang, Lin Hu, Hongzhuan Xuan, Cuiping Zhang, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 127672, 11 p. ISSN: 1741-4288. Paĥota No. 193.
- 645.Daleprane J.B.,Saes Abdalla D..*Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, 8 pages (2013). ISSN: 1741-4288. Paĥota No. 193.
- 646.Hori J.I., Zamboni D.S., Carrão D.B., Goldman G.H., Berretta A.A.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 418508, 11 pages, (2013). ISSN: 1741-4288. Paĥota No. 193.
- 647.Costa da Silva E.C., Perêa Muniz M., de Cássia Saraiva Nunomura R..*Quim. Nova* **36** (5), 628-633 (2013). ISSN: 1678-7064. Paĥota No. 193.
- 648.Alishahi, M., Jangerannejad, A.H. *Iranian Journal of Veterinary Medicine* **6**(4), 249-257 (2013) ISSN: 2251-8894. Paĥota No. 193.
- 649.Refaat J., Kamel M.S., Ramadan M.A., Ali A.A.. *Int J Pharm Sci Res*, **4**(3), 941 - 948 (2013). ISSN: 0976-044X. Paĥota No. 194.
- 650.Ikewuchi J.C., Ikewuchi C.C., Ifeanchi M.O., Igbo N.M., I.I. *Ijeh Journal of Ethnopharmacology*, (2013). ISSN: 0378-8741. Paĥota No. 194.
- 651.Refaat J., Kamel M.S., Ramadan M.A., Ali A.A.. *Int J Pharm Sci Res*, **4**(3), 941 - 948 (2013). ISSN: 0976-044X. Paĥota No. 195.
- 652.Refaat J., Kamel M.S., Ramadan M.A., Ali A.A.. *Int J Pharm Sci Res*, **4**(4), 1239 - 1252 (2013). ISSN: 0976-044X. Paĥota No. 195.
- 653.Takos A.M., Rook F., *Int. J. Mol. Sci.*, **14**, 11713-11741 (2013). ISSN 1422-0067. Paĥota No. 195.
- 654.Nair, J.J., Bastida, J., Viladomat, F., Van Staden, J. *Natural Product Communications* **8**(5), 553-564 (2013). ISSN: 1555-9475. Paĥota No. 195.
- 655.Nguyen, H.-Y.T., Vo, B.-H.T., Nguyen, L.-T.H., Bernad, J., Alaeddine, M., Coste, A., Reybier, K., Pipy, B., Nepveu, F. *Journal of Ethnopharmacology* **149**(1), 75-83 (2013). ISSN: 0378-8741. Paĥota No. 195.
- 656.Jin Z., Xu X.-H.. In: Natural Products. Phytochemistry, Botany and Metabolism of Alkaloids, Phenolics and Terpenes, K. Gopal Ramawat, J.-M. Mérillon (Eds.), Springer, Berlin **2013**, pp. 479-522. Paĥota No. 195.
- 657.Dalecká, M., Havelek, R., Kráľovec, K., Brůčková, L., Cahlíková, L. *Chemické Listy* **107**(9), 701 – 701 (2013) ISSN: 0009-2770. Paĥota No. 195.
- 658.Nolvachai Y., Marriott P. J.. *J. Sep. Sci.*, **36**, 20–36 (2013). ISSN: 1615-9314. 196.
- 659.Kareru P., Rotich Z.K., Maina E.W.. In : Insecticides - Development of Safer and More Effective Technologies (S. Trdan, Editor), InTech, **2013**, Paĥota No. 196.
- 660.Haile K., Dekebo A.. *Int J Pharm Sci Res* **4**(2), 734-740 (2013). ISSN: 0976-044X. Paĥota No. 196.
- 661.Righi A. A., Negri G., and Salatino A.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, 14 pages (2013). ISSN: 1741-4288. Paĥota No. 196.
- 662.Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013). ISSN: 1099-1565. Paĥota No. 196.
- 663.Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013). ISSN: 1556-7125. Paĥota No. 196.
- 664.Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013). ISSN 0975-1491. Paĥota No. 196.
- 665.Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013). ISSN 1991- 637X. Paĥota No. 196.
- 666.Esin Hames-Kocabas E., Demirci B., Uzel A., Demirci F.. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013). ISSN 1996-0875. Paĥota No. 196.

667. Zammit E.J., Blair Theuma K., Darmanin S., Muraglia M., Camilleri-Podesta M.T., Buhagiar J.A., Calleja-Agius J., Adami M.Z., Micallef M., Franchini C., Schembri-Wismayer P.. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* 4(3), 1047 – 1058 (2013). ISSN: 09758585. Работа No. 196.
668. Žižić JB, Vuković NL, Jadranin MB, Anđelković BD, Tešević VV, Kacaniova MM, Sukdolak SB, Marković SD. *Journal of the Science of Food and Agriculture* 93(12), 3001-3009 (2013). ISSN: 1097-0010. Работа No. 196.
669. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Работа No. 196.
670. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Работа No. 196.
671. Kumazawa S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 7, pp. 153-159. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Работа No. 196.
672. Bertrams J., Müller M.B., Kunz N., Kammerer D.R., Stintzing F.C.. *Journal of Applied Botany and Food Quality* 86, 143 - 153 (2013). Работа No. 196.
673. T. Reeves, R.S. Popelka-Filcoff, C. E. Lenehan, *Analytica Chimica Acta*, Available online 11 September 2013 ISSN: 0003-2670. Работа No. 196.
674. Nicodemo D., Braga Malheiros E., De Jong D., Nogueira Couto R.H.. *Apidologie* DOI 10.1007/s13592-013-0249-y, October 2013 ISSN: 1297-9678. Работа No. 196.
675. Selamoglu Talas, Gogebakan A., Orun I., *Pak. J. Pharm. Sci.* 26(5), 915-919 (2013). ISSN: 1482-1826. Работа No. 196.
676. Abdoli, M.; Moieni, A.; Naghdi Badi, H. *Acta Physiologiae Plantarum* 35(7)(2013) 2075-2083. ISSN: 0137-5881 (print), ISSN: 1861-1664 (electronic). Работа No. 197.
677. Beyaz, R.; Alizadeh, B.; Gürel, S.; Fatih Özcan, S.; Yildiz, M. *Caryologia* 66(1)(2013) 90-95, ISSN: 0008-7114 (print); ISSN: 2165-5391 (electronic). Работа No. 197.
678. Mitsui, T.; Hayashi, K.-I.; Kawai, M.; Kido, M.; Tani, H.; Takaoka, D.; Matsuura, N.; Nozaki, H.; Culcitilolides, E.-J., *Chem. Pharm. Bull.* 61(2013) 816-822. ISSN 0009-2363. Работа No. 198.
679. Волков, В.А.; Мисин, В.М, Антиоксиданты, характеристики антиоксидантной активности в „Окисление, окислительный стресс и антиоксиданты“, Международная конференция молодых ученых и VI школа им. Академика Эмануэля, Лекции и тезисы, 1-4 октября 2013, Москва, Новосибирск, Российский Университет дружба народов, (2013) 196-211, ISBN: 978-5-209-05252-4. Работа No. 199.
680. Gołębiowski, M.; Cerkowniak, M.; Boguś, M.I.; Włoka, E.; Przybysz, E.; Stepnowski, P., *Chem. Biodiversity* 10 (8) (2013) 1521-1530, ISSN: 1612-1880. Работа No. 200.
681. Kara, T., *Pakistan J. Biol. Sci.* 16 (22)(2013) 1579-1583, ISSN: 1028-8880. Работа No. 200.
682. Przybylski, R.; Wu, J.; Eskin, N.A.M., *J. Am. Oil Chem. Soc.* 90(7)(2013) 933-939, ISSN: 0003-021X (printed); ISSN: 1558-9331 (electronic). Работа No. 201.
683. Roman, O.; Heyd, B.; Broyart, B.; Castillo, R.; Maillard, M.-N., *LWT-Food Science and Technology* 52 (1)(2013) 49-59, ISSN: 0023-6438. Работа No. 201.
684. Joseph, L.; Sajan, D.; Shettigar, V.; Chaitanya, K.; Misra, N.; Sundius, T.; Němec, I., *Materials Chemistry and Physics*, 141 (2013) 248-262, ISSN: 0254-0584. Работа No. 202.
685. Joseph, L.; Sajan, D.; Chaitanya, K.; Devarajegowda, H.C.; Isac, J., *Spectrochimica Acta A* 114 (2013) 432-440, ISSN: 0254-0584. Работа No. 202.
686. Muthu, S.; Uma Maheswari, J.; Sundius, T., *Spectrochimica Acta A* 106(2013) 299-309 ISSN: 0254-0584, ISSN: 0254-0584. Работа No. 202.
687. Zhang, R.-Z.; Zhang, X.Z., *Indian Journal of Pure and Applied Physics* 51(2013) 164-173, ISSN: 0975-1041. Работа No. 202.

688. Pandey, N.K.; Ghosh, S.; Dasgupta, S., *International Journal of Biological Macromolecules* 61 (2013) 424-432. ISSN: 01418130. Paḥora No. 203.
689. Roy, S. P.; Gupta, R.; Bhadra, D.; Kannadasan, T. *J. Chem. Pharm. Sci.* 6(2013) 85-92. ISSN: 0974 – 2115. Paḥora No. 204.
690. Hong, S. S.; Choi, Y.-H.; Jeong, W.; Kwon, J. G.; Kim, J. K.; Seo, C.; Ahn, E.-K.; Oh, J. S. *Tetrahedron Lett.* 54(2013) 3967-3970. ISSN: 0040-4039. Paḥora No. 204.
691. Limón P. M., Gavara R., Pina F., *Journal of Agricultural and Food Chemistry* 61 (2013) 5245-5251. ISSN: 0021-8561 (printed); ISSN: 1520-5118 (electronic). Paḥora No. 205.
692. Satam M. A., Raut R. K., Sekar N., *Dyes and Pigments* 96 (2013) 92-103. ISSN: 0143-7208 (printed); ISSN: 1873-3743 (electronic). Paḥora No. 206.
693. Khanmohammadi H., Khodam F., *Journal of Molecular Liquids* 177 (2013) 198-203. ISSN: 0167-7322. Paḥora No. 206.
694. Sidir I., Gülseven Sidir Y., Berber H., Taşal E., *Journal of Molecular Liquids* 178 (2013) 127-136. ISSN: 0167-7322. Paḥora No. 206.
695. Satam M. A., Raut R. K., Telore R. D., Sekar N., *Dyes and Pigments* 97 (2013) 32-42. ISSN: 0143-7208 (printed); ISSN: 1873-3743 (electronic). Paḥora No. 206.
696. Zakerhamidi M. S., Nejati K., Golghasemi Sorkhabi S., Saati M., *Journal of Molecular Liquids* 180 (2013) 225-234. ISSN: 0167-7322. Paḥora No. 206.
697. Užarević K., Pavlović G., Cindrić M., *Polyhedron* 52 (2013) 294-300. ISSN: 0277-5387. Paḥora No. 206.
698. Singh V. P., Tiwari K., Mishra M., Srivastava N., Saha S., *Sensors and Actuators, B: Chemical* 182 (2013) 546-554. ISSN: 09254005. Paḥora No. 206.
699. Shah A., Shah A. A., *Asian Journal of Chemistry* 25 (2013) 4215-4218. ISSN: 1861-4728 (printed); ISSN: 1861-471X (electronic). Paḥora No. 206.
700. Filipczak K., Karolczak J., Lipkowski P., Filarowski A., Ziółek M., *Journal of Chemical Physics* 139 (2013) art. No. 104305. ISSN: 0021-9606 (printed); ISSN: 1089-7690 (electronic). Paḥora No. 206.
701. Aysha T., Lyčka A., Luňák Jr. S., Machalický O., Elsedik M., Hrdina R., *Dyes and Pigments* 98 (2013) 547-556. ISSN: 0143-7208 (printed); ISSN: 1873-3743 (electronic). Paḥora No. 206.
702. Hô, M., Navarrete-Lopez, Al. M., Zicovich-Wilson, C. M., Ramirez-Solis, A., *J. Phys. Chem. B*, 117 (2013) 725-730, ISSN: 1520-6106 (printed); ISSN: 1520-5207 (electronic). Paḥora No. 207.
703. Sun, W. M., Wu, D., Li, Y., Li, Z. R., *ChemPhysChem* 14 (2013) 408-416, ISSN: 14397641. Paḥora No. 207.
704. Lacroix, P.G., Malfant, I., Real, J.-A., Rodriguez, V., *Eur. J. Inorg. Chem.* 5-6 (2013) 615–627, ISSN: 1099-0682. Paḥora No. 207.
705. Bai, Y., Zhou, Z.-J., Wang, J.-J., Li, Y., Wu, D., Chen, W., Li, Z.-R., Sun, C.-C., *J. Phys. Chem. A* 117 (2013) 2835–2843, ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic). Paḥora No. 207.
706. Hatua, K., Nandi, P. K., *J. Theor. Comput. Chem.* 12(2013) 1-11, ISSN: 0219-6336 (printed); ISSN: 1793-6888 (electronic). Paḥora No. 207.
707. Wang, W.-Y., Ma, N.-N., Wang, C.-H., Zhang, M.-Y., Sun, S.-L., Qiu, Y.-Q., *J. Molec. Graph. Modell* (2013) in press, ISSN: 1093-3263. Paḥora No. 207.
708. Li, W.-Q., Zhou, X., Chang, Y., Feng, J.-K., Tian, W. Q., Sun, X.-D., Shao, B., *Chem. Phys. Lett.* 588(2013) 131–135, ISSN: 0009-2614. Paḥora No. 207.
709. Hatua, K., Nandi, P. K., *J. Phys. Chem. A* 117 (2013) 12581–12589, ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic). Paḥora No. 207.
710. Paul, B.K., Guchhait, N., *Comput. Theor. Chem.* 1012(2013) 20-26, ISSN: 2210-271X. Paḥora No. 208.
711. Giles, D., *Dissertation* (2013) Jawaharlal Nehru Technological University, Hyderabad, India. Paḥora No. 208.

- 712.Šmit, B., Pavlović, R.Z., Radosavljević-Mihailović, A., Došen, A., Ćurčić, M.G., Šeklić, D.S., Živanović, M.N., *J. Serb. Chem. Soc.* 78(2013) 217-227, ISSN: 0352-5139 (printed); ISSN: 1820-7421 (electronic). Pažora No.209.
- 713.Pham, H. T., Trevitt, A. J., Mitchell, T. W., Blanksby, S. J., *Rapid Commun. Mass Spectrom.* 27(2013) 805-815, ISSN: 0951-4198. Pažora No. 210.
- 714.Abou-Dobara, M.I., El-Sonbati, A.Z., Morgan, Sh.M., *World J. Microbiol. Biotechnol.* 29(2013) 119-126, ISSN: 0959-3993 (printed); ISSN: 1573-0972 (electronic). Pažora No.211.
- 715.Jain, V.S., Vora, D.K., Ramaa, C.S., *Bioorg. & Med. Chem.* 21(2013) 1599-1620, ISSN: 0968-0896. Pažora No. 211.
- 716.Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, 2013. Pažora No. 212.
- 717.Pandey, N.K.; Ghosh, S.; Dasgupta, S., *International Journal of Biological Macromolecules* 61 (2013) 424-432. ISSN: 01418130. Pažora No.213.
- 718.Paul, B. K., Guchhait, N., *Computational and Theoretical Chemistry*, 1012 (2013) 20-26, ISSN: 2210-271X. Pažora No.214.
- 719.Kim, J., Park, W. *Applied Microbiology and Biotechnology*, 97 (2013) 6967-6978. ISSN: 0175-7598 (Print) 1432-0614 (Online). Pažora No.215.
- 720.Gong, X., Wang, G., Ren, J., Liu, Z., Wang, Z., Chen, T., Yang, X., Jiang, X., Shen, J., Jiang, H., Aisa, H.A. , Xu, Y., Li, J. *Bioorganic and Medicinal Chemistry Letters*, 23 (2013), 4944-4947. ISSN: 0960-894X. Pažora No. 216.
- 721.Li, S.; Zhou, H.; Fan, J.; Xiao, L.-P., *Chinese Journal of Inorganic Chemistry* 29 (2013) 896-902. ISSN: 1001-4861. Pažora No. 217.
- 722.Finocchio, E.; Rossetti, I.; Ramis, G. *International Journal of Hydrogen Energy* 38 (8) (2013) 3213-3225. ISSN: 0360-3199. Pažora No. 218.
- 723.Wu, G.; Zhang, C.; Li, S.; Han, Z.; Wang, T.; Ma, X.; Gong, J. *ACS Sustainable Chemistry and Engineering* 1 (8) (2013) 1052-1062. ISSN: 2168-0485. Pažora No. 219.
- 724.Serrano, E.; Linares, N.; Garcia-Martinez, J.; Berenguer, J.R. , *ChemCatChem* 5 (4) (2013) 844-860. ISSN: 1867-3899. Pažora No. 220.
- 725.Randall, P.M.; Chattopadhyay, S., *Environ. Res.* 125 (2013) 131-149. ISSN: 0013-9351. Pažora No. 221.
- 726.Romagnosi, L.; Gascoin, N.; El-Tabach, E.; Fedioun, I.; Bouchez, M.; Steelant, J., *Energy Conv. Manag.* 68 (2013) 63-73. ISSN: 0196-8904. Pažora No.222.
- 727.Liu, H.; Wang, X.; Jia, C.; Zhao, W.; Wang, Q., *Adv. Mat. Res.* 614-615 (2013) 107-110. ISSN: 1662-8985. Pažora No. 222.
- 728.Jiménez-Cedillo, M.J., Olguín, M.T., Fall, C., Colin-Cruz, A., *J. Environ. Manag.* 117 (2013) 242-252. ISSN: 0301-4797. Pažora No. 223.
- 729.Carro, L.; Barriada, J.L.; Herrero, R.; Sastre de Vicente, M.E., *Chem. Eng. J.* 229 (2013) 378-387. ISSN: 1385-8947. Pažora No. 224.
- 730.Li, Z.; Wu, L.; Liu, H.; Lan, H.; Qu, J., *Chem. Eng. J.* 228(2013) 925-934. ISSN: 1385-8947. Pažora No. 224.
- 731.Guerra, D.L.; Silva, R.A.R.; Mello, I., *Water Quality Res. J. of Canada* 48 (2013) 155-170. ISSN: 1201-3080. Pažora No. 224.
- 732.Janus, R.; Wach, A.; Kuśtrowski, P.; Dudek, B.; Drozdek, M.; Silvestre-Albero, A.M.; Rodríguez-Reinoso, F.; Cool, P., *Langmuir* 29 (2013) 3045-3053. ISSN: 0743-7463 (printed). ISSN: 1520-5827 (electronic). Pažora No. 224.
- 733.Kim, H.-B.; Li, Y.; Hyun, M.H., *Bull. Korean Chem. Soc.* 34 (2013) 653-656. ISSN: 0253-2964. Pažora №.
- 734.Shellaiah, M.; Wu, Y.-H.; Singh, A.; Ramakrishnam Raju, M.V.; Lin, H.-C., *J. Mat. Chem. A* 1 (2013) 1310-1318. ISSN: 0959-9428. Pažora No. 224.
- 735.Sun, J.; Chen, Z.; Ge, M.; Xu, L.; Zhai, M., *J. Haz. Mat.* 244-245 (2013) 94-101. ISSN: 0304-3894. Pažora No. 224.

- 736.Somayajula, A.; Aziz, A.A.; Saravanan, P.; Matheswaran, M., *Asia-Pacific J. Chem. Eng.* 8 (2013) 1-10. ISSN: 1932-2143. Paбoтa No. 224.
- 737.Erdemir, S.; Malkondu, S.; Kocyigit, O.; Alici, O., *Spectroch. Acta A* 114 (2013) 190-196. ISSN: 1386-1425. Paбoтa No. 224.
- 738.Leili, M.; Moussavi, G.; Naddafi, K., *Desal. Water Treat.* 51 (2013) 6789-6797. ISSN: 1944-3994 (printed). ISSN: 1944-3986 (electronic). Paбoтa No. 224.
- 739.Peña R.C. and Montenegro G.In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбoтa No. 225.
- 740.Szliszka, E, Kucharska, A.Z., Sokół-Łetowska, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* Volume 2013, Article number 976415 (2013).ISSN: 1741-4288.Paбoтa No. 226.
- 741.Ali F., Mukit A., Sharma S., Bhaumik A.. *Sch. J. App. Med. Sci.*, 1(1),16-19 (2013) ISSN 2320-6691.Paбoтa No. 226.
- 742.Netíková L., Bogusch P., Heneberg P., *Journal of Food Science* 78(9), M1421-M1429 (2013). ISSN: 1750-3841.Paбoтa No. 227.
- 743.Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбoтa No. 227.
- 744.Selamoglu Talas Z., Gogebakan A., Orun I.,*Pak. J. Pharm. Sci.* 26(5), 915-919 (2013).ISSN: 1520-6017.Paбoтa No. 227.
- 745.Demirkol G.. *USAMV Scientific Works. Series C. Veterinary Medicine.* LIX(1), 14 – 17 (2013) ISSN: 1439-0442.Paбoтa No. 227.
- 746.Habib, M., Waheed, I. *Journal of Ethnopharmacology* 145(1), 18-24 (2013).Paбoтa No. 228.
- 747.Franchin M., daCunha M.G., Denny C., Napimoga M.H., Mattar Cunha T., Bueno-Silva B., deAlencar S.M., Ikegaki M., Rosalen P.L.. *Evidence-Based Complementary and Alternative Medicine*, Volume 2013, Article ID 907041, 9 pages. ISSN: 1741-4288.Paбoтa No. 228.
- 748.Nader M.A.. *Inflammopharmacology* 21(2), 169-176 (2013).ISSN: 1568-5608. Paбoтa No. 228.
- 749.Uçan MC, Koparal M, Agaçayak S, Gunay A, Ozgoz M, Atilgan S and Yaman F. *Journal of International Medical Research* 201341: 1648 (2013).ISSN: 0300-0605.Paбoтa No. 228.
- 750.Ammar E-S.M., Gameil N.M., Nader M.A., Shawky N.M.. *J Aller Ther* S11: 006. (2013) ISSN: 2155-6121.Paбoтa No. 228.
- 751.Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* 5(3), 403 – 409 (2013). ISSN: 1482-1826.Paбoтa No. 229.
- 752.Zammit E.J., Blair Theuma K., Darmanin S., Muraglia M., Camilleri-Podesta M.T., Buhagiar J.A., Calleja-Agius J., Adami M.Z., Micallef M., Franchini C., Schembri-Wismayer P. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* 4(3), 1047 – 1058 (2013). ISSN: 09758585.Paбoтa No. 229.
- 753.Шпичка А.И., Семенова Е.Ф., *Фундаментальные Исследования* 8, 1113 – 1124 (2013).Paбoтa No. 230.
- 754.Delazar, A., Sarker, S.D., Nahar, L., Jalali, S.B., Modaresi, M., Hamedeyazdan, S., Babaei, H., Javadzadeh, Y., Asnaashari, S., Moghadam, S.B. *Advanced Pharmaceutical Bulletin* 3, 385-393 (2013), ISSN 2228-5881.Paбoтa No. 231.
- 755.Bertrand, S., Hélesbeux, J.-J., Larcher, G., Duval, O. *Mini-Reviews in Medicinal Chemistry* 13, 1311-1326 (2013), ISSN 1875-5607.Paбoтa No. 231.
- 756.Wójciak-Kosior, M., Sowa, I., Kocjan, R., Nowak, R. *Industrial Crops and Products* 44, 373-377 (2013), ISSN 0926-6690.Paбoтa No. 231.
- 757.Khurana, S., Siddiqi, O. *Chemical Senses* 38, 315-323 (2013) ISSN 1464-3553.Paбoтa No. 232.

758. Gaire, B.P.; Subedi, L., *Journal of Chinese Integrative Medicine* 11(2)(**2013**) 73-79. **ISSN:**1672-1977 (Print). Pađora No. 233.
759. Dutriez, T.; Thiébaud, D.; Courtiade, M.; Dulot, H.; Bertoncini, F.; Hennion, M.-C., *Fuel* 104(**2013**) 583-592, **ISSN:** 0016-2361. Pađora No. 234.
760. Fagan, P.; Wijesundera, C., *J. Sep. Sci.* 36 (11)(**2013**) 1743-1752, **ISSN:** 1615-9306 (printed); **ISSN:** 1615-9314 (electronic). Pađora No. 234.
761. Bai, S.; Aziz, S.; Khodadadi, M.; Bou Mitri, C.; St-Louis, R.; Kermasha, S., *J. Am. Oil Chem. Soc.* 90 (3)(**2013**) 377-389, **ISSN:** 0003-021X (printed); **ISSN:** 1558-9331 (electronic). Pađora No. 234.
762. Riala, M.; Chronakis, N., *J. Organic Chem.* 78 (15)(**2013**) 7701-7713, **ISSN:**0022-3263 (printed); **ISSN:**1520-6904 (electronic). Pađora No. 234.
763. Aponte, J.C.; Dillon, J.T.; Huang, Y., *J. Sep. Sci.* 36 (16)(**2013**) 2563-2570, **ISSN:** 1615-9306 (printed); **ISSN:** 1615-9314 (electronic). Pađora No. 234.
764. Dillon, J.T.; Aponte, J.C.; Taroza, R.; Huang, Y., *J. Chromatogr. A* 1312(**2013**) 18-25, **ISSN:**0021-9673 (printed); **ISSN:**1873-3778 (electronic). Pađora No. 234.
765. Anuradha, V.; Byju, K.; Emilda, R.; Anu, G.; Nair, S.M.; Chandramohanakumar, N.; Peter, K.J.P.; (...), Vasundhara, G., *Med. Chem. Res.* 22 (3) (**2013**) 1142-1146, **ISSN:**1054-2523 (printed); **ISSN:**1554-8120 (electronic). Pađora No. 235.
766. Mohdaly, A.A.A.; Hassanien, M.F.R.; Mahmoud, A.; Sarhan, M.A.; Smetanska, I., *International Journal of Food Properties* 16 (5)(**2013**) 1148-1168, **ISSN:** 1094-2912. Pađora No. 236.
767. Sommano, S.; Caffin, N.; Kerven, G., *International Journal of Food Properties* 16 (6)(**2013**) 1394-1406, **ISSN:** 1094-2912. Pađora No. 236.
768. Karapandzova, M.; Qazimi, B.; Stefkov, G.; Bačeva, K.; Stafilov, T.; Panovska, T.K.; Kulevanova, S., *Natural Product Communications* 8 (5)(**2013**) 639-644, **ISSN:** 1934-578X. Pađora No. 236.
769. Menković, N.; Godevac, D.; Šavikin, K.; Zdunić, G.; Milosavljević, S.; Bojadži, A.; Avramoski, O., *Records of Natural Products* 7 (3) (**2013**) 161-168, **ISSN:** 1307-6167 (electronic). Pađora No. 236.
770. Reddy, V.P.; Urooj, A., *Journal of Food Science and Technology* 50 (1)(**2013**) 135-140, **ISSN:** 0022-1155. Pađora No. 236.
771. Vasilopoulou, C.G.; Kontogianni, V.G.; Linardaki, Z.I.; Iatrou, G.; Lamari, F.N.; Nerantzaki, A.A.; Gerothanassis, I.P.; Tzakos, A.G.; Margaritis, M., *European Journal of Nutrition* 52 (1)(**2013**) 107-116, **ISSN:** 1436-6207. Pađora No. 236.
772. Babaoglu Aydaş, S.; Ozturk, S.; Aslim, B., *Food Chemistry* 136 (1)(**2013**) 164-169, **ISSN:** 0308-8146. Pađora No. 236.
773. Schaich, K.M., Functional Characteristics of Dried Cranberries, in: *Dried Fruits: Phytochemicals and Health Effects*(**2013**), **ISBN:** 978-081381173-4. Pađora No. 237.
774. Marinković, A.D.; Brkić, D.; Martinović, J.S.; Mijin, D.Ž.; Milčić, M.; Petrović, S.D., *Chemical Industry and Chemical Engineering Quarterly* 19 (**2013**) 67-78, **ISSN:**14519372. Pađora No. 238.
775. Dallwig, Jason ; Hagen, David ; Cheung, Ching-Ying ; Thomas, Gerald ; Yue, Stephen (Life Technologies Corporation) PATENT N US08470529 *United States Patent And Trademark Office Granted Patent, June 2013*. Pađora No. 239.
776. Jimenez, M.S.; Rodriguez, L.; Bertolin, J.R.; Gomez, M.T.; Castillo J.R., *Analytical and Bioanalytical Chemistry* 405(1) (**2013**) 359-368. **ISSN:** 16182642. Pađora No. 240.
777. Garcia-Otero, N.; Barciela-Alonso, M.C.; Moreda-Pineiro, A.; Bermejo-Barrera, P., *Talanta* 115 (**2013**) 631-641. **ISSN:** 00390144. Pađora No. 240.
778. Wada, S.; Hama, T., *Estuarine, Coastal and Shelf Science* 129 (**2013**) 77-85. **ISSN:** 02727714. Pađora No. 240.
779. Kant, K.; Walia, M.; Agnihotri, V.K.; Pathania, V.; Singh, B., *Indian Journal of Pharmaceutical Science* 75(3) (**2013**) 324-329. **ISSN:** 0250474X. Pađora No. 241.

780. Romero-de Soto, M.D.; Garcia-Salas, P.; Fernandez-Arroyo, S.; Segura-Carretero, A.; Fernandez-Campos, F.; Clares-Naveros, B., *Plant Foods for Human Nutrition* 68(2) (2013) 200-206. ISSN: 09219668. Paĥora No. 241.
781. Varzakas, T.; Stampelos, X.; Manolopoulou, E., *International Journal of Postharvest Technology and Inovation* 3(2) (2013) 190-206. ISSN: 17447550. Paĥora No. 241.
782. Lee, J.H.; Kim, G.H., *Journal of Aquatic Food Product Technology* online access 11.10.2013. DOI: 10.1080/10498850.2013.770809. Paĥora No. 241.
783. Ebenezer, T.; Kadamban, D.; Shekhawat, M.S.; Jacob, S.J.P., *International Journal of Pharma Research & Review* 2(9) (2013) 16-23. ISSN: 2278-6074. Paĥora No. 241.
784. Dallas, C.; Gerbi, A.; Elbez, Y.; Caillard, P.; Zamaria, N.; Cloarec, M., *Phytotherapy Research*(2013). DOI: 10.1002/ptr.4981. Paĥora No. 241.
785. di Salvatore, P.; Calcagno, J.A.; Ortiz, N.; de Molina, M.C.R.; Sabatini, S.E., *Marine Environment Research* 92 (2013) 244-252. <http://dx.doi.org/10.1016/marenvres.2013.10.004>. Paĥora No. 242.
786. Gostyukhina, O.L., *Journal of Evolutionary Biochemistry and Physiology* 49(1) (2013) 59-65. ISSN: 00220930. Paĥora No. 242.
787. Gostyukhina, O.L.; Soldatov, A.A.; Golovina, I.V.; Borodina, A.V., *Journal of Evolutionary Biochemistry and Physiology* 49(3) (2013) 309-315. ISSN: 00220930. Paĥora No. 242.
788. Islas, M.S.; Rojo, T.; Lezama, L.; Merino, M.G.; Cortes, M.A.; Puyol, M.R.; Ferrer, E.G.; Williams, P.A.M., *Journal of Inorganic Biochemistry* 123 (2013) 23-33. ISSN: 01620134. Paĥora No. 242.
789. Gostyukhina, O.L.; Golovina, I.V., *Hydrobiological Journal* 49(3) (2013) 77-84. ISSN: 00188166. Paĥora No. 242.
790. Paul, T.; Halder, S.K.; Das, A.; Bera, S.; Maity, C.; Mandal, A.; Das, P.S.; Mohapatra, P.K.D.; Pati, B.R.; Mondal, K.C., *Biocatalysis and Agricultural Biotechnology* 2(1) (2013) 50-57. ISSN: 18788181. Paĥora No. 243.
791. Jimenez, M.S.; Rodrigues, L.; Bertolin, J.R.; Gomez, M.T.; Castillo, J.R. *Analytical and Bioanalytical Chemistry* 405(1) (2013) 359-368. ISSN: 16182642. Paĥora No. 244.
792. Zhang, W.; Zhong, D.; Liu, Q.; Zhang, Y.; Li, N.; Wang, Q.; Liu, Z.; Xue, W., *Journal of Biomaterials, Polymer Edition* 24(13) (2013) 1549-1563. ISSN: 09205063. Paĥora No. 245.
793. Chan, W. T. K.; Wong, W.-T. *Polyhedron* 52(2013) 43-61. ISSN: 0277-5387. Paĥora No. 246.
794. Beck, R.; Johnson, S. A. *Organometallics* 32(2013) 2944-2951. ISSN: 0276-7333. Paĥora No. 246.
795. Biswas, S.; Weix, D. J. *J. Am. Chem. Soc.* 135(2013) 16192–16197. ISSN: 0002-7863. Paĥora No. 246.
796. Lewis, R. A.; Smiles, D. E.; Darmon, J. M.; Stieber, S. C. E.; Wu, G.; Hayton, T. W. *Inorg. Chem.* 52(2013) 8218–8227. ISSN: 0020-1669. Paĥora No. 246.
797. Tognetti, V.; Buchard, A.; Auffrant, A.; Ciofini, I.; Le Floch, P.; Adamo, C. *J. Mol. Model.* 19(2013) 2107-2118. ISSN: 1610-2940. Paĥora No. 246.
798. Ray, K. Heims, F.; Pfaff, F. F. *Eur. J. Inorg. Chem.*(2013) 3784-3807. ISSN: 1434-1948. Paĥora No. 246.
799. Anand B., Roy N., Siva Sankara Sai S., Philip R., *Applied Physics Letters* 102 (20)(2013) art. No. 203302. ISSN: 0003-6951 (printed); ISSN: 1077-3118 (electronic). Paĥora No. 247.
800. Achelle S., Malval J.-P., Aloïse S., Barsella A., Spangenberg A., Mager L., Kilig Akdas-H., Robin-Le Guen F., *ChemPhysChem* 14 (2013) 2725-2736. ISSN: 1439-4235 (printed); ISSN: 1439-7641 (electronic). Paĥora No. 247.

- 801.Li Z., Stankevičius E., Ajami A., Račiukaitis G., Husinsky W., Ovsianikov A., Stampfl J., Liska R., *Chemical Communications* 49 (2013) 7635-7637. ISSN: 1359-7345 (printed). ISSN: 1364-548X (electronic). Paðora No. 247.
- 802.Li Z., Ajami A., Stankevičius E., Husinsky W., Račiukaitis G., Stampfl J., Liska R., Ovsianikov A., *Optical Materials* 35 (2013) 1846-1851. ISSN: 0947-8396 (printed); ISSN: 1432-0630 (electronic). Paðora No. 247.
- 803.Bednarska J., Roztoczyńska A., Bartkowiak W., Zaleśny R., *Chemical Physics Letters* 584 (2013) 58-62. ISSN: 0009-2614. Paðora No. 247.
- 804.Hammad, S.F., Smith, F.T. *J. Heterocyclic Chem.*, 2013, 50, 114-119. ISSN: 1943-5193.
- 805.Weber, L.; Khazak, V.; Ross, G.; Kalinski, C.; Burdack, C. US patent 2013, US 8367 699 B2. Paðora No. 248.
- 806.Suntsova, M.A., Marochkin, I.I., Dorofeeva, O.V., *Struct. Chem.* 24 (2013) 745-750, ISSN: 1040-0400 (printed); ISSN: 1572-9001 (electronic). Paðora No. 249.
- 807.Graf, M., Sünkel, K., Czerwieniec, R., Böttcher, H.-C., *J. Organometallic Chem.* 745-746 (2013) 341-346, ISSN: 0022-328X. Paðora No. 249.
- 808.Pattawong, O., Tan, D. Q., Fettinger, J. C., Shaw, J. T., Ha-Yeon Cheong, P., *Org. Lett.* 15 (2013) 5130-133, ISSN: 1523-7060. Paðora No. 250.
- 809.Karabulut, S., Namli, H., *BAÜ Fen Bil. Enst. Dergisi Cilt* 15 (2013) 11-20, ISSN: 1301-7985. Paðora No. 251.
- 810.Zhan, S., Chen, C., Zhao, Q., Wang, W., Liu, Z., *Ind. Engin. Chem. Res.* 52 (2013) 2852-2857, ISSN: 0888-5885 (printed). ISSN: 1520-5045 (electronic). Paðora No. 252.
- 811.Ruben, A.B., Ricardo, M.S., Yaquelin, R.C., *IFMBE Proceedings* 33 (2013) 164-167, 5th Latin American Congress on Biomedical Engineering, CLAIB 2011; Habana; 16-21 May 2011; Code 95880, ISSN: 1680-0737 (printed); ISSN: 1433-9277 (electronic). Paðora No. 252.
- 812.Sun, W., Chen, Y., Yuan, W., *Int. J. Nanomedicine* 8 (2013) 1499-1506, ISSN: 1178-2013. Paðora No. 252.
- 813.Vijayan, V., Ravindra Reddy, K., Sakthivel, S., Swetha, C., *Colloids and Surfaces B: Biointerfaces* 111 (2013) 150-155, ISSN: 0927-7765. Paðora No. 252.
- 814.Wajid, S., Sathyanarayana, B., Rajeev Kumar, M., Rama Devi, K., Pasha, S. I., Vamsi, N., Arief, M.D., Deepthi, P., *Int. J. Res. Pharm. & Chem.* 3 (2013) 607-707, ISSN: 2231-2781. Paðora No. 252.
- 815.Burkeev, M. Zh., Zhaparova, L. Zh., Tazhbaev, E. M., Zhumagalieva, T. S., Ali, S. I., Van Herk, A. M., *Pharm. Chem. J.* 47 (2013) 154-156, ISSN: 0091-150X (printed); ISSN: 1573-9031 (electronic). Paðora No. 252.
- 816.Pawar, K., *Disseratation* (2013) Auburn University, Alabama, USA. Paðora No. 252.
- 817.Belmar, J.B., Quezada, J., Jimenez, C.A., Díaz-Gallifa, P., Pasán, J., Ruiz-Perez, C., *New J. Chem.* 37 (2013) 2002-2010, ISSN: 1144-0546. Paðora No. 253.
- 818.Sameti, M. R., *Arabian J. Chem.* (2013) – in press, ISSN: 1878-5352. Paðora No. 253.
- 819.Kurz, S.; Jin, C.; Hykollari, A.; Gregorich, D.; Vasta, G.; Iain, B.; Wilson, B.; Paschinger, H.; Gerardo, K., *J. Biol. Chem.* 288(34) (2013) 24410-28. ISSN: 0021-9258. Paðora No. 254.
- 820.Jimenez, M.S.; Rodriguez, L.; Bertolin, J.R.; Gomez, M.T.; Castillo J.R., *Analytical and Bioanalytical Chemistry* 405(1) (2013) 359-368. ISSN: 16182642. Paðora No. 255.
- 821.Garcia-Otero, N.; Barciela-Alonso, M.C.; Moreda-Pineiro, A.; Bermejo-Barrera, P., *Talanta* 115 (2013) 631-641. ISSN: 00390144. Paðora No. 255.
- 822.Wada, S.; Hama, T., *Estuarine, Coastal and Shelf Science* 129 (2013) 77-85. ISSN: 02727714. Paðora No. 255.
- 823.Kant, K.; Walia, M.; Agnihotri, V.K.; Pathania, V.; Singh, B., *Indian Journal of Pharmaceutical Science* 75(3) (2013) 324-329. ISSN: 0250474X. Paðora No. 256.

- 824.Romero-de Soto, M.D.; Garcia-Salas, P.; Fernandez-Arroyo, S.; Segura-Carretero, A.; Fernandez-Campos, F.; Clares-Naveros, B., *Plant Foods for Human Nutrition* 68(2) (2013) 200-206. ISSN: 09219668. Paбoтa No. 256.
- 825.Varzakas, T.; Stampelos, X.; Manolopoulou, E., *International Journal of Postharvest Technology and Inovation* 3(2) (2013) 190-206. ISSN: 17447550. Paбoтa No. 256.
- 826.Lee, J.H.; Kim, G.H., *Journal of Aquatic Food Product Technology* online access 11.10.2013. DOI: 10.1080/10498850.2013.770809. Paбoтa No. 256.
- 827.Ebenezer, T.; Kadamban, D.; Shekhawat, M.S.; Jacob, S.J.P., *International Journal of Pharma Research & Review* 2(9) (2013) 16-23. ISSN: 2278-6074. Paбoтa No. 256.
- 828.Dallas, C.; Gerbi, A.; Elbez, Y.; Caillard, P.; Zamaria, N.; Cloarec, M., *Phytotherapy Research*(2013). DOI: 10.1002/ptr.4981. Paбoтa No. 256.
- 829.di Salvatore, P.; Calcagno, J.A.; Ortiz, N.; de Molina, M.C.R.; Sabatini, S.E., *Marine Environment Research* 92 (2013) 244-252. Paбoтa No. 257.
- 830.Gostyukhina, O.L., *Journal of Evolutionary Biochemistry and Physiology* 49(1) (2013) 59-65. ISSN: 00220930. Paбoтa No. 257.
- 831.Gostyukhina, O.L.; Soldatov, A.A.; Golovina, I.V.; Borodina, A.V., *Journal of Evolutionary Biochemistry and Physiology* 49(3) (2013) 309-315. ISSN: 00220930. Paбoтa No. 257.
- 832.Islas, M.S.; Rojo, T.; Lezama, L.; Merino, M.G.; Cortes, M.A.; Puyol, M.R.; Ferrer, E.G.; Williams, P.A.M., *Journal of Inorganic Biochemistry* 123 (2013) 23-33. ISSN: 01620134. Paбoтa No. 257.
- 833.Gostyukhina, O.L.; Golovina, I.V., *Hydrobiological Journal* 49(3) (2013) 77-84. ISSN: 00188166. Paбoтa No. 257.
- 834.Paul, T.; Halder, S.K.; Das, A.; Bera, S.; Maity, C.; Mandal, A.; Das, P.S.; Mohapatra, P.K.D.; Pati, B.R.; Mondal, K.C., *Biocatalysis and Agricultural Biotechnology* 2(1) (2013) 50-57. ISSN: 18788181. Paбoтa No. 258.
- 835.Jimenez, M.S.; Rodrigues, L.; Bertolin, J.R.; Gomez, M.T.; Castillo, J.R. *Analytical and Bioanalytical Chemistry* 405(1) (2013) 359-368. ISSN: 16182642. Paбoтa No. 259.
- 836.Zhang, W.; Zhong, D.; Liu, Q.; Zhang, Y.; Li, N.; Wang, Q.; Liu, Z.; Xue, W., *Journal of Biomaterials, Polymer Edition* 24(13) (2013) 1549-1563. ISSN: 09205063. Paбoтa No. 260.
- 837.Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, 2013. Paбoтa No. 261.
- 838.Zhang, Q.; Dai, X.; Cong, Y.; Zhang, J.; Chen, D.H.; Dougherty, M.T.; Wang, J.Y.; Ludtke, S.J.; Schmid, M.F.; Vhiu, W., *Structure* 21 (2013) 604-613. ISSN: 0969-2126. Paбoтa No. 261.
- 839.Markl, J., *BBA* 1834(2013) 1840-1852. ISSN: 1570-9639. Paбoтa No. 261.
- 840.Van Duynhoven, J., van Velzen, E., Jacobs, D.M., *Annual Reports on NMR Spectroscopy*, 80 (2013) 181-236, ISSN: 0066-4103, Paбoтa No. 262.
- 841.Bukhari, I. A. *Journal of Physiology and Pharmacology* 64(3)(2013) 369. ISSN: 0008-4212(printed); ISSN:1205-7541 (electronic). Paбoтa No. 263.
- 842.Bukhari, I. A. *Journal of Physiology and Pharmacology* 64(3) (2013) 369. ISSN: 0867-5910. Paбoтa No. 264.
- 843.Šarkanj, B.; Molnar, M.; Čačić, M.; Gille, L. *Food Chemistry* 139(1-4) (2013) 488-495. ISSN: 0308-814. Paбoтa No. 264.
- 844.Toumi, M., Sanhoury, M.A., Bordeau, M., Raouafi, N., Boujlel, K. *Phosphorus, Sulfur and Silicon and the Related Elements*, 188(2013), 920-930. ISSN: 1042-6507(printed); ISSN:1563-5325 (electronic). Paбoтa No. 265.
- 845.Roa, D. A.; Urbina, J. M., *Ingeniería y Competitividad* 15(2013)71-77. ISBN:0123-3033 (Print); ISBN:2027-8284 (Online). Paбoтa No. 266.
- 846.Zimmermann, L.; Bussière, A.; Ouberaï, M. M.; baussanne, I.; Jolival, C.; Decout, J.-L.; Mingeot-Leclercq, M.-P., *J. Med. Chem.* 56(2013) 7691-7705. ISBN:0022-2623(Print); ISBN:1520-4804(Online). Paбoтa No. 266.

847. Śmigiera, E.; Kijeński, J.; Osawaru, O.; Zgudka, A.; Migdał, A.R. , *Chemik* 67 (6) (2013) 502-513. **ISSN:** 0009-2886 Pađora No. 267.
848. Kaminski, P.; Sobczak, I.; Decyk, P.; Ziolek, M.; Roth, W.J.; Campo, B.; Daturi, M. *Journal of Physical Chemistry C* 117 (5) (2013) 2147-2159. **ISSN:** 1089-5639. Pađora No. 268.
849. Esquivel, D.; Cruz-Cabeza, A.J.; Jiménez-Sanchidrián, C.; Romero-Salguero, F.J. *Microporous and Mesoporous Materials* 179 (2013) 30-39. **ISSN:** 1432-8488. Pađora No. 269.
850. Baran, R.; Onfroy, T.; Grzybek, T.; Dzwigaj, S. *Applied Catalysis B: Environmental* 136-137 (2013) 186-192. **ISSN:** 0926-3373. Pađora No. 269.
851. De Tarso Figueiredo Grecco, S.; Do Carmo Rangel, M.; Urquieta-González, E.A. *Quimica Nova* 36 (1) (2013) 131-142. **ISSN:** 0100-4042. Pađora No. 269.
852. Sobczak, P.; Decyk, I.; Ziolek, P.; Roth, M.; Campo, W.J.; Daturi, B., *Journal of Physical Chemistry C* 117 (2013) 2147-2159. **ISSN:** 1932-7447. Pađora No. 270.
853. Karami, H.; Babaei, S.; Matini, S. *International Journal of Electrochemical Science* 8 (10) (2013) 11695-11710. **ISSN:** 1452-3981. Pađora No. 271.
854. Baláž, P.; Achimovičová, M.; Baláž, M.; Billik, P.; Cherkezova-Zheleva, Z.; Criado, J.M.; Delogu, F.; Wiczorek-Ciurowa, K., *Chemical Society Reviews* 42 (18) (2013) 7571-7637. **ISSN:** 0306-0012. Pađora No. 271.
855. Dumitru, R.; Papa, F.; Balint, I.; Culita, D.C.; Munteanu, C.; Stanica, N.; Ianculescu, A.; Carp, O. , *Applied Catalysis A: General* 467 (2013) 178-186. **ISSN:** 0926-860X. Pađora No. 271.
856. Singhal, S.; Namgyal, T. , *Diffusion and Defect Data Pt.B: Solid State Phenomena* 202 (2013) 161-171. **ISSN:** 1662-9779. Pađora No. 271.
857. Tong, J.; Cai, X.; Wang, H.; Xia, C. , *Journal of Sol-Gel Science and Technology* 66 (3) (2013) 452-459. **ISSN:** 0928-0707. Pađora No. 271.
858. Gou, Y.; Liang, X.; Chen, B. , *Journal of Alloys and Compounds* 574 (2013) 181-187. **ISSN:** 0925-8388. Pađora No. 271.
859. Li, D.; Zhang, C.; Xia, J.; Tan, P.; Yang, L.; Chen, G. *Energy & Fuels* 27 (2013) 3446-3453. **ISSN:** 0887-0624. Pađora No. 272.
860. Nirala S. K., Bhadauria M., Shukla S., Mathur A., Mathur R.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 11, pp. 209-232. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 273.
861. Benassi, M., Berisha, A., Romão, W., Babayev, E., Römpf, A., Spengler, . *Rapid Communications in Mass Spectrometry* 27 (7), 825-834 (2013). **ISSN:** 1097-0231. Pađora No. 274.
862. Szliszka, E., Kucharska, A.Z., Sokół-Letowska, A., Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* Volume 2013, Article number 976415 (2013). **ISSN:** 1741-4288. Pađora No. 274.
863. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 4, pp. 81-109. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 274.
864. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 13, pp. 249-266. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 274.
865. Mohanta T. K., *Journal of Applied Biology & Biotechnology* 1(3): 1- 10 (2013). **ISSN:** 2347-212X. Pađora No. 274.
866. Boulanouar, B., Abdelaziz, G., Aazza, S., Gago, C., Miguel, M.G. *Industrial Crops and Products* 46 , pp. 85-96 (2013). **ISSN:** 0926-6690. Pađora No. 275.

867. Ramanauskienė K., Inkėnienė A.M., Petrikaitė V., Briedis V.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 842985, 5 pages; ISSN: 1741-4288. Paðota No. 275.
868. Kuropatnicki A.K., Szliszka E., Krol W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149, 11 pages. ISSN: 1741-4288. Paðota No. 275.
869. Roman I., Stănilă A., Stănilă S.. *Chemistry Central Journal*, **7**:73 doi:10.1186/1752-153X-7-73 (2013) ISSN: 1752-153X. Paðota No. 275.
870. El-Shehawi A.M., Nagaty M.A., Fahmi A.I.. *Life Science Journal* **10**(2) 1267 – 1278 (2013). ISSN: 0024-3205. Paðota No. 275.
871. Meneghelli C., Dalsasso Joaquim L.S., Queiroz Félix G.L., Somensi A., Tomazzoli M., da Silva D.A., Vieira Berti F., Rocha Veleirinho M.B., de Oliveira Souza Recouvreux D., de Mattos Zeri A.C., Dias P.F., Maraschin M.. *Microvascular Research* **88**, 1-11 (2013). ISSN: 0026-2862. Paðota No. 275.
872. Barbeira P.J.S., Paganotti R.S.N., Ássimos A.A.. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **114C**, 441-448 (2013). ISSN: 1386-1425. Paðota No. 275.
873. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M.. *Phytochemical Analysis* **24**(4), 309-318 (2013). ISSN: 1099-1565. Paðota No. 275.
874. Ghazghazi, H., Chedia, A., Weslati, M., Trakhna, F., Houssine, S., Abderrazak, M. and Brahim, H. *Journal of Food Safety* **33**(3), 239-246 (2013). ISSN: 1745-4565. Paðota No. 275.
875. Chedia, H. Ghazghazi, H. Brahim, M. Abderrazak. *International Journal of Agronomy and Plant Production* **4**(8), 1790-1797 (2013) ISSN 2051-1914. Paðota No. 275.
876. Falcão S. I., Freire C., Vilas-Boas M.. *Journal of the American Oil Chemists' Society*, DOI 10.1007/s11746-013-2324-y (2013) ISSN: 1558-9331. Paðota No. 275.
877. Huang S., Lu Y.-y., Zhang G.-p., Hu Fu-liang. *J. Food Sci. & Biotechnol.* **32**(7), 680 – 685 (2013). ISSN: 2092-6456. Paðota No. 275.
878. Pompei B., Raluca V., Petruta A., Dezmirean D., Stan L., Vlase L., Damian G., Cornel C., Adriana F., Simona C.. *Food and Chemical Toxicology* **62**, 329-342 (2013). ISSN: 0278-6915. Paðota No. 275.
879. Mohtashami, S., Babalar, M., Mirjalili, M.H. *Journal of Herbs, Spices and Medicinal Plants* **19**(4), 377-390 (2013). ISSN: 1540-3580. Paðota No. 275.
880. Benhanifia M., Mohamed W.M., Bellik Y., Benbarek H.. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013). ISSN: 1365-2621. Paðota No. 275.
881. Marques G.S., Leão W.F., Lyra M.A.M., Peixoto M.S., Monteiro R.P.M., Rolim L.A., Xavier H.S., Neto P.J.R., Soares L.A.L.. *Brazilian Journal of Pharmacognosy* **23**(1), 51-57 (2013). ISSN: 0102695X. Paðota No. 275.
882. Calvo-Muñoz, C. *Medicina Naturista* **7** (2), 99-115 (2013) ISSN: 1576-3080. Paðota No. 275.
883. Netíková L., Bogusch P., Heneberg P., *Journal of Food Science* **78**(9), M1421-M1429 (2013). ISSN: 1750-3841. Paðota No. 276.
884. Bellik Y. and Boukraâ L. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 10, pp. 189 -208. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paðota No. 276.
885. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages (2013). ISSN: 1741-4288. Paðota No. 277.
886. Kumar S., Sharma S., Chattopadhyay S.K.. *Fitoterapia* **89**, 86-125 (2013). Paðota No. 277.
887. Salatino A. and Salatino M.F.S.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paðota No. 277.

888. Abd El-Hady F.K. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 6, 123-151. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбoтa No. 277.
889. Langonjam R. S.; Okram M. S. *Research J. Pharmacognosy and Phytochemistry* 5(3)(2013)143-148. **ISSN:** 2278-4136. Paбoтa No. 278.
890. Sajna, K.V., Sukumaran, R.K., Gottumukkala, L.D., Jayamurthy, H., Dhar, K.S., Pandey, A. M *International Journal of Biological Macromolecules*, 59, (2013), pp. 84-89, **ISSN:** 0141-8130. Paбoтa No. 279.
891. Zhang, Z., Lv, G., He, W., Shi, L., Pan, H., Fan, L. *Carbohydrate Polymers*, 98 (2), (2013), pp. 1524-1531, **ISSN:** 0144-8617. Paбoтa No. 280.
892. Benlloch-Tinoco, M., Igual, M., Rodrigo, D., Martínez-Navarrete, N. *Innovative Food Science and Emerging Technologies*, 19, (2013), pp. 166-172, **ISSN:** 1466-8564. Paбoтa No. 280.
893. Manjarres-Pinzon, K., Cortes-Rodriguez, M., Rodríguez-Sandoval, E. *Brazilian Journal of Chemical Engineering*, 30 (3), (2013), pp. 667-676, **ISSN:** 0104-6632 (print version), **ISSN:** 1678-4383 (online version). Paбoтa No. 280.
894. Prakash Maran, J., Sivakumar, V., Thirugnanasambandham, K., Sridhar, R. *Carbohydrate Polymers*, 97 (2), (2013), pp. 703-709, **ISSN:** 0144-8617. Paбoтa No. 280.
895. Parthasarathi, S., Ezhilarasi, P.N., Jena, B.S., Anandharamakrishnan, C. A. *Food and Bioproducts Processing*, 91 (2), (2013), pp. 103-110, **ISSN:** 0960-3085. Paбoтa No. 280.
896. Latorre, M.E., de Escalada Plá, M.F., Rojas, A.M., Gerschenson, L.N. *LWT - Food Science and Technology*, 50 (1), (2013), pp. 193-203, **ISSN:** 0023-6438. Paбoтa No. 280.
897. Chen, W., Li, L., Zhang, W., Xu, F., Niu, M., Wang, J. and Wang, Y., (2013), Online **ISSN:** 1863-0669. Paбoтa No. 280.
898. Řezanka, T.; Matoulková, D.; Kolouchová, I.; Masák, J.; Sigler, K., *J. Am. Oil Chem. Soc.* 90 (9)(2013) 1327-1342, **ISSN:** 0003-021X (printed); **ISSN:** 1558-9331 (electronic). Paбoтa No. 281.
899. Řezanka, T.; Kolouchová, I.; Čejková, A.; Cajthaml, T.; Sigler, K., *J. Sep. Sci.* 36 (20)(2013) 3310-3320, **ISSN:** 1615-9306 (printed); **ISSN:** 1615-9314 (electronic). Paбoтa No. 281.
900. Dega-Szafran, Z.; Katrusiak, A.; Komasa, A.; Szafran, M., *Supramolecular Chemistry* 25 432-440, **ISSN** 1061-0278. Paбoтa No. 282.
901. Stroescu, M.; Stoica-Guzun, A.; Jipa, I., M., *Journal of Food Engineering* 114(2013) 153-157, **ISSN:** 0260-8774. Paбoтa No. 283.
902. Song, G.; Bai, F.-Y.; Xing, N.; Chen, C.; Shan, H.; Xing, Y.-H., *Chem. Res. Chin. Univ.* 29(2013) 408-413, **ISSN:** 1005-9040. Paбoтa No. 284.
903. Althunibat, O.; Ridzwan, B.; Taher, M.; Daud, J.; Arief Ichwan Jauhari, S.; Quaralleh, H., *Acta Biologica Hungarica* 64(1) (2013), 10-20. **ISSN:** 02365383. Paбoтa No. 258.
904. Zeneli, L.; Daci-Ajvazi, M.; Daci, N.M.; Hoxha, D.; Shala, A., *Human and Ecological Risk Assessment* 19(6) (2013) 1618-1627. **ISSN:** 02365383. Paбoтa No. 285.
905. Memarian, H. R.; Ebrahimi, S. Light induced oxidation of 2,3-dihydroquinazolin-4(1H)-ones, *J. Photochem. Photobiol. A: Chemistry* 271(2013) 8-15. **ISSN:** 1010-6030. Paбoтa No. 286.
906. Josepha, T.; Varghese, H. T.; Panicker, C. Y.; Viswanathan, K.; Dolezal, M.; Van Alsenoy, Ch. *Arabian J. Chem.* Available online 21 August 2013 In Press. **ISSN:** 1878-5352. Paбoтa No. 286.
907. Levin, P. P.; Tatikolov, A. S.; Zaichenko, N. L.; Shienok, A. I.; Koltsova, L. S.; Oskina, O. Yu.; Mardaleishvili, I. R.; Popov, L. D.; Levchenkov, S. I., Berlin, A. A., *Journal of Photochemistry and Photobiology A251* (2013) 141-147. **ISSN:** 1010-6030. Paбoтa No. 287.
908. Khanmohammadi, H.; Khodam, F., *Journal of Molecular Liquids* 177 (2013) 198-203. **ISSN:** 0167-7322. Paбoтa No. 287.

- 909.Ferreira, G. R.; Garcia, H. C.; Couri, M. R. C.; Dos Santos, H. F.; De Oliveira, L. F. C., *Journal of Physical Chemistry A* **117** (2013) 642-649. **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic). Paбopa No. 287.
- 910.Nadtochenko, V. A.; Levin, P. P.; Zaichenko, N. L.; Gostev, F. E.; Shelaev, I. V.; Shienok, A. I.; Kol'tsova, L. S.; Berlin, A. A., *High Energy Chemistry* **47** (2013) 120-126. **ISSN:** 0018-1439. Paбopa No. 287.
- 911.Zakerhamidi, M. S.; Nejati, K.; Golghasemi Sorkhabi, S.; Saati, M., *Journal of Molecular Liquids* **180** (2013) 225-234. **ISSN:** 0167-7322. Paбopa No. 287.
- 912.Nicolás-Vázquez, I.; Pérez-Caballero, G.; Jiménez, A. G.; Rangel, G. G.; Ruvalcaba, R. M., *International Journal of Quantum Chemistry* **113** (2013) 1107-1115. **ISSN:** 1097-461X. Paбopa No. 287.
- 913.Zanjanchi, F.; Hadipour, N. L.; Sabzyan, H.; Beheshtian, J., *Journal of the Iranian Chemical Society* **10** (2013) 985-999. **ISSN:** 1735-207X (printed); **ISSN:** 1735-2428 (electronic). Paбopa No. 287.
- 914.Singh, V. P.; Tiwari, K.; Mishra, M.; Srivastava, N.; Saha, S., *Sensors and Actuators, B: Chemical* **182** (2013) 546-554. **ISSN:** 0925-4005. Paбopa No. 287.
- 915.Jones, R. C.; Herasymchuk, K.; Mahdi, T.; Petrov, A.; Resanović, S.; Vaughan, D. G.; Lough, A. J.; Gossage, R. A., *Organic and Biomolecular Chemistry* **11** (2013) 3484-3493. **ISSN:** 1477-0520 (printed); **ISSN:** 1477-0539 (electronic). Paбopa No. 287.
- 916.Men, G.; Zhang, G.; Liang, C.; Liu, H.; Yang, B.; Pan, Y.; Wang, Z.; Jiang, S., *Analyst* **138** (2013) 2847-2857. **ISSN:** 0003-2654 (printed); **ISSN:** 1364-5528 (electronic). Paбopa No. 287.
- 917.Chavan, S. S.; Yamgar, B. A.; Bharate, B. G., *Journal of Coordination Chemistry* **66** (2013) 1837-1846. **ISSN:** 0095-8972. Paбopa No. 287.
- 918.Wang, J.; Hu, L.; Cao, X.; Lu, J.; Li, X.; Gu, H., *RSC Advances* **3** (2013) 4899-4902. **ISSN:** 2046-2069. Paбopa No. 287.
- 919.Silva, A. M. S.; Silva, V. L. M.; Claramunt, R. M.; María, D. S.; Ferraro, M. B.; Reviriego, F.; Alkorta, I.; Elguero, J., *Magnetic Resonance in Chemistry* **51** (2013) 530-540. **ISSN:** 1097-458X. Paбopa No. 287.
- 920.Filipczak, K.; Karolczak, J.; Lipkowski, P.; Filarowski, A.; Ziólek, M., *Journal of Chemical Physics* **139** (2013) art. No.104305. **ISSN:** 0021-9606 (printed); **ISSN:** 1089-7690 (electronic). Paбopa No. 287.
- 921.Houjou, H.; Shingai, H.; Yagi, K.; Yoshikawa, I.; Araki, K., *Journal of Organic Chemistry* **78** (2013) 9021-9031. **ISSN:** 0022-3263 (printed); **ISSN:** 1520-6904 (electronic). Paбopa No. 287.
- 922.Köse, M.; Kurtoglu, N.; Gümüßsu, Ö.; Tutak, M.; McKee, V.; Karakaş, D.; Kurtoglu, M., *Journal of Molecular Structure* **1053** (2013) 89-99. **ISSN:** 0022-2860. Paбopa No. 287.
- 923.Joseph, T., Varghese, H. T., Panicker, Y., Viswanathan, K., Dolezal, M., Van Alsenoy, C., *Arabian J. Chem.* (2013) in press, <http://dx.doi.org/10.1016/j.arabjc.2013.08.004>, **ISSN:** 1878-5352. Paбopa No. 288.
- 924.Memarian, H. M., Ebrahimi, S., *J. Photochem. Photobiol. A: Chemistry*, **271**(2013) 8-15, **ISSN:** 1010-6030. Paбopa No. 288.
- 925.Joseph, T., Varghese, H. T., Panicker, C. Y., Viswanathan, K., Dolezal, M., Manojkumar, T. K., Van Alsenoy, C., *Spectrochim. Acta A*, **113**(2013) 203–214, **ISSN:** 1386-1425. Paбopa No. 288.
- 926.Kroger, J.L., Friedl, J.R., Skelton, A.A., *Int. J. Quant. Chem.* **113**(2013) 63-70, **ISSN:** 1097-461X. Paбopa No. 289.
- 927.Karthika, M., Senthilkumar, L., Kanakaraju, R., *Struct. Chem.* (2013) – in press, **ISSN:** 1040-0400 (printed); **ISSN:** 1572-9001 (electronic). Paбopa No. 289.
- 928.Atalay, V.E., Erdem, S.S., *Comput. Biol. Chem.* **47**(2013) 181-191, **ISSN:** 1476-9271. Paбopa No. 289.
- 929.Toliautas, S., Macernis, M., Sulskus, J., Valkunas, L., *Chem. Phys. Lett.* **591** (2013) 52-57, **ISSN:** 0009-2614. Paбopa No. 289.

930. Jimenez-Pulido, S.B., Illan-Cabeza, N.A., Hueso-Urena, F., Moreno-Carretero, M.N., *J. Theor. Comput. Chem.* **12** (2013) Article number 1350032, ISSN: 1793-6888. Paбopa No.290.
931. Mohamadi, A., Shabanian, M., Hajibeygi, M., Moghanian, H., *J. Chil. Chem. Soc.* **58**(2013) 1659-1662, ISSN: 0717-9324. Paбopa No. 290.
932. Alcoba, D.R., Lain, L., Torre, A., Ona, O.B., Chamorro, E., *Phys. Chem. Chem. Phys.* **15** (2013) 9594-9604, ISSN: 1463-9076 (printed); ISSN: 1463-9084 (electronic). Paбopa No.28.
933. Djelloul, M., *Doctoral thesis*(2013) Universite Paris–Sud XI, Paбopa No. 291.
934. Hô, M., Navarrete-Lopez, Al. M., Zicovich-Wilson, C. M., Ramirez-Solis, A., *J. Phys. Chem. B* **117**(2013) 725-730, ISSN: 1520-6106(printed); ISSN: 1520-5207(electronic). Paбopa No. 292.
935. Karakas, A., Migalska-Zalas, A., ElKouari, Y., Gozutok, A., Karakaya, M., Touhtouh, S., *Optical Materials*, **36**(2013) 22–26, ISSN: 0925-3467. Paбopa No. 293.
936. Grulich, M.; Štěpánek, V.; Kyslík, P. *Biotechnology Advances* **31** (2013) 1458-1472. ISSN: 0734-9750. Paбopa No. 294.
937. Zhou, H.; Hanneman, A.J.; Chasteen, N.D.; Reinhol, V.N., *J. Proteom. Res.* **12**(2013) 4547-4555. ISSN: 1535-3893. Paбopa No. 295.
938. Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, **2013**. Paбopa No. 295.
939. Markl, J., *BBA* **1834**(9) (2013) 1840-1852. ISSN: 1570-9639. Paбopa No. 296.
940. Althunibat, O.; Ridzwan, B.; Taher, M.; Daud, J.; Arief Ichwan Jauhari, S.; Quaralleh, H., *Acta Biologica Hungarica* **64**(1) (2013), 10-20. ISSN: 02365383. Paбopa No. 297.
941. Zeneli, L.; Daci-Ajvazi, M.; Daci, N.M.; Hoxha, D.; Shala, A., *Human and Ecological Risk Assessment* **19**(6) (2013) 1618-1627. ISSN: 02365383. Paбopa No. 297.
942. Guillena, G., In *Modern Methods in Stereoselective Aldol Reactions*, Ed. Mahrwald, R.; Wiley-VCH Verlag GmbH & Co. KGaA, Weinheim, Germany, **2013**, Chapter 3, 155-268. ISBN: 9783527332052 (Print); ISBN: 9783527656714 (Online). Paбopa No. 298.
943. Karami, H.; Babaei, S. *International Journal of Electrochemical Science* **8** (11) (2013) 12078-12087. ISSN: 1452-3981. Paбopa No. 299.
944. Shin, H.-Y.; Ryu, J.-H.; Bae, S.-Y.; Kim, Y.C. *Journal of Supercritical Fluids* **82** (2013) 251-255. ISSN: 1872-8162. Paбopa No. 300.
945. Hong, C.-I.; Kang, H.Y.; Chang, F.-C.; Wang, H.P. , *NSTI Nanotechnology Conference and Expo, NSTI-Nanotech 2013* **1** (2013) 355-357. ISSN: 0960-1317. Paбopa No. 300.
946. Su, N.-N.; Xiong, L.-X.; Yu, S.-J.; Zhang, X.; Cui, C.; Li, Z.-M.; Zhao, W.-
G. *Combinatorial Chemistry and High Throughput Screening* **16** (6) (2013) 484-493. ISSN: 1386-2073. Paбopa No. 300.
947. Ramos, F.S.O.; De Pietre, M.K.; Pastore, H.O., *RSC Advances* **3** (2013) 2084-2111. ISSN: 2046-2069. Paбopa No. 301.
948. Ji, Y.; Zhang, B.; Zhang, K.; Xu, L.; Peng, H.; Wu, P., *Acta Chimica Sinica* **71** (2013) 371-380. ISSN: 0567-7351. Paбopa No. 301.
949. Gao, N.; Xie, S.; Liu, S.; Li, X.; Xu, L., *Journal of Porous Materials* **20** (2013) 1217-1224. ISSN: 1380-2224. Paбopa No. 301.
950. Yu, J.; Li, M.; Tian, Y.; Ma, X.; Li, Y., *Journal of Porous Materials* **20** (2013) 1387-1393. ISSN: 1380-2224. Paбopa No. 302.
951. Sushchik, N.N.; Kuchkina, A.Y.; Gladyshev, M.I., *Water Res.* **47** (2013) 3192-3200. ISSN: 0043-1354. Paбopa No. 303.
952. Xing, J.; Kong, M.; Dong, J.; Jiao, H.; Li, F., *Environ. Eng. Sci.* **30** (2013) 273-279. ISSN: 1092-8758. Paбopa No. 304.
953. Havelcová, M.; Sýkorová, I.; Bechtel, A.; Mach, K.; Trejtnarová, H.; Žaloudková, M.; Matysová, P.; Sakala, J., *Int. J. Coal Geol.* **107** (2013) 62-77. ISSN: 0166-5162. Paбopa No.305.

954. Stojanović, K.; Životić, D., *Int. J. Coal Geol.* 107 (2013) 3-23. ISSN: 0166-5162. Pažora No. 305.
955. Životić, D.; Stojanović, K.; Gržetić, I.; Jovančičević, B.; Cvetković, O.; Šajnović, A.; Simić, V.; Scheeder, G., *Int. J. Coal Geol.* 111 (2013) 5-22. ISSN: 0166-5162. Pažora No. 305.
956. Xing, M.; Kong, J.; Dong, J.; Jiao, H., *Environ. Eng. Sci.* 30 (2013) 273-279. ISSN: 1092-8758. Pažora No. 306.
957. Životić, D.; Stojanović, K.; Gržetić, I.; Jovančičević, B.; Cvetković, O.; Šajnović, A.; Simić, V.; Scheeder, G., *Int. J. Coal Geol.* 111 (2013) 5-22. ISSN: 0166-5162. Pažora No. 307.
958. Yoo, M.-J.; Park, C.-W.; Lim, Y.-S.; Kim, M.-S., *Adv. Mat. Res.* 785-786 (2013) 735-738. ISSN: 1662-8985. Pažora No. 308.
959. Ouyang, S.G.; Xu, R.G., *Adv. Mat. Res.* 726-731 (2013) 712-715. ISSN: 1662-8985. Pažora No. 308.
960. Ko, H.J.; Park, C.U.; Cho, H.H.; Lim, Y.S.; Yoo, M.J.; Kim, M.S., *Korean J. Mat. Res.* 23 (2013) 276-280. ISSN: 1225-0562. Pažora No. 308.
961. DaSilva, F.R.M., Dias, M.C., Barbisan, L.F., MarchesanRodrigues, M.A. *Nutrition and Cancer* 65(4), 571-577 (2013). ISSN: 0163-5581. Pažora No. 309.
962. Venâncio, V.P., Ferreira, E.B., Brigagão, M.R.P.L., Paula, F.B.A., Barbisan, L.F., Azevedo, L. *Ciencia e Agrotecnologia* 37(4), 343-349 (2013) ISSN: 1413-7054. Pažora No. 309.
963. MendesPossamai M., Honório-França A.C., BarcelosReinaque A.P., França E. L., deSouzaSouto P.C.. *BioMed Research International* Volume 2013, Article ID 541018, 9 pages, (2013) ISSN: 2314-6141. Pažora No. 310.
964. Kai Wang, Shun Ping, Shuai Huang, Lin Hu, Hongzhuan Xuan, Cuiping Zhang, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 127672, 11 p. (2013). ISSN: 1741-4288. Pažora No. 310.
965. Moseilhy Saleh, O., Mohamed Soliman, M., Abdel-Khalik Mansour, A., Abdel-Hamid, O.M. *American Journal of Biochemistry and Biotechnology* 9(2), 162-171 (2013)* ISSN: 1553-3468. Pažora No. 310.
966. Mi-Sook Lee, Young Han Kim, Wan-Soon Park, Won Gyeong Ahn, Ok Kyu Park, Seung-Hae Kwon, Kyoji Morita, Insop Shim, and SongHer. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 217853, 10 pages (2013). ISSN: 1741-4288. Pažora No. 310.
967. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* 12(2), 269-275 (2013). ISSN : 1993-601X. Pažora No. 310.
968. Fang Y, Sang H, Yuan N, Sun H, Yao S, Wang J, Qin S. *Lipids Health Dis.* 12(1), 123 (2013). ISSN: 1476-511X. Pažora No. 310.
969. Oršolić N., Sirovina D., Gajski G., Garaj-Vrhovac V., Jazvinščak Jembrek M., Kosalec I.. *Mutation Research/Genetic Toxicology and Environmental Mutagenesis* 757(1), 36-44 (2013). ISSN: 1383-5718. Pažora No. 310.
970. Eyng C.; Murakami A.E.; Bochi Pedroso R.; Gomes Verzignassi Silveira T.; Lino Lourenço D.A.; Quiles Marques Garcia A.F.. *Semina: Ciências Agrárias, Londrina*, 34(5), 2511-252 (2013) ISSN 1676-546X (impressa) ISSN 1679-0359 (on line). Pažora No. 310.
971. Ramanauskienė K., Inkėnienė A.M., Petrikaitė V., Briedis V.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 842985, 5 pages; ISSN: 1741-4288. Pažora No. 311.
972. Kakoolaki S., Selamoglu Talas Z., Cakir O., Ciftci O., Ozdemir I.. *Basic and Clinical Neuroscience* 4(2), 45 – 5- (2013). ISSN: 2049-4173. Pažora No. 311.
973. Righi A. A., Negri G. and Salatino A.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 267878, 14 pages (2013). ISSN: 1741-4288. Pažora No. 311.

974. Kucharzewski M., Kózka M., Urbanek T. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 254017, 5 pages (2013). ISSN: 1741-4288. Paбora No. 311.
975. Kucharzewski M., Kubacka S., Urbanek T., Wilemska-Kucharzewska K., Morawiec T. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 456859, 5 pages (2013). ISSN: 1741-4288. Paбora No. 311.
976. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **29**(10), 1951-1959 (2013). ISSN: 1573-0972. Paбora No. 311.
977. Athikomkulchai S., Awale S., Ruangrunsi N., Ruchirawat S., Kadota S. *Fitoterapia* **88**, 96–100 (2013). ISSN: 0367-326X. Paбora No. 311.
978. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013). ISSN: 1556-7125. Paбora No. 311.
979. Mi-Sook Lee, Young Han Kim, Wan-Soon Park, Won Gyeong Ahn, Ok Kyu Park, Seung-Hae Kwon, Kyoji Morita, Insop Shim, and SongHer. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 217853, 10 pages (2013). ISSN: 1741-4288. Paбora No. 311.
980. Abd El-Hady F.K., Shaker K.H., Imhoff J.F., Zinecker H., Salah N.M., Ibrahi A.M. *Int. J. Pharm. Sci. Rev. Res.* **21**(1), n° 58, 338-344 (2013). ISSN: 0976-044X. Paбora No. 311.
981. AL-Saadi M.A.K. *Int. J. Curr. Microbiol. App. Sci* **2**(7), 12-21 (2013). Paбora No. 311.
982. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013). ISSN 1991- 637X. Paбora No. 311.
983. Esin Hames-Kocabas E., Demirci B., Uzel A., Demirci F. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013). ISSN 1996-0875. Paбora No. 311.
984. Wojtyczka R.D., Dziedzic A., Idzik D., Kępa M., Kubina R., Kabała-Dzik A., Smoleń-Dzirba J., Stojko J., Sajewicz M., Wąsik T.J. *Molecules* **2013**, *18*, 9623-9640;. ISSN 1422-0067. Paбora No. 311.
985. Debbache-Benaida N., Atmani-Kilani D., Schini-Keirth V.B., Djebbli N., Atmani D. *Asian Pac J Trop Biomed* **3**(9), 697-704 (2013). ISSN: 1995-7645. Paбora No. 311.
986. Búfalo M.C., Ferreira I., Costa G., Francisco V., Liberal J., Cruz M.T., Lopes M.C., Batista M.T., Sforcin J.M. *Journal of Ethnopharmacology*, **149**(1), 84–92 (2013). ISSN: 0378-8741. Paбora No. 311.
987. XingMingEN. *FOOD SCIENCE*, **34**(10): 139-143 (2013). ISSN: 1750-3841. Paбora No. 311.
988. Slavov A., Trifonov A., Peychev L., Dimitrova S., Peycheva S., Gotcheva V., Angelov A. *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 (2013). Paбora No. 311.
989. Mahani, I.L. Jannah, E.S. Harahap, M. Salman, N.M.F. Habib. *Int. J Advanced Sci. Eng. Inform. Technol.* **3**(4), 1 - 4 (2013). ISSN: 0976-3945. Paбora No. 311.
990. Fouda A. S., Hamdy Badr A. *African Journal of Pure and Applied Chemistry* **7**(10), 350-359 (2013). ISSN: 1996-0840. Paбora No. 311.
991. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
992. Sforcin J.M. and Conti B.J. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. Chapter 5, pp. 111-121 ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбora No. 311.
993. Kumazawa S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 7, pp. 153-159. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбora No. 311.
994. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбora No. 311.

995. Mahmoud U.T., Abdel-Rahman M.A., Darwish M.H.A. *Journal of Advanced Veterinary Research* **3**, 154-160 (2013). ISSN: 2090-6277. Paбora No. 311.
996. Sumanth M. V., Yellanthoor M. B., Ravikumar K., Ravichandran P.. *Journal of Pharmacy Research* (2013), ISSN: 0974-6943. Paбora No. 311.
997. Benhanifia M., Mohamed W.M., Bellik Y., Benbarek H.. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013). ISSN: 1365-2621. Paбora No. 311.
998. Yang Wen-Quan, Xin Zhi-Hong, Yin Yao, Zhang Xiao-Yan, Xu Wei, Wu Bin, Ding TaoZhang Rui. *Food Science (in Chinese)* **34**(16), 183 – 190 (2013). ISSN: 1750-3841. Paбora No. 311.
999. Eyng C.; Murakami A.E.; Bochi Pedroso R.; Gomes Verzignassi Silveira T.; Lino Lourenço D.A.; Quiles Marques Garcia A.F.. *Semina: Ciências Agrárias, Londrina* **34**(5), 2511-252 (2013) ISSN 1676-546X (impressa) ISSN 1679-0359 (on line). Paбora No. 311.
1000. Aliyazıcıoğlu R., Sahin H., Ertürk O., Ulusoy E., Kolaylı S., *International Journal of Food Properties*, **16**(2), 277-287 (2013) ISSN: 1532-2386. Paбora No. 312.
1001. Hroboňová, K., Lehotay, J., Čižmárik, J., Sádecká, J. *Journal of Liquid Chromatography and Related Technologies* **36**(4), 486-503 (2013). ISSN: 1520-572X. Paбora No. 312.
1002. Stan T., Marutescu L., Chifiriuc C.M., Mateescu C., Lazar V.. *Biointerface research in applied chemistry* **3**(2), 541-550 (2013). ISSN: 2069-5837. Paбora No. 312.
1003. Barbeira P.J.S., Paganotti R.S.N., Ássimos A.A.. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **114C**, 441-448 (2013). ISSN: 1386-1425. Paбora No. 312.
1004. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013). ISSN: 1556-7125. Paбora No. 312.
1005. Çayan F., Tel G., Duru M.E., Öztürk M., Türkoğlu A., Harmandar M.. *Food Analytical Methods* DOI: 10.1007/s12161-9644-2 (2013). ISSN: 1936-976X. Paбora No. 312.
1006. Rivas M., Vignale D., Ordoñez R.M., Catiana Zampini I., Alberto M.R., Sayago J.E., Isla M.I.. *Food and Nutrition Sciences* **4**, 55-61 (2013). ISSN: 2157-9458. Paбora No. 312.
1007. Esin Hames-Kocabas E., Demirci B., Uzel A., Demirci F.. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013). ISSN 1996-0875. Paбora No. 312.
1008. Costamagna, M.S., Ordoñez, R.M., Zampini, I.C., Sayago, J.E., Isla, M.I. *Food Research International* **54**(1), 160-168 (2013). ISSN: 0963-9969. Paбora No. 312.
1009. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* **12**(2), 269-275 (2013). ISSN: 1993-601X. Paбora No. 312.
1010. Nie P., Xia Z., Sun D.-W., He Y. *Sensors* **2013**, *13*, 10539-10549; doi:10.3390/s130810539 (2013). ISSN 1424-8220. Paбora No. 312.
1011. Astani A., Zimmermann S., Hassan E., Reichling J., Sensch K.H., Schnitzler P.. *Pharmazie* **68**, 659 – 701 (2013). ISSN: 0031-7144. Paбora No. 312.
1012. Aazza, S., Lyoussi, B., Antunes, D., Miguel, M.G. *Journal of Food Science* **78**(8), C1159-C1165 (2013). ISSN: 1750-3841. Paбora No. 312.
1013. Abd El-Hady F.K. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 6, 123-151. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбora No. 312.
1014. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбora No. 312.
1015. Ivancajic, S., Mileusnic, I. Cenic-Milosevic, D., Tambur, Z., Kulisic, Z. *HealthMED* **7**(2), 420-429 (2013) ISSN: 1986-8103. Paбora No. 312.
1016. Almeida, M.G.J., Chiari, B.G., Corrêa, M.A., Chung, M.C., Isaac, V.L.B. *Latin American Journal of Pharmacy* **32**(1), 90-95 (2013). ISSN: 0326-2383. Paбora No. 313.

1017. Noor El-Deen, A.I., Mona, S.Zaki, Shalaby, S.I., and Soad Nas. *Life Science Journal* **10**(2), 1308 – 1312 (2013). ISSN: 0024-3205. Paĥora No. 313.
1018. Metwally M.T., Khafagy A.A.R., Eid H.I.2, ALgammal A.M. *Journal of Advanced Veterinary Research* **3** 114-117 (2013). ISSN: 2090-6277. Paĥora No. 313.
1019. Handique J.G., Mahanta D., Devi A., Boruah M.P.. *Letters in Organic Chemistry*, **10**, 53-59 (2013). ISSN: 1570-1786. Paĥora No. 314.
1020. Nolvachai Y., Marriott P.J., *J. Sep. Sci.*, **36**, 20–36 (2013). ISSN: 1615-9314. Paĥora No. 315.
1021. Haile K., Dekebo A.. *Int J Pharm Sci Res* **4**(2), 734-740 (2013). Paĥora No. 315.
1022. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages (2013). ISSN: 1741-4288. Paĥora No. 315.
1023. Haouat A.C., El Guendouzi S., Haggoud A., David S., Sqalli H., Ibnsouda S., Iraqui M.. *Journal of Medicinal Plants Research* **7**(16), 1015-1021 (2013). ISSN: 1996-0875. Paĥora No. 315.
1024. Kamel, A.A., Moustafa, A.A., Nafea, E.A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013). ISSN: ISSN 1991- 637X. Paĥora No. 315.
1025. Bertrams J., Müller M.B., Kunz N., Kammerer D.R., Stintzing F.C.. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013). ISSN: 1613-9216. Paĥora No. 315.
1026. Siripatrawan U., Vitchayakitti W., Sanguandeeikul R.. *International Journal of Food Science and Technology* **48**, 22–27 (2013) ISSN: 1365-2621. Paĥora No. 316.
1027. Mendes Possamai M., Honório-França A.C., Barcelos Reinaque A.P., França E. L., de Souza Souto P.C.. *BioMed Research International* Volume **2013**, Article ID 541018, 9 pages, (2013) ISSN: 2314-6141. Paĥora No. 316.
1028. Wang K., Ping Sh., Huang Sh., Hu L., Xuan H., Zhang C., Hu F.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 127672, 11 p. (2013)* ISSN: 1741-4288. Paĥora No. 316.
1029. Kareru P., Rotich Z.K., Maina E.W.. In: *Insecticides - Development of Safer and More Effective Technologies* (S. Trdan, Editor), InTech, **2013**, ISSN 1070–1524. Paĥora No. 316.
1030. Petelinc T, Polak T, Demsĥar L, Jamnik P *PLoS ONE* **8**(2): e56104. (2013). ISSN : 1932-6203. Paĥora No. 316.
1031. Gencay Celekli O.. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York **2013**, pp. 525 – 537. (2013). ISBN/ISSN: 9781461449607 146144960X. Paĥora No. 316.
1032. Das D.K., Chakraborty A., Sinha M., Manna K., Mukherjee D., Chakraborty A., Bhattacharjee S., Dey S.. *International Journal of Radiation Biology* (2013). ISSN: 1362-3095. Paĥora No. 316.
1033. Daleprane J.B., Saes Abdalla D.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, 8 pages (2013). ISSN: 1741-4288. Paĥora No. 316.
1034. Hori J.I., Zamboni D.S., Carrão D.B., Goldman G.H., Berretta A.A.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 418508, 11 pages, (2013). ISSN: 1741-4288. Paĥora No. 316.
1035. Kuropatnicki A.K., Szliszka E., Krol W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149, 11 pages (2013). ISSN: 1741-4288. Paĥora No. 316.
1036. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages (2013). ISSN: 1741-4288. Paĥora No. 316.

1037. Cinegaglia, N.C., Bersano, P.R.O., Araújo, M.J.A.M., Búfalo, M.C., Sforcin, J.M. *Evidence-based Complementary and Alternative Medicine* Volume **2013**, Article number 737386 (**2013**).ISSN: 1741-4288. Paĥora No. 316.
1038. Miguel, M.G, Nunes, S., Cruz, C., Duarte, J., Antunes, M.D., Cavaco, A.M., Mendes, M.D., Lima, A.S., Pedro, L.G., Barroso, J.G., Figueiredo, A.C. *Natural Product Research* **27**(8), 743-749 (**2013**).ISSN: 1478-6427. Paĥora No. 316.
1039. Skaba D., Morawiec T., Tanasiewicz M., Mertas A., Bobela E., Szliszka E., Skucha-Nowak M., Dawiec M., Yamamoto R., Ishiai S., Makita Y., Redzynia M., Janoszka B., Niedzińska I., Król W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 215391, 12 page (**2013**).ISSN: 1741-4288. Paĥora No. 316.
1040. Piccinelli A.L., Mencherini T., Celano R, Mouhoubi Z., Tamendjari A., Aquino R., Rastrelli L.. *J. Agric. Food Chem.* **61**(21). 5080-5087 (**2013**). ISSN: 1520-5118. Paĥora No. 316.
1041. Valença I., Morais-Santos F., Miranda-Gonçalves V., Ferreira A. M., Almeida-Aguiar C., Baltazar F.. *BMC Complementary and Alternative Medicine* **13**, 184 (**2013**). ISSN: 1472-6882. Paĥora No. 316.
1042. Falcão S.I., Tomás A., Vale N., Gomes P., Freire C., Vilas-Boas M.. *Industrial Crops and Products* **49**, 805–812 (**2013**).ISSN: 0926-6690. Paĥora No. 316.
1043. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* **12**(1), 30-38 (**2013**).ISSN: 1476-4687. Paĥora No. 316.
1044. Esin Hames-Kocabas E., Demirci B., Uzel A., Demirci F.. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (**2013**).ISSN 1996-0875. Paĥora No. 316.
1045. Žižić JB, Vuković NL, Jadranin MB, Anđelković BD, Tešević VV, Kacaniova MM, Sukdolak SB, Marković SD. *Journal of the Science of Food and Agriculture* **93**(12), 3001-3009 (**2013**).ISSN: 1097-0010. Paĥora No. 316.
1046. Tomažević, T., Jazbec, J. *Complementary Therapies in Medicine* **21**(4), 306-312 (**2013**).ISSN: 0965-2299. Paĥora No. 316.
1047. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* **12**(2), 269-275 (**2013**). ISSN: 1993-601X. Paĥora No. 316.
1048. Falcão S. I., Freire C, Vilas-Boas M. *Journal of the American Oil Chemists' Society*, (**2013**). ISSN: 1558-9331. Paĥora No. 316.
1049. Slavov A., Trifonov A., Peychev L., Dimitrova S., Peycheva S., Gotcheva V., Angelov A.. *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 (**2013**).ISSN: 1310-2818. Paĥora No. 316.
1050. Mahani, I.L. Jannah, E.S. Harahap, M. Salman, N.M.F.Habib. *Int.J Advanced Sci. Eng. Inform. Technol.* **3**(4), 1 - 4 (**2013**). Paĥora No. 316.
1051. Cinegaglia, N.C., Bersano, P.R.O., Búfalo, M.C., Sforcin, J.M. *Phytotherapy Research* **27**(9), 1277-1281 (**2013**).ISSN: 1099-1573. Paĥora No. 316.
1052. Medic-Saric M., Bojic M., Rastija V., Cvek J.. *Food Technol. Biotechnol.* **51**(2), 159–170 (**2013**).ISSN: 1330-9862. Paĥora No. 316.
1053. Pompei B., Raluca V., Petruta A., Dezmirean D., Stan L., Vlase L., Damian G., Cornel C., Adriana F., Simona C.. *Food and Chemical Toxicology* **62**, 329-342 (**2013**).ISSN: 0278-6915. Paĥora No. 316.
1054. Kulkarni A.S., Gilda S.S., Alurkar N. H., Bhosale R.R., Ali Osmani R.. *International Journal of Drug Delivery Technology* **3**(1); 12-22 (**2013**). ISSN: 1773-2247. Paĥora No. 316.
1055. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 316.

1056. Sforcin J.M. and Conti B.J. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 5, pp. 111-121, **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбopa No. 316.
1057. Abd El-Hady F.K. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 6, pp. 123-151. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбopa No. 316.
1058. Kumazawa S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 7, pp. 153-159. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбopa No. 316.
1059. Popova M.P. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 9, pp. 171-188. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбopa No. 316.
1060. Bellik Y. and Boukraâ L. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 10, pp. 189 -208. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбopa No. 316.
1061. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).Paбopa No. 316.
1062. Cyntia Amanda, Evi Kurniawat. *Medical Journal of Lampung University* 2(3), 55-62, (2013). **ISSN** 2337-3776. Paбopa No. 316.
1063. Alves E., Kubota E.H.. *Rev Ciênc Farm Básica Apl* 34(1), 37-41 (2013). Paбopa No. 316.
1064. Braslavskiy N.V., Shatalaev I.F. □ *Fundamental Research* №10, 148 – 153 (2013). Paбopa No. 316.
1065. Jitäreanu, A., Pădureanu, S., Tătarîngă, G., Tuchilus, C., Stănescu, U. *Turkish Journal of Biology* 37(6), 748-756 (2013). **ISSN:** 2052-0751. Paбopa No. 316.
1066. Baojun Shi, Ji Shi, Hongfang Jiang, Guixin Chou, Zhentao Wang, *Fitoterapia*, 84(2013) 11-14. **ISSN:** 0367-326X. Paбopa No. 317.
1067. Mandić, B.; Simić, M.; Vučković, I.; Vujisić, L.; Novaković, M.; Trifunović, S.; Nikolić-Mandić, S.; Tešević, V.; Vajs V. and Milosavljević, S. *Molecules* 18(2013) 10694-10706. **ISSN:** 1420-3049. Paбopa No. 317.
1068. Gholivand, K.; Dorosti, N., *Monatshefte fur Chemie* 144(2013) 1417-1425, **ISSN:** 00269247. Paбopa No. 318.
1069. Soliman, S.M., *Journal of Molecular Modeling*, 19(2013)757-566, **ISSN:** 1610-2940. Paбopa No. 318.
1070. Naama, J.H.; Alwan, G.H.; Obayes, H.R.; Al-Amiery, A.A.; Al-Temimi, A.A.; Kadhum, A.A.H.; Mohamad, A.B., *Research on Chemical Intermediates* 39(2013) 4047-4059, **ISSN:** 0922-6168. Paбopa No. 319.
1071. Kundu, S.; Nithiyantham, U., *RSC Advances* 3 (2013) 25278, **ISSN:** 2046-2069. Paбopa No. 319.
1072. Al-Bat'hi, S. A. M.; Alaei, I.; Sopyan, I., *International Journal of Renewable Energy Research* 3(2013) 138-143, **ISSN:** 1309-0127. Paбopa No. 319.
1073. Chauhan, G.; Rath, G.; Goyal, A. K., *Nanomedicine and Biotechnology* 41 (2013) 276-281, **ISSN:** 1073-1199. Paбopa No. 319.
1074. Dakhel, A. A.; Jasim, K. E.; Cassidy, S.; Henari, F. Z., *Materials Science and Engineering B: Solid-State Materials for Advanced Technology* 178(2013) 1062-1067, **ISSN:** 2161-6213. Paбopa No. 319.
1075. Gogoi, B.; Dutta, P.; Paul, N.; Dass, N. N.; Sarma, N. S., *Sensors and Actuators, B: Chemical* 181(2013) 144-152, **ISSN:** 0925-4005. Paбopa No. 319.
1076. Gogoi, B.; Sarma, N. S., *RSC Advances* 3(2013) 7747-7750, **ISSN:** 2046-2069. Paбopa No. 319.

1077. Kawano, S.; Inohana, Y.; Hashi, Y.; Lin, J., *Chinese Chemical Letters* 24(2013) 685-687, **ISSN:** 1001-8417 PaбoTa No. 319.
1078. Parsai, S.; Keck, R.; Skrzypczak-Jankun, E.; Jankun, J., *Oncology Letters* 7 (2013) 17-22, **ISSN:** 1792-1082 PaбoTa No. 319.
1079. Patidar, M.; Gopkumar, P., Sridevi; G., Behera; C. C., Pillai, S., *Research Journal of Pharmacy and Technology*, 6 (2013) 990-992, **ISSN:** 09743618. PaбoTa No. 319.
1080. Patra, D.; Sleem, F., *Analytica Chimica Acta* 795(2013) 60-68, **ISSN:** 0003-2670. PaбoTa No. 319.
1081. Priyadarsini, K. I., *Current Pharmaceutical Design* 19 (2013) 2093-2100, **ISSN:** 1381-6128. PaбoTa No. 319.
1082. Qiu, P., Xu, L., Gao, L., Zhang, M., Wang, S., Tong, S., Jiang, T., *Bioorganic and Medicinal Chemistry* 21(2013) 5012-5020, **ISSN:** 0968-0896. PaбoTa No. 319.
1083. Tátraaljai; D.; Kirschweng, B.; Kovács, J.; Földes, E.; Pukánszky, B., *European Polymer Journal* 49(2013) 1196-1203, **ISSN:** 1873-1945. PaбoTa No. 319.
1084. Thejeswari, Y.; Rubesh Kumar, S., *Research Journal of Pharmacy and Technology* 6(2013) 1051-1057, **ISSN** 2050-120X. PaбoTa No. 319.
1085. Rashedy, A. A.; Aboul-Enein, H. Y., *Current Drug Therapy* 8(2013) 1-14, **ISSN:** 1574-8855. PaбoTa No. 320.
1086. Sathishkumar, M.; Nagarajan, S.; Shanmugavelan, M.; Dinesh, M.; Ponnuswamy, A., *Beilstein J. Org. Chem.* 9(2013) 689–697, **ISSN** 1860-5397. PaбoTa No. 320.
1087. Vasić Vesna P.; Penjišević Jelena Z.; Novaković Irena T.; Šukalović Vladimir V.; Andrić Deana B.; Kostić-Rajačić Slađana V., *Journal of the Serbian Chemical Society* (2013) 58-58, **ISSN** 1820-7421. PaбoTa No. 320.
1088. Paul, T.; Halder, S.K.; Das, A.; Bera, S.; Maity, C.; Mandal, A.; Das, P.S.; Mohapatra, P.K.D.; Pati, B.R.; Mondal, K.C. *Biocatalysis and Agricultural Biotechnology* 2(1) (2013) 50-57. **ISSN:** 18788181. PaбoTa No. 321.
1089. Al-Musallam, A.A.; Gharabally, D.H.; Vadakkanheril, N. *International Biodeterioration and Biodegradation* 79 (2013) 42-48. **ISSN:** 09648305. PaбoTa No. 321.
1090. Solazzo, C.; Dyer, J.M.; Clerens, S.; Plowman, J.; Peacock, E.E.; Collins, M.J. *International Biodeterioration and Biodegradation* 80 (2013) 48-59. **ISSN:** 09648305. PaбoTa No. 321.
1091. Shata, H.M.A.H.; Farid, M.A.F., *Journal of Applied Biological Chemistry* 56(2) (2013) 119-129. **ISSN:** 19760442. PaбoTa No. 321.
1092. Fang, Z.; Zhang, J.; Liu, B.; Du, G.; Chen, J., *Bioresource Technology* 140 (2013) 286-291. **ISSN:** 09608524. PaбoTa No. 321.
1093. Fakhfakh, N.; Ktari, N.; Siala, R.; M. Nasri, , *Journal of Applied Microbiology* 115(2) (2013) 424-433. **ISSN:** 13645072. PaбoTa No. 321.
1094. Hassan, M.A.; Haroun, B.M.; Amara, A.A.; Serour, E.A., *BioMed Research Internationalart. no. 175012*(2013). **ISSN:** 23146133. PaбoTa No. 321.
1095. Mokrejs, P.; Krejci, O.; Cermak, R.; Svoboda, P., *Chemicke Listy* 107(9) (2013) 709-712. **ISSN:** 00092770. PaбoTa No. 321.
1096. Sifi, K.; Amira, A.; Soltanin, N., *Adv. Environ. Microbiol.* 7(4) (2013) 595-604. **ISSN:** 19950756. PaбoTa No. 322.
1097. Balogun, M. O.; Huws, E. H.; Sirhan, M. M.; Saleh, A. D.; AlDulayymi, J. R.; Pilcher, L.; Verschoor, JanA.; Baird, M. S. *Chem. Phys. Lipids* 172-173(2013) 40–57. **ISSN:** 0009-3084. PaбoTa No. 323.
1098. De Cassia Da Silva, R.; Semaan, F. S.; Novak, C.; Cavaleiro, E. T. G. *J. Thermal Analysis and Calorimetry*, 111 (2013) 1933-1937. **ISSN:** 1388-6150. PaбoTa No. 324.
1099. Ferreira G. R., Garcia H. C., Couri M. R. C., Dos Santos H. F., De Oliveira L. F. C., *Journal of Physical Chemistry A* 117 (2013) 642-649. **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic). PaбoTa No. 325.

1100. Durlak P., Latajka Z., *Journal of Chemical Theory and Computation* **9** (2013) 65-72. ISSN: 1610-2940 (printed); ISSN: 0948-5023 (electronic). Paбopa No. 326.
1101. Chi Y.-J., Yu H.-T., *Computational and Theoretical Chemistry* **1005** (2013) 75-83. ISSN: 0219-6336 (printed); ISSN: 1793-6888 (electronic). Paбopa No. 326.
1102. Racané L., Mihalić Z., Cerić H., Popović J., Tralić-Kulenović V., *Dyes and Pigments* **96** (2013) 672-678. ISSN: 0143-7208 (printed); ISSN: 1873-3743 (electronic). Paбopa No. 326.
1103. Nicolás-Vázquez I., Pérez-Caballero G., Jiménez A. G., Rangel G. G., Ruvalcaba R. M., *International Journal of Quantum Chemistry* **113** (2013) 1107-1115. ISSN: 0020-7608 (printed); ISSN: 1097-461X (electronic). Paбopa No. 326.
1104. Durlak P., Mierzwicki K., Latajka Z., *Journal of Physical Chemistry B* **117** (2013) 5430-5440. ISSN: 1520-6106. Paбopa No. 326.
1105. Roohi H., Roshan K., Nokhastean R., *Structural Chemistry* **24** (2013) 1319-1330. ISSN: 1040-0400 (printed); ISSN: 1572-9001 (electronic). Paбopa No. 326.
1106. Zanjanchi F., Hadipour N. L., Sabzyan H., Beheshtian J., *Journal of the Iranian Chemical Society* **10** (2013) 985-999. ISSN: 1735-207X (printed); ISSN: 1735-2428 (electronic). Paбopa No. 326.
1107. Duarte L., Giuliano B. M., Reva I., Fausto R., *Journal of Physical Chemistry A* **117** (2013) 10671-10680. ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic). Paбopa No. 326.
1108. Gutierrez-Sevillano, J. J., Calero, S., Ania, C. i O., Parra, J. B., Kapteijn, F., Gascon, J., Hamad, S., *J. Phys. Chem. C* **117** (2013) 466-471, ISSN: 1932-7447 (printed); ISSN: 1932-7455 (electronic). Paбopa No. 327.
1109. Hô, M., Navarrete-Lopez, Al. M., Zicovich-Wilson, C. M., Ramirez-Solis, A., *J. Phys. Chem. B* **117** (2013) 725-730, ISSN: 1520-6106 (printed); ISSN: 1520-5207 (electronic). Paбopa No. 327.
1110. Gopalakrishnan, K., Kumar, M. P. J., Sundeeep Aanand, J., Udayakumar, R., *Ind. J. Science & Technol.* **6** (2013) 4783-4788, ISSN: 0974-6846 (printed); ISSN : 0974-5645 (electronic). Paбopa No. 327.
1111. Wang, S.-J., Li, Y., Wang, Y.-F., Wu, D., Li, Z.-R., *Phys. Chem. Chem. Phys.* **15** (2013) 12903-12910, ISSN: 1463-9076 (printed); ISSN: 1463-9084 (electronic). Paбopa No. 328.
1112. Liu, Z.-B., Li, Y.-C., Wang, J.-J., Wu, D., Li, Z.-R., *J. Phys. Chem. A* **117** (2013) 6678-86, ISSN: 1089-5639 (printed); ISSN: 1520-5215 (electronic). Paбopa No. 328.
1113. Radoicic, M., Saponjic, Z., Jankovic, I. A., Ciric-Marjanovic, G., Ahrenkiel, S. P., Comora, M. I., *Appl. Catal. B – Environ.* **136** (2013) 133-139, ISSN: 0926-3373. Paбopa No. 329.
1114. Hô, M., Navarrete-Lopez, Al. M., Zicovich-Wilson, C. M., Ramirez-Solis, A., *J. Phys. Chem. B* **117** (2013) 725-730, ISSN: 1520-6106 (printed); ISSN: 1520-5207 (electronic). Paбopa No. 330.
1115. Lacroix, P.G., Malfant, I., Real, J.-A., Rodriguez, V., *Eur. J. Inorg. Chem.* **5-6** (2013) 615–627, ISSN: 1099-0682. Paбopa No. 330.
1116. Akl, J., Billot, C., Lacroix, P. G., Sasaki, I., Mallet-Ladeira, S., Malfant, I., Arcos-Ramos, R., Romero, M. Farfán, N., *New J. Chem.* **37** (2013) 3518-3527, ISSN: 1144-0546. Paбopa No. 330.
1117. Bistafa, C., Canuto, S., *Theoret. Chem. Accounts* **132** (2013) 1-10, ISSN: 1432-881X (printed); ISSN: 1432-2234 (electronic). Paбopa No. 331.
1118. Chahkandi, B., Tayyari, S.F., Bakhshaei, M., Chahkandi, M., *J. Mol. Graph. Modelling* **44** (2013) 120-128. ISSN: 1093-3263. Paбopa No. 331.
1119. Chermhini, A.N., Farrokhpour, H., Teimouri, A., Pourmoghaddas, F., *Struct. Chem.* **24** (2013) 1215-1228, ISSN: 1040-0400 (printed); ISSN: 1572-9001 (electronic). Paбopa No. 331.

1120. Valadbeigi, Y., Farrokhpour, H., *Int. J. Quant. Chem.* **113**(2013) 2372-2378, **ISSN:** 1097-461X. Paбopa No. 331.
1121. Tavakol, H., Farrokhpour, H., *J. Mol. Modelling* **19** (2013) 3471-3479, **ISSN:** 1610-2940 (printed); **ISSN:** 0948-5023 (electronic). Paбopa No. 331.
1122. Chermhini, A.N., Abedi, M., Farrokhpour, H., Teimouri, A., Reisi, B., *J. Mol. Modelling* **19**(2013) 4377-4386. **ISSN:** 1610-2940 (printed); **ISSN:** 0948-5023 (electronic). Paбopa No. 331.
1123. Abou-Zied, O.K., Al-Busaidi, B.Y., Husband, J., *J. Phys. Chem. A* (2013) – in press, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic). Paбopa No. 331.
1124. Abou-Zied, O.K., Husband, J., Al-Lawati, N., Steinbrecher, T., *Phys. Chem. Chem. Phys.* (2013) – in press, **ISSN:** 1463-9076 (printed); **ISSN:** 1463-9084 (electronic). Paбopa No. 331.
1125. D'Cunha, C., Morozov, A.N., Chatfield, D.C., *J. Phys. Chem. A* **117** (2013) 8437-8442, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic). Paбopa No. 332.
1126. Karabulut, S., Namli, H., *BAÜ Fen Bil. Enst. Dergisi Cilt* **15**(2013) 11-20, **ISSN:** 1301-7985. Paбopa No. 332.
1127. Munir, S., Shah, A., Rauf, A., Badshah, A., Lunsford, S.K., Rehman, Z.-U., Hussain, H., Khan, G.S., *Electrochim. Acta* **88**(2013) 858-864, **ISSN:** 0013-4686. Paбopa No. 333.
1128. Shah, A., Ullah, A., Rauf, A., Rehman, Z.-U., Shujah, S., Shah, S. M., Wassem, A., *J. Electrochim. Soc.* **160**(2013) H597-H603, **ISSN:** 0013-4651 (printed); **ISSN:** 1945-7111 (electronic). Paбopa No. 333.
1129. Shah, A., Ullah, A., Nosheen, E., Ali Rana, U., Shakir, I., Badshah, A., Rehman, Z., Hussain, H., *J. Electrochim. Soc.* **160**(10) (2013) H765-H769, **ISSN:** 0013-4651 (printed); **ISSN:** 1945-7111 (electronic). Paбopa No. 334.
1130. Yu, L.-F., Li, Y.-Y., Su, M.-B., Zhang, M., Zhang, W., Zhang, L.-N., Pang, T., Zhang, R.-T., Liu, B., Li, J.-Y., Li, J., Nan, F.-J., *ACS Med. Chem. Lett.* **4**(2013) 475-480, **ISSN:** 1948-5875. Paбopa No. 334.
1131. Делчев, В., *Дисертация (доктор на науките)* (2013) Пловдивски университет, Пловдив. Paбopa No. 334.
1132. Idakieva, K.; Raynova, Y.; Meersman, F.; Gielens, C., *Comp Biochem Physiol B Biochem Mol Biol.* **164**(3) (2013) 201-9. **ISSN:** 1096-4959. Paбopa No. 335.
1133. Shin, K-S.; Park, H-S.; Kim, Y-H.; Yu, J-H., *J. of Proteomic* **7**(2013) 40-52. **ISSN:** 1874-3919. Paбopa No. 336.
1134. Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, **2013**. Paбopa No. 337.
1135. Iram, A.; Naeem, A., *Arch. Biochem. Biophys.* **533**(2013) 69-78. **ISSN:** 0003-9861. Paбopa No. 337.
1136. Carvalho, J.W.P.; Carvalho, F.A.O.; Santiago, P.S.; Tabak, M., *Int. J. Biol. Macromol.* **54**(2013) 109–118. **ISSN:** 0141-8130. Paбopa No. 338.
1137. Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, **2013**. Paбopa No. 338.
1138. Carvalho, F.A.O.; Santiago, P.S.; Tabak, M., *Int. J. Biol. Macromol.* **54**(2013) 109–118. **ISSN:** 0141-8130. Paбopa No. 339.
1139. Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, **2013**. Carvalho, J.W.P.; Carvalho, F.A.O.; Santiago, P.S.; Tabak, M., *Int. J. Biol. Macromol.* **54**(2013) 109–118. **ISSN:** 0141-8130. Paбopa No. 339.
1140. Paul, T.; Halder, S.K.; Das, A.; Bera, S.; Maity, C.; Mandal, A.; Das, P.S.; Mohapatra, P.K.D.; Pati, B.R.; Mondal, K.C. *Biocatalysis and Agricultural Biotechnology* **2**(1) (2013) 50-57. **ISSN:** 18788181. Paбopa No. 340.
1141. Al-Musallam, A.A.; Gharabally, D.H.; Vadakkanheril, N. *International Biodeterioration and Biodegradation* **79** (2013) 42-48. **ISSN:** 09648305. Paбopa No. 340.
1142. Solazzo, C.; Dyer, J.M.; Clerens, S.; Plowman, J.; Peacock, E.E.; Collins, M.J. *International Biodeterioration and Biodegradation* **80** (2013) 48-59. **ISSN:** 09648305. Paбopa No. 340.

1143. Shata, H.M.A.H.; Farid, M.A.F., *Journal of Applied Biological Chemistry* 56(2) (2013) 119-129. **ISSN:** 19760442. Paбopа No. 340.
1144. Fang, Z.; Zhang, J.; Liu, B.; Du, G.; Chen, J., *Bioresource Technology* 140 (2013) 286-291. **ISSN:** 09608524. Paбopа No. 340.
1145. Fakhfakh, N.; Ktari, N.; Siala, R.; M. Nasri, , *Journal of Applied Microbiology* 115(2) (2013) 424-433. **ISSN:** 13645072. Paбopа No. 340.
1146. Hassan, M.A.; Haroun, B.M.; Amara, A.A.; Serour, E.A., *BioMed Research Internationalart. no. 175012*(2013). **ISSN:** 23146133. Paбopа No. 340.
1147. Mokrejs, P.; Krejci, O.; Cermak, R.; Svoboda, P., *Chemicke Listy* 107(9) (2013) 709-712. **ISSN:** 00092770. Paбopа No. 340.
1148. Sifi, K.; Amira, A.; Soltanin, N., *Adv. Environ. Microbiol.* 7(4) (2013) 595-604. **ISSN:** 19950756. Paбopа No. 341.
1149. Hyodo, K., Kondo, M., Funahashi, Y., Nakamura, S., *Chemistry - A European Journal*, 19 (13) (2013) 4128-4134, Online **ISSN:** 1521-3765. Paбopа No. 9342.
1150. Zhao, J., Liu, X., Luo, W., Xie, M., Lin, L., Feng, X. *Angewandte Chemie - International Edition*, 52 (12), (2013) 3473-3477, **ISSN:** 1433-7851 (print), **ISSN:** 1521-3773 (online), Paбopа No. 342.
1151. El-Sayed, M. A.; Kamel, M. M.; El-Raei, M. A.; Osman, S. M.; Gamil, L.; Abbas, H. A. *Research Journal of Pharmacy and Technology* 6(8) (2013) 916-919. **ISSN:**0974-3618 (printed); **ISSN:**0974-360X (electronic). Paбopа 343.
1152. Hammiche, V.; Azzouz, M. *Phytotherapie* 11(1) (2013) 22-30. **ISSN:** 1624-8597 (printed); **ISSN:** 1765-2847 (electronic). Paбopа 343.
1153. Monbaliu, J.-C. M.; Dive, G.; Stevens, C. V.; Katritzky, A. R., *J. Chem. Theory Comput.* 9(2013) 927-934. **ISSN:**1549-9618 (printed); **ISSN:**1549-9626 (electronic). Paбopа No. 344.
1154. Doyle, M. P.; Liu, Y.; Ratnikov, M. In *Organic Reactions, Vol. 80*, Edited by Scott E. Denmark et al., John Wiley & Sons, Inc., 2013, Chapter 1. **ISBN:** 9780470685945 (Print); **ISBN:** 9781119972471 (Online). 345.
1155. Bica, K.; Vasiloiu, M.; Leder, S.; Gärtner, P.; Mereiter, K. *Org. Biomol. Chem.* 11(2013)8092-8102. **ISSN:** 1477-0520 (printed); **ISSN:** 1477-0539 (electronic). Paбopа No. 345.
1156. Li, Y.; He, Y.-M.; Fan, Q.-H. *Top. Organomet. Chem.* 2013, in press. **ISSN:** 1436-6002 (Print) **ISSN:** 1616-8534 (Online). Paбopа No. 345.
1157. Nandini Sharma, Ph. D. thesis, Chemical and biotransformation studies of some bioactive phenolics and heterocyclic compounds, Chapter 3: Green synthesis of some bioactive heterocyclic compounds from natural precursors, 2013, Guru Nanak Dev University, India. Paбopа No. 345.
1158. Demirelli, M.; Karaoğlu, E.; Baykal, A.; Sozeri, H.; Uysal, E. , *Journal of Alloys and Compounds* 582 (2014) 201-207. **ISSN:** 0925-8388. Paбopа No. 346.
1159. Feng, X.; Mao, G.Y.; Bu, F.X.; Cheng, X.L.; Jiang, D.M.; Jiang, J.S., *Journal of Magnetism and Magnetic Materials* 343 (2013) 126-132. **ISSN:** 0304-8853. Paбopа No. 346.
1160. Ati, A.A.; Othaman, Z.; Samavati, A. , *Journal of Molecular Structure* 1052 (2013) 177-182. **ISSN:**0166-1280. Paбopа No. 346.
1161. Campo, R.; Durán, P.; Plou, J.; Herguido, J.; Peña, J.A. , *Journal of Power Sources* 242 (2013) 520-526. **ISSN:** 0378-7753. Paбopа No. 346.
1162. Kubickova, S.; Vejpravova, J.; Holec, P.; Niznansky, D. , *Journal of Magnetism and Magnetic Materials* 334 (2013) 102-106. **ISSN:** 0304-8853. Paбopа No. 346.
1163. Lazarević, Z.Ž.; Jovalekić, Č.; Sekulić, D.L.; Milutinović, A.; Baloš, S.; Slankamenac, M.; Romčević, N.Ž., *Materials Research Bulletin* 48 (10) (2013) 4368-4378. **ISSN:** 0025-5408. Paбopа No. 346.

1164. Azizi, S.N.; Ghasemi, S.; Yazdani-Sheldarrei, H. , *International Journal of Hydrogen Energy* 38 (29) (2013) 12774-12785. ISSN: 0360-3199. PaбoTa No. 347.
1165. Liu, C.-H.; Lai, N.-C.; Liou, S.-C.; Chu, M.-W.; Chen, C.-H.; Yang, C.-M. , *Microporous and Mesoporous Materials* 179 (2013) 40-47. ISSN: 1387-1811. PaбoTa No. 347.
1166. Fan, M.; Hu, S.; Ren, B.; Wang, J.; Jing, X. , *Powder Technology* 235 (2013) 27-32. ISSN: 0032-5910. PaбoTa No. 347.
1167. Luo, M.; Wang, Q.; Li, G.; Zhang, X.; Wang, L.; Han, L., *Catalysis Communications* 35 (2013) 6-10. ISSN: 1566-7367. PaбoTa No. 348.
1168. Carrillo, A.I.; Serrano, E.; Luque, R.; Garca-Martnez, J. , *Applied Catalysis A: General* 453 (2013) 383-390. ISSN: 0926-860X . PaбoTa No. 349.
1169. Hu, L.; Yue, B.; Chen, X.; He, H. , *Catalysis Communications* 43 (2014) 179-183. ISSN: 1566-7367 PaбoTa No. 350.
1170. Liu, C.-H.; Lai, N.-C.; Liou, S.-C.; Chu, M.-W.; Chen, C.-H.; Yang, C.-M. , *Microporous and Mesoporous Materials* 179 (2013) 40-47. ISSN: 13871811. PaбoTa No. 350.
1171. Snchez-Rivera, D.; Perales-Prez, O.; Romn, F.R., *Desalin. Water Treat.* 51 (2013) 2162-2169. ISSN: 1944-3994 (printed). ISSN: 1944-3986 (electronic). PaбoTa No. 351.
1172. Kamsonlian, S.; Suresh, S.; Majumder, C.B.; Chand, S., *Asian J. Chem.* 25 (2013) 2409-2417. ISSN: 0970-7077. PaбoTa No. 351.
1173. Snchez-Rivera, D.; Perales-Prez, O.; Romn, F.R., *Anal. Methods* 5 (2013) 1583-1589. ISSN: 1759-9660. PaбoTa No. 351.
1174. Lodeiro, P.; Kwan, S.M.; Perez, J.T.; Gonzlez, L.F.; Grente, C.; Andrs, Y.; McKay, G., *Chem. Eng. J.* 215-216 (2013) 105-112. ISSN: 1385-8947. PaбoTa No. 351.
1175. Vunain, E.; Mishra, A.K.; Krause, R.W., *J. Inorg. Organomet. Polym. Mat.* 23 (2013) 293-305. ISSN: 1574-1443 (printed). ISSN: 1574-1451 (electronic). PaбoTa No. 351.
1176. Dermeche, S.; Nadour, M.; Larroche, C.; Moulti-Mati, F.; Michaud, P., *Proc. Biochem.* 48 (2013) 1532-1552. ISSN: 1359-5113. PaбoTa No. 351.
1177. Chen, M.-L.; Gu, C.-B.; Yang, T.; Sun, Y.; Wang, J.-H., *Talanta* 116 (2013) 688-694. ISSN: 0039-9140. PaбoTa No. 351.
1178. Dora, T.K.; Mohanty, Y.K.; Roy, G.K.; Sarangi, B., *J. Environ. Chem. Eng.* 1 (2013) 150-158. ISSN: 2213-3437. PaбoTa No. 351.
1179. Kaouah, F.; Boumaza, S.; Berrama, T.; Trari, M.; Bendjama, Z., *J. Cleaner Prod.* 54 (2013) 296-306. ISSN: 0959-6526. PaбoTa No. 352.
1180. Chen, C.; Zhao, P.; Huang, Y.; Tong, Z.; Li, Z., *J. Inorg. Organomet. Polym. Mat.* 23 (2013) 1201-1209. ISSN: 1574-1443 (printed). ISSN: 1574-1451 (electronic). PaбoTa No. 352.
1181. Hadoun, H.; Sadaoui, Z.; Souami, N.; Sahel, D.; Toumert, I., *Appl. Surf. Sci.* 280 (2013) 1-7. ISSN: 0169-4332. PaбoTa No. 352.
1182. Hesas, R.H.; Arami-Niya, A.; Wan Daud, W.M.A.; Sahu, J.N., *BioResources* 8 (2013) 2950-2966. ISSN: 1930-2126. PaбoTa No. 352.
1183. Ding, L.; Zou, B.; Li, Y.; Liu, H.; Wang, Z.; Zhao, C.; Su, Y.; Guo, Y., *Coll. Surf. A* 423 (2013) 104-111. ISSN: 0927-7757. PaбoTa No. 352.
1184. Hesas, R.H.; Wan Daud, W.M.A.; Sahu, J.N.; Arami-Niya, A., *J. Anal. Appl. Pyrol.* 100 (2013) 1-11. ISSN: 0165-2370. PaбoTa No. 352.
1185. Bello, O.S., *South African J. Chem.* 66 (2013) 32-41. ISSN: 0379-4350. PaбoTa No. 352.
1186. Tazibet, S.; Boucheffa, Y.; Lodewyckx, P., *Micropor. Mesopor. Mat.* 170 (2013) 293-298. ISSN: 1387-1811. PaбoTa No. 352.
1187. Peng, C.; Yan, X.-B.; Wang, R.-T.; Lang, J.-W.; Ou, Y.-J.; Xue, Q.-J., *Electroch. Acta* 87 (2013) 401-408. ISSN: 0013-4686. PaбoTa No. 352.

1188. Li, G.; Zhang, D.; Wang, M.; Huang, J.; Huang, L., *Ecotox. Environ. Safety* 98 (2013) 273-282. **ISSN:** 0147-6513. Pađora No. 352.
1189. Wang, X.; Li, D.; Li, W.; Peng, J.; Xia, H.; Zhang, L.; Guo, S.; Chen, G., *BioResources* 8 (2013) 6184-6195. **ISSN:** 1930-2126. Pađora No. 352.
1190. Righi A.A., Negri G., and Salatino A. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 267878, 14 pages (2013). **ISSN:** 1741-4288. Pađora No. 353.
1191. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 697390, 13 pages (2013). **ISSN:** 1741-4288. Pađora No. 353.
1192. Abd El-Hady F.K., Shaker K.H., Imhoff J.F., Zinecker H., Salah N.M., Ibrahi A.M.. *Int. J. Pharm. Sci. Rev. Res.* 21(1), n° 58, 338-344 (2013). **ISSN:** 0976-044X. Pađora No. 353.
1193. Cândido da Silva J.L.D., Freitas Silva F., Machado de Souza T.F., Gomes Generoso W., Souza Noronha V.R., Pereira E.M.R., Passos De Luca M., Lemos Rago Abreu S., Rodrigues Santos V.. *African Journal of Pharmacy and Pharmacology* 7(29), 2006-2010 (2013). **ISSN:** 1996-0816. Pađora No. 353.
1194. Wojtyczka R.D., Dziedzic A., Idzik D., Kępa M., Kubina R., Kabała-Dzik A., Smoleń-Dzirba J., Stojko J., Sajewicz M., Wąsik T.J.. *Molecules* 2013, 18, 9623-9640; (2013). **ISSN:** 1420-3049. Pađora No. 353.
1195. Frión-Herrera Y., Díaz-García A., Rodríguez-Sánchez H., Ruiz- Fuentes J., Monzote-Fidalgo L., Morier-Díaz L., Setzer W. N.. *American Journal of Essential Oils and Natural Products*; 1(1), 112-117 (2013). **ISSN:** 2321-9114. Pađora No. 353.
1196. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 2, pp. 39-67. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 353.
1197. Bellik Y. and Boukraâ L. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 10, pp. 189 -208. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 353.
1198. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, .. Chapter 13, pp. 249-266. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 353.
1199. Santos Barreto A.L., Cavalcanti de Albuquerque Júnior R.L., Santos Bastos T., Cordeiro Cardoso J., Almeida Pire J.. *Interfaces Científicas -Saúde e Ambiente Aracaju* 1(2), 79-90 (2013). Pađora No. 353.
1200. Eyng C.; Murakami A.E.; Bochi Pedroso R.; Gomes Verzignassi Silveira T.; Lino Lourenço D.A.; Quiles Marques Garcia A.F.. *Semina: Ciências Agrárias, Londrina*, 34(5), 2511-252 (2013). **ISSN** 1676-546X (impressa) **ISSN** 1679-0359 (on line). Pađora No. 353.
1201. Kročko M., Bobko M., Čanigová M., Haščík P., Ducková V., Timoracká M.. *Scientific Papers: Animal Science and Biotechnologies* 46(2), 22 - 26 (2013) **ISSN:** 2049-1891. Pađora No. 353.
1202. Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* 185(7), 6035-6047 (2013). **ISSN:** 1573-2959. Pađora No. 354.
1203. Torlak E, Sert D. *Int J Biol Macromol.* 60, 52 – 55 (2013). Pađora No. 355.
1204. De Mello Peixoto E.C.T., de Andrade A., Valadares F., Pereira da Silva L., Gonçalves da Silva R.M.. *Afr. J. Agric. Res.* 8(21), 2421-2429 (2013). **ISSN** 1991-637X. Pađora No. 355.
1205. Wojtyczka R.D., Dziedzic A., Idzik D., Kępa M., Kubina R., Kabała-Dzik A., Smoleń-Dzirba J., Stojko J., Sajewicz M., Wąsik T.J. *Molecules* 2013, 18, 9623-9640; (2013). **ISSN** 1422-0067. Pađora No. 355.
1206. Bellik Y. and Boukraâ L. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1, Chapter 10, pp. 189 -208. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Pađora No. 355.

1207. Santos Bezerra K.K., Formiga Bezerra A.M., Soares Sousa L.C.F., da Silva Sousa J., Agra da Silva R., da Gloria Borba Borges M.. *ACSA – Agropecuária Científica no Semi-Árido*, **9**(1), 7-23, **(2013)** ISSN 1808-6845. Paĥota No. 355.
1208. Isla M.I., Moreno M.I.N., Zampini I.C., Solórzano E., Danert F.C., Salas A., Vera N., Sayago J., Bedascarrabure E., Maldonado L., Ordoñez R.M.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 8, pp. 161-169. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York **(2013)**. Paĥota No. 356.
1209. Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE* **8**(10): e77512. **(2013)**. ISSN: 1932-6203. Paĥota No. 356.
1210. Bertrams J., Müller M.B., Kunz N., Kammerer D.R., Stintzing F.C.. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 **(2013)**. ISSN: 1613-9216. Paĥota No. 356.
1211. Medic-Saric M., Bojic M., Rastija V., Cvek J.. *Food Technol. Biotechnol.* **51**(2), 159–170 **(2013)**. ISSN: 1330-9862. Paĥota No. 357.
1212. Bracci, A.; Daza-Losada, M.; Aguilar, M.; De Feo, V.; Miñarro, J.; Rodríguez-Arias, M. *Evidence-based Complementary and Alternative Medicine* **2013**, **(2013)** art. no. 482976. ISSN: 1741-427X (printed). ISSN: 1741-4288 (electronic). Paĥota No. 358.
1213. Langonjam R. S.; Okram M. S. *Research J. Pharmacognosy and Phytochemistry* **5**(3) **(2013)** 143-148. ISSN: 2278-4136. Paĥota No. 358.
1214. Nimal Christudas I.V.S.; Praveen Kumar, P.; Agastian, P. *Current Microbiology* **67**(1) **(2013)** 69-76. ISSN: 0343-8651 (Print). ISSN: 1432-0991 (Online). Paĥota No. 359.
1215. Gaire, B.P.; Subedi, L. *Journal of Chinese Integrative Medicine* **11**(2) **(2013)** 73-79. ISSN: 1672-1977 (Print). Paĥota No. 359.
1216. Oniszczyk, A.; Waksmundzka-Hajnos, M.; Gadzikowska, M.; Podgórski, R. Oniszczyk, T. *Acta Chromatographica* **25**(3) **(2013)** 545-554. ISSN 1233-2356. Paĥota No. 359.
1217. Christudas, I.V.S.N.; Kumar, P.P.; Agastian, P. *Current microbiology* **67**(1) **(2013)** 69-76. ISSN: 0343-8651 (Print). ISSN: 1432-0991 (Online). Paĥota No. 359.
1218. Kumral, A.N.; Çobanoğlu, S.; Yalçın, C., *International Journal of Acarology*, Taylor and Francis, London **(2013)**. ISSN: 0164-7954 (Print). ISSN: 1945-3892 (Online). Paĥota No. 359.
1219. Neeraj O.; Maheshwari Ayesha K.; Balu A. C. *Journal of Medicinal Plants Research* **39**(7) **(2013)** 2885-2897. ISSN 1996-0875. Paĥota No. 359.
1220. Shrestha, S.; Shrestha, K.; Bajracharya, D. *The Pharma Innovation-Journal*, **2**(1) **(2013)** 70-76. ISSN: 2277-7695. Paĥota No. 360.
1221. Mandić, B.; Simić, M.; Vučković, I.; Vujisić, L.; Novaković, M.; Trifunović, S.; Nikolić-Mandić, S.; Tešević, V.; Vajs V. and Milosavljević, S. *Molecules* **18** **(2013)** 10694-10706. ISSN: 1420-3049. Paĥota No. 360.
1222. Ren, Y.; Jiménez, F.; García, R.; Mejía, M.; Chai, H.; Farnsworth, N.R.; Soejarto, D.D.; Kinghorn, A.D. *Tetrahedron Letters* **54** **(2013)** 5457-5460. ISSN: 0040-4039. Paĥota No. 361.
1223. Luyen, N.T.; Tram, L.H.; Hanh, T.T.H.; Binh, P.T.; Dang, N.H.; Van Minh, C.; Dat, N.T. *Phytochemistry Letters* **6** **(2013)** 322-325. ISSN: 1874-3900. Paĥota No. 361.
1224. Getova, D.P.; Mihaylova, A.S. *Central European Journal of Medicine* **8** **(2013)** 176-181. ISSN: 1644-3640 (electronic version). Paĥota No. 362.
1225. Özsoy, N.; Okyar, A.; Arda-Pirinçci, P.; Can, A.; Bolkent, S.; Akev, N., *Kafkas Üniversitesi Veteriner Fakültesi Dergisi* **19** (5) **(2013)** 807-814, ISSN: 1300-6045 (printed); ISSN: 1309-2251 (electronic). Paĥota No. 363.
1226. Karvela, E.; Makris, D.P.; Karathanos, V.T., *International Food Research Journal* **20**(5) **(2013)** 2193-2198, ISSN: 19854668 (printed); ISSN: 22317546 (electronic). Paĥota No. 364.
1227. Dongala, V.; Tigulla, P., *Der Pharma Chemica* **5**(4) **(2013)** 308-320, ISSN: 0975-413X (electronic). Paĥota No. 364.

1228. Rohlík, B.-A.; Pipek, P.; Pánek, J., *Czech Journal of Food Sciences* 31(4)(2013) 307-312, **ISSN:**1212-1800. Paĥota No. 364.
1229. Cordeiro, A.M.T.M.; Medeiros, M.L.; Santos, N.A.; Soledade, L.E.B.; Pontes, L.F.B.L.; Souza, A.L.; Queiroz, N.; Souza, A.G., *Journal of Thermal Analysis and Calorimetry* 113(2)(2013) 889-895, **ISSN:**1388-6150 (printed); **ISSN:**1588-2926 (electronic). Paĥota No. 364.
1230. Wu, T.-T.; Shiau, S.-Y.; Chang, R.-C., *Journal of Food Processing and Preservation* 37(4)(2013) 371-379, **ISSN:**1745-4549 (electronic). Paĥota No. 364.
1231. Alves-Silva, J.M.; Dias dos Santos, S.M.; Pintado, M.E.; Pérez-álvarez, J.A.; Fernández-López, J.; Viuda-Martos, M., *Food Control* 32(2) (2013) 371-378, **ISSN:**0956-7135. Paĥota No. 364.
1232. Aziz, E.E.; Gad, N.; Bekbayeva, L.K.; Surif, M., *Middle East Journal of Scientific Research* 14 (1)(2013) 23-28, **ISSN:** 19909233 (printed); **ISSN:** 19998147 (electronic). Paĥota No. 364.
1233. Aysel, M.B.; Bayrak, A.; Kiralan, M.; Ozbucak, T., *International Journal of Food Properties* 16(5)(2013) 995-1001, **ISSN:**1094-2912 (printed); **ISSN:** 1532-2386 (electronic). Paĥota No. 364.
1234. Hrádková, I.; Merkl, R.; Šmidrkál, J.; Kyselka, J.; Filip, V., *Eur. J. Lipid Sci. Technol.* 115(7)(2013) 0747-755, **ISSN:**1438-7697 (printed); **ISSN:** 1438-9312 (electronic). Paĥota No. 364.
1235. Ruiz-Navajas, Y.; Viuda-Martos, M.; Sendra, E.; Perez-Alvarez, J.A.; Fernandez-Lopez, *Journal of Food Protection* 76(7) (2013) 01218-1225, **ISSN:**0362-028X. Paĥota No. 364.
1236. Makri, M., *Journal fur Verbraucherschutz und Lebensmittelsicherheit* 8(1-2)(2013) 67-70, **ISSN:**1661-5751. Paĥota No. 364.
1237. Thoo, Y.Y.; Abas, F.; Lai, O.-M.; Ho, C.W.; Yin, J.; Hedegaard, R.V.; Skibsted, L.H.; Tan, C.P., *Food Chemistry* 138(2-3)(2013) 1215-1219, **ISSN:**0308-8146. Paĥota No. 364.
1238. Dongala, V.; Tigulla, P., *Journal of Chemical and Pharmaceutical Research* 5(4)(2013) 340-346, **ISSN:**0975-7384. Paĥota No. 364.
1239. Miron, T.L.; Herrero, M.; Ibáñez, E., *J. Chromatogr. A* 1288(2013) 1-9, **ISSN:**0021-9673. Paĥota No. 364.
1240. Püsküllü, M.O.; Tekiner, B.; Suzen, S., *Mini-Reviews in Medicinal Chemistry* 13(3)(2013) 365-372, **ISSN:** 1389-5575. Paĥota No. 364.
1241. Ghaima, K.K.; Hashim, N.M.; Ali, S.A., *Journal of Applied Pharmaceutical Science* 3(5)(2013) 96-99, **ISSN:**2231-3354. Paĥota No. 364.
1242. Mateos, R.M.; Jiménez, A.; Román, P.; Romojaro, F.; Bacarizo, S.; Leterrier, M.; Gómez, M.; (...), Palma, J.M., *International Journal of Molecular Sciences* 14(5)(2013) 9556-9580, **ISSN:** 1422-0067. Paĥota No. 364.
1243. Allaf, T.; Tomao, V.; Ruiz, K.; Bachari, K.; ElMaataoui, M.; Chemat, F., *LWT - Food Science and Technology* 51(1)(2013) 111-119, **ISSN:**0023-6438. Paĥota No. 364.
1244. Senthilkumar, A.; Venkatesalu, V., *Industrial Crops and Products* 46(2013) 66-72, **ISSN:**0926-6690. Paĥota No. 364.
1245. Nam, P.C.; Chandra, A.K.; Nguyen, M.T., *Chemical Physics Letters* 555(2013) 44-50, **ISSN:**0009-2614. Paĥota No. 364.
1246. Kozłowska, M.; Kowalska, D.; Gruczynska, E.; Kowalski, B., *La Rivista Italiana delle Sostanze Grasse* 90(1) (2013) 43-48, **ISSN:**0035-6808. Paĥota No. 364.
1247. Rubió, L.; Motilva, M.-J.; Romero, M.-P., *Critical Reviews in Food Science and Nutrition* 53(9) (2013) 943-953, **ISSN:**1040-8398 (printed); **ISSN:** 1549-7852 (electronic). Paĥota No. 364.
1248. Cubero Herrera, L.; Ramaley, L.; Potvin, M.A.; Melanson, J.E., *Food Chem.* 139 (1-4)(2013) 655-662, **ISSN:**0308-8146. Paĥota No. 365.

1249. Ramaley, L.; Herrera, L.C.; Melanson, J.E., *Rapid Comm. Mass Spectrom.* 27 (11)(2013) 1251-1259, **ISSN:** 1097-0231. Paĥora No. 365.
1250. Kadivar, S.; De Clercq, N.; Nusantoro, B.P.; Le, T.T.; Dewettinck, K., *J. Agric. Food Chem.* 61 (33)(2013) 7896-7903, **ISSN:** 0021-8561 (printed); **ISSN:** 1520-5118 (electronic). Paĥora No. 365.
1251. Gaglione, M.; Malgieri, G.; Pacifico, S.; Severino, V.; D'Abrosca, B.; Russo, L.; Fiorentino, A.; Messere, A., *Molecules* 18 (8)(2013) 9147-9162, **ISSN:** 1420-3049. Paĥora No. 366.
1252. Kwak, S.-Y.; Yang, J.-K.; Choi, H.-R.; Park, K.-C.; Kim, Y.-B.; Lee, Y.-S., *Bioorganic and Medicinal Chemistry Letters* 23 (4)(2013) 1136-1142, **ISSN:** 0960-894X. Paĥora No. 366.
1253. Skj  nes, K.; Rebours, C.; Lindblad, P., *Crit. Rev. Biotechnol.* 33 (2)(2013) 172-215, **ISSN:**0738-8551 (printed); **ISSN:**1549-7801 (electronic). Paĥora No. 367.
1254. Fokina, N.N.; Ruokolainen, T.R.; Nemova, N.N.; Bakhmet, I.N., *Biol. Trace Element Res.* 154 (2)(2013) 217-225, **ISSN:**0163-4984 (printed); **ISSN:**1559-0720 (electronic). Paĥora No. 368.
1255. Suwunwong, T.; Chantrapromma, S.; Fun, H., *Journal of Chemical Crystallography* 43(2013) 538-543, **ISSN:** 1572-8854. Paĥora No. 369.
1256. Ali, A.; El-Bendary, E.; Ghaly, M.; Shehata, I., *European Journal of Medicinal Chemistry* 69(2013) 908–919, **ISSN:** 0223-5234. Paĥora No. 370.
1257. Rashedy, A.; Aboul-Enein, H., *Current Drug Therapy* 8 (2013) 1-14, **ISSN:** 1574-8855. Paĥora No. 370.
1258. Ghate, M.; Devi, P.; Parikh, J.; Vyas, V., *Medicinal Chemistry* 9, (2013) 474-485, **ISSN:** 1573-4064. Paĥora No. 370.
1259. Wubulikasimu, R.; Yang, Y.; Xue, F.; Luo, H.; *Bull. Korean Chem. Soc.* 34(2013) No. 8 2297, **ISSN:** 0253-2964. Paĥora No. 370.
1260. Bommegowda, Y.; Lingarajua, G.; Thamas, S.; Kumar, K.; Rangappaa, K.; Sadashiva, M., *Tetrahedron Letters* 54(2013) 2693–2695, **ISSN.** 0040-4039. Paĥora No. 370.
1261.   nkaya, I.; G  nnazb, S.;   zdemir, N.; Dayan, O.; Din  er, M., *Spectrochimica Acta* 103(2013) 255–263, **ISSN:** 1386-1425. Paĥora No. 370.
1262. Zhu, G.; Lu, Z.; Shi, H.; Wang, X., *Z. Kristallogr.* 228(2013) 187-88, **ISSN:** 0044-2968. Paĥora No. 370.
1263. Ali, A. R.; El-Bendary, E. R.; Ghaly, M. A.; Shehata, I. A., *European Journal of Medicinal Chemistry* 69(2013) 908-919, **ISSN:** 0223-5234. Paĥora No. 370.
1264. Rakic, V.; in “*Calorimetry and Thermal Methods in Catalysis*”, Springer Series in Materials Science 154 (2013) 385-408; Editor: A. Auroux. **ISBN:** 978-3-642-11954-8 (printed); **ISBN:** 978-3-642-11954-5 (electronic). Paĥora No. 371.
1265. Escorihuela, J.; Altava, B.; Burguete, M. I.; Luis, S. V. *Tetrahedron* 69(2013) 551-558. **ISSN:** 0040-4020. Paĥora No. 372.
1266. Wouters, A. D.; Bessa, A. B.; Sachini, M.; Wessjohann, L. A.; L  dtke, D. S. *Synthesis* 45 (2013) 2222-2223. **ISSN:** 0039-7881. Paĥora No. 372.
1267. Srinivasa Reddy, B.; Naidu, A.; Dubey, P.K. PEG-600-mediated, green and efficient, tandem syntheses of N-substituted-2-styrylquinazolin-4-ones, *Green Chemistry Letters and Reviews* 6 (2013) 254-261. **ISSN:** 1751-7192. Paĥora No. 373.
1268. Luo, H. B.; Knapik, A. A.; Petkowski, J. J.; Demas, M.; Shumilin, I. A.; Zhang, H.; Chruszcz, M.; Minor, W. *J. Struct. Functional Genomics*, 14 (2013) 97-108. **ISSN:** 1345-711X. Paĥora No. 374.
1269. Weber, L., Khazak, V., Ross, G., Kalinski, C., Burdack, C., US Patent, US 2013/8367699B2. Paĥora No. 375.
1270. Chen, J.S., Zhou, P., Li, G., Chu, T. S., He, G., *J. Phys. Chem. B*, 117(2013) 5212-5221, **ISSN:** 1520-6106 (printed); **ISSN:** 1520-5207 (electronic). Paĥora No. 376.

1271. Chen, J., Zhou, P., Yang, S., Fu, A., Chu, T., *Phys. Chem. Chem. Phys.*, **15** (2013) 16183-16189, **ISSN:** 1463-9076 (printed); **ISSN:** 1463-9084 (electronic). Paбopa No. 376.
1272. Sundararajan, M., *J. Phys. Chem. B*, **117**(2013) 13409–13417, **ISSN:** 1520-6106(printed); **ISSN:** 1520-5207(electronic). Paбopa No. 376.
1273. Andrews, K., Spivey, A. C., *J. Org. Chem.*, **78**(2013) 11302–11317, **ISSN:** 0022-3263(printed); **ISSN:** 1520-6904(electronic). Paбopa No. 376.
1274. Rakic, V.; in “*Calorimetry and Thermal Methods in Catalysis*”, Springer Series in Materials Science 154 (2013) 385-408; Editor: A. Auroux. **ISBN:** 978-3-642-11954-8 (printed); **ISBN:** 978-3-642-11954-5 (electronic). Paбopa No. 377.
1275. Rodnina, M.V. *Current Opinion in Structural Biology* 23 (4) (2013) 595-602. **ISSN:** 0959440X. Paбopa No. 378.
1276. Ilieva, S.; Nalbantova, D.; Hadjieva, B.; Galabov, B. *Journal of Organic Chemistry* 78 (13) (2013) 6440-6449. **ISSN:** 00223263. Paбopa No. 378.
1277. Syrén, P.-O. *FEBS Journal* 280(13) (2013) 3069-3083. **ISSN:** 1742464X. Paбopa No. 378.
1278. Świderek, K.; Tuñón, I.; Martí, S.; Moliner, V.; Bertrán, J. *Journal of the American Chemical Society* 135 (23) (2013) 8708-8719. **ISSN:** 00027863. Paбopa No. 378.
1279. Amrousse, R.; Chang, P.-J.; Choklati, A.; Friche, A.; Rai, M.; Bachar, A.; Follet-Houttemane, C.; Hori, K. , *Catalysis Science and Technology* 3 (9) (2013) 2288-2294. **ISSN:** 0175-9361. Paбopa No. 379.
1280. Carriço, C.S.; Cruz, F.T.; Santos, M.B.; Pastore, H.O.; Andrade, H.M.C.; Mascarenhas, A.J.S., *Microporous and Mesoporous Materials* 181 (2013) 74-82. **ISSN:** 1387-1811. Paбopa No. 380.
1281. Umegaki, T.; Takei, C.; Watanuki, Y.; Xu, Q.; Kojima, Y., *Journal of Molecular Catalysis A: Chemical* 371 (2013) 1-7. **ISSN:** 1381-1169. Paбopa No. 381.
1282. Tveritinova, E.A.; Kulakova, I.I.; Zhitnev, Y.N.; Kharlanov, A.N.; Fionov, A.V.; Chen, W.; Buyanova, I.; Lunin, V.V., *Russian Journal of Physical Chemistry A* 87 (2013) 1114-1120. **ISSN:** 0036-0244. Paбopa No. 382.
1283. Tveritinova, E.A.; Kulakova, I.I.; Zhitnev, Y.N.; Kharlanov, A.N.; Fionov, A.V.; Chen, W.; Buyanova, I.; Lunin, V.V., *Russian Journal of Physical Chemistry A* 87 (2013) 1114-1120. **ISSN:** 0036-0244. Paбopa No. 383.
1284. Zelenáková, A.; Zelenák, V.; Bednarcík, J.; Hrubovčák, P.; Kovač, J. , *Journal of Alloys and Compounds* 582 (2014) 483-490. **ISSN:** 09258388. Paбopa No. 384.
1285. Aboufazel, F.; Zhad, H.R.L.Z.; Sadeghi, O.; Karimi, M.; Najafi, E., *Food Chemistry* 141 (4) (2013) 3459-3465. **ISSN:** 0308-8146. Paбopa No. 384.
1286. Liu, C.-H.; Lai, N.-C.; Liou, S.-C.; Chu, M.-W.; Chen, C.-H.; Yang, C.-M. , *Microporous and Mesoporous Materials* 179 (2013) 40-47. **ISSN:** 13871811. Paбopa No. 384.
1287. Gérardin, C.; Reboul, J.; Bonne, M.; Lebeau, B. , *Chemical Society Reviews* 42 (9) (2013) 4217-4255. **ISSN:** 0306-0012. Paбopa No. 384.
1288. Zhang, D.; Li, F.; Li, S.; Zhang, X.; Han, G.; Ying, A.; Tong, Z., *Materials Chemistry and Physics* 142 (2-3) (2013) 496-501. **ISSN:** 0254-0584. Paбopa No. 385.
1289. Oliveira, A.C.; Barros, F.D.A.A.; De Sousa, H.S.A.; Oliveira, A.C.; Junior, M.C.; Filho, J.M.; Viana, B.C. , *Catalysis Today* 212 (2013) 127-136. **ISSN:** 0920-5861. Paбopa No. 385.
1290. Lu, B.; Li, Z.; Kawamoto, K. , *Materials Research Bulletin* 48 (7) (2013) 2504-2510. **ISSN:** 0025-5408. Paбopa No. 385.
1291. Huang, L.-H.; Chen, S.-H.; Zhang, Q.-L.; Gong, M.-C.; Chen, Y.-Q. , *Wuli Huaxue Xuebao/ Acta Physico-Chimica Sinica* 29 (5) (2013) 1097-1106. **ISSN:** 1000-6818. Paбopa No. 385.
1292. Wagner, T.; Haffer, S.; Weinberger, C.; Klaus, D.; Tiemann, M. , *Chemical Society Reviews* 42 (9) (2013) 4036-4053. **ISSN:** 0306-0012 Paбopa No. 385.

1293. Liu, F.; Zuo, S.; Xia, X.; Sun, J.; Zou, Y.; Wang, L.; Li, C.; Qi, C. , *Journal of Materials Chemistry A* 1 (12) **(2013)** 4089-4096. **ISSN:** 2050-7526. Работа No. 385.
1294. Fattori, N.; Maroneze, C.M.; Costa, L.P.D.; Strauss, M.; Mazali, I.O.; Gushikem, Y. , *Colloids and Surfaces A: Physicochemical and Engineering Aspects* 437 **(2013)** 120-126. **ISSN:** 0927-7757 Работа No. 386.
1295. Gan, Z.; Zhao, A.; Zhang, M.; Tao, W.; Guo, H.; Gao, Q.; Mao, R.; Liu, E. , *Dalton Transactions* 42 (24) **(2013)** 8597-8605. **ISSN:** 1472-7773. Работа No. 386.
1296. Semjonova, I.; Teirumieks, E., *Environ. Technol. Res.* 1 **(2013)** 57-65. **ISSN:** 1691-5402. Работа No. 387
1297. Yamamoto, K.; Takemoto, M., *Fuel Proc. Technol.* 107 **(2013)** 99-106. **ISSN:** 0378-3820. Работа No. 388.
1298. Semjonova, I.; Teirumieks, E., *Environ. Technol. Res.* 1 **(2013)** 57-65. **ISSN:** 1691-5402. Работа No. 388.
1299. Eddarir, S., Kadjout, M., Rolando, C. *Tetrahedron* **69**(6), 1735-1738 **(2013)**. Работа No. 389.
1300. Garg, S., Ravish, I., Raghav, N. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(Suppl. 1), 372 – 375 **(2013)**. **ISSN:** 0975-1491. Работа No. 389.
1301. Sathiyamoorthi K., Mala V., Suresh R., Sakthinathan S. P., Kamalakkannan D., Ranganathan K., Arulkumaran R., Sundararajan R., Vijayakumar S., Vanangamudi G., Thirunarayanan G.. *International Letters of Chemistry, Physics and Astronomy* **7**(2), 102-119 **(2013)**. **ISSN:** 2299-3843. Работа No. 389.
1302. Unoh Y., Hirano K., Satoh T., Miura M.. *J. Org. Chem.* **78**(10), 5096–5102 **(2013)**. **ISSN** 0022-3263. Работа No. 389.
1303. Shahnaz M, Kaura S, Shubhlata, Prasad DN, Dev D. *Int. J. Bioassays* **2**(10), 1317-1321 **(2013)** **ISSN:** 2278-778X. Работа No. 389.
1304. Компанець І. В., Пилипенко С. В., Короткий О. Г., Карповець Т. П., Нікольська В. В., Остапченко Л. І., Берегова Т. В., Янковський Д. С.. *Біологічні Студії / Studia Biologica* **7**/№(2), 27–36 **(2013)** **ISSN** 1996-4536. Работа No. 389.
1305. Li C., Schmidt A., Pichersky E., Shi F., Jones A.D.. *Metabolomics* **9** (SUPPL.1) 92-101 DOI 10.1007/s11306-012-0451-3 **(2013)** **ISSN:** 1573-3890. Работа No. 390.
1306. Wang K., Ping Sh., Huang Sh., Hu L., Xuan H., Zhang C., Hu F. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 127672, 11 p. **(2013)**. **ISSN:** 1741-4288. Работа No. 391.
1307. Falcão S. I., Freire C., Vilas-Boas M.,. *Journal of the American Oil Chemists' Society*, **(2013)**. **ISSN:** 1558-9331. Работа No. 391.
1308. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York **(2013)**. Работа No. 391.
1309. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York **(2013)**. Работа No. 391.
1310. Benhanifia M., Mohamed W.M., Bellik Y., Benbarek H. *International Journal of Food Science and Technology* **8**(12), 2521-2527 **(2013)**. Online **ISSN:** 1365-2621. Работа No. 391.
1311. Koutsaviti, A., Bazos, I., Milenkovic, M., Pavlović-Drobac, M., Tzakou, O. *Records of Natural Products* **7**(1), 6-14 **(2013)**. Online **ISSN** 1307-6167. Работа No. 392.
1312. Danesi, F., Saha, S., Kroon, P.A., Glibetić, M., Konić-Ristić, A., D'Antuono, L.F., Bordoni, A. *Journal of the Science of Food and Agriculture* **93**(14), 3558-35 **(2013)**. Online **ISSN:** 1097- 0010. Работа No. 392.
1313. Yankova-Tsvetkova, E., Yurukova-Grancharova, P., Vitkova, A. *Botanica Serbica* **37**(1), 83-87 **(2013)**. e**ISSN:** 1821-2638. Работа No. 392.

1314. Pellati F, Prencipe FP, Bertelli D, Benvenuti S. *J Pharm Biomed Anal.* **81-82**, 126-132 (2013). ISSN: 0731-7085. Paĥota No. 393.
1315. Rocha B.A., Pires Bueno P.C., de Oliveira Lima Leite Vaz M.M., Piacezzi Nascimento A., Ursoli Ferreira N., de PaduaMoreno G., Rodrigues M.R., deMello Costa-Machado A.R., Barizon E.A., Lima Campos J.C., Francielli de Oliveira P., de Oliveira Acésio N., de Paula Lima Martins S., Crispim Tavares D., Berretta A.A.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 670451, 11 pages (2013). ISSN (electronic): 1741-4288. Paĥota No. 393.
1316. Arulpriya P., Lalitha P.. *International Journal of ChemTech Research* **5**(5), 2173 – 2176 (2013). ISSN. 0974-4290. Paĥota No. 393.
1317. Chin Chye Teo, William Pooi Kat Chong, Ying Swan Ho. *Metabolomics* (2013). Online ISSN: 1573-3890. Paĥota No. 393.
1318. Medic-Saric M., Bojic M., Rastija V., Cvek J.. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013). ISSN 1330-9862.
1319. Yang L., Yan Q.-H., Ma J.-Y., Wang Q., Zhang J.-W., Xi G.-X.. *Tropical Journal of Pharmaceutical Research* **12**(5), 771-776 (2013). ISSN: 1596- 5996. Paĥota No. 393.
1320. Slavkovska V., Zlatković B., Bräuchler C., Stojanović D., Tzakou O., Couladis M.. *Botanica Serbica* **37**(2), 97-104 (2013). eISSN: 1821-2638. Paĥota No. 394.
1321. Suseem, S.R., Mary Saral, A. *Asian Journal of Pharmaceutical and Clinical Research* **6**(SUPPL.1), 188-191 (2013). ISSN: 09742441. Paĥota No. 395.
1322. Malheiro R., Guedes de Pinho P., Soares S., da Silva Ferreira A.C., Baptista P.. *Food Research International* **54** (1), 186-194 (2013). ISSN-09639969. Paĥota No. 395.
1323. Tafwid M., Susantiningsih T., *Medical Journal of Lampung University* **2**(3), 81 – 89 (2013). ISSN 2337-3776. Paĥota No. 396.
1324. Danesi, F., Saha, S., Kroon, P.A., Glibetić, M., Konić-Ristić, A., D'Antuono, L.F., Bordoni, A. *Journal of the Science of Food and Agriculture* **93**, 3558-3564 (2013) ISSN 1097-0010. Paĥota No. 397.
1325. Woodcock, M.E., Hollands, W.J., Konic-Ristic, A., Glibetic, M., Boyko, N., Koçaoglu, B., Kroon, P.A. *Journal of the Science of Food and Agriculture* **93**, 3574-3580 (2013), ISSN 1097-0010. Paĥota No. 397.
1326. Karapandzova, M., Qazimi, B., Stefkov, G., Bačeva, K., Stafilov, T., Panovska, T.K., Kulevanova, S. *Natural Product Communications* **8**, 639-644 (2013), ISSN-1555-9475. Paĥota No. 397.
1327. Menković, N., Godevac, D., Šavikin, K., Zdunić, G., Milosavljević, S., Bojadži, A., Avramoski, O. *Records of Natural Products* **7**, 161-168 (2013) ISSN 1307-6167. Paĥota No. 397.
1328. Moreno-Escobar, J.A., Alvarez, L., Rodríguez-López, V., Bahena, S.M. *Phytochemistry Letters* **6**, 610-613 (2013) ISSN: 1874-3900. Paĥota No. 398.
1329. Bähres, H., Putschew, A., Steinberg, C.E.W. *Environmental Science and Pollution Research* **20**, 146-154 (2013) ISSN: 1614-7499. Paĥota No. 398.
1330. Vu, Q.H., Hang, T.T.M., Yaguchi, S., Ono, Y., Pham, T.M.P., Yamauchi, N., Shigyo, M., *Genetic Resources and Crop Evolution* **60**, 1297-1312 (2013), ISSN 1573-5109. Paĥota No. 398.
1331. Long, Z., Zhang, R., Zhao, X., Meng, X., Bi, K., Chen, X. *Biomedical Chromatography* **27**, 812-816 (2013) ISSN 1099-0801. Paĥota No. 399.
1332. Huo, C.-H.; Li, Y.; Zhang, M.-L.; Wang, Y.-F.; Zhang, Q.; Qin, F.; Shi, Q.-W.; Kiyota, H. *Chemistry of Natural Compounds* **48**(2013) 958-962. ISSN: 0009-3130 (print version). Paĥota No. 400.
1333. Dagnon, S.; Ivanov, I.; Bojilov, D.; Docheva, M.; Statkova, S., *Journal of Pharmacognosy and Phytochemistry* **1**(2013) 76-84. ISSN: 2278-4136. Paĥota No. 400.
1334. Benedec, D.; Vlase, L.; Oniga, I.; Mot, A.C.; Damian, G.; Hanganu, D.; Duma, M.; Silaghi-Dumitrescu, R. *Molecules* **18**(2013) 8725-8739. ISSN: 1420-3049. Paĥota No. 401.

1335. Li, Q.-M.; Luo, J.-G.; Wang, X.-B.; Yang, M.-H.; Kong, L.-Y. *Fitoterapia* 86(2013) 29-34. **ISSN:** 0367-326X. PaбoTa No. 402.
1336. Tsekova, K.V., Chernev, G.E., Hristov, A.E., Kabaivanova, L.V. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* 68 C (1-2), (2013), pp. 53-59, **ISSN:** 0939-5075. PaбoTa No. 403.
1337. Halecky, M., Paca, J., Stiborova, M., Kozliak, E.I., Maslanova, I. *Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering* 48 (13), (2013), pp. 1609-1618, **ISSN:** 1093-4529 (Print), **ISSN:** 1532-4117 (Online). PaбoTa No. 403.
1338. Ampullocitocybe clavipes, <http://archive.is/nNhRW>, last visited November 2013. PaбoTa No. 404.
1339. Peng, X.-M.; Wu, J.-C.; Zheng, Y.-X.; Zhang, Y.-P., *Forest Research* 26 (4) (2013) 399-405, **ISSN:** 2168-9776. PaбoTa No. 405.
1340. Esche, R.; Müller, L.; Engel, K.-H., *J. Agric. Food Chem.* (2013), DOI: 10.1021/jf403900q, **ISSN:** 0021-8561 (printed); **ISSN:** 1520-5118 (electronic). PaбoTa No. 406.
1341. Castro, J. L.; Arenas, J. F.; Lopez-Ramirez, M. R.; Soto, J.; Otero, J. C., *Journal of Colloid and Interface Science* 396 (2013) 95-112, **ISSN:** 0021-9797. PaбoTa No. 407.
1342. Borba, A.; Gómez-Zavaglia, A.; Fausto, R., *Journal of Physical Chemistry A* 117 (2013) 704-717, **ISSN:** 1089-5639. PaбoTa No. 408.
1343. Ramos, S.S., Reis, L.V., Boto, R.E.F., Santos, P.F., Almeida, P. *Tetrahedron Letters* (2013) 54 5441-5444. **ISSN:** 0040-4039. PaбoTa No. 409.
1344. Zhang, D.D., Wang, L.Y., Su, J.J., Zhang, X.F., Lei, Y.B., Zhai, G.H., Wen, Z.Y. *Journal of Molecular Structure* 1039, pp. 84-93, (2013) **ISSN:** 0022-2860. PaбoTa No. 410.
1345. Fei, X., Gu, Y., Li, C., Liu, Y., Yu, L. *Journal of Fluorescence* 23 (1), pp. 221-226, (2013) **ISSN:** 1053-0509 (print version) **ISSN:** 1573-4994 (electronic version). PaбoTa No. 410.
1346. Racz, C.-P.; Santa, S.; Tomoceia-Gotisel, M.; Borodi, G.; Kasco, I.; Pirnau, A.; Bratu, I. *J. Incl. Phenom. Macrocyclic Chem.* 76 (2013) 193-199. **ISSN:** 1388-3127. PaбoTa No. 411.
1347. Zhang M.-Y., Xu C., Lin C.-S., Guan X., Cheng W.-D., *Organic and Biomolecular Chemistry* 11 (2013) 1414-1422. **ISSN:** 1477-0520 (printed); **ISSN:** 1477-0539 (electronic). PaбoTa No. 412.
1348. Bondar M. V., Przhonska O. V., Kachkovsky O. D., Frazer A., Morales A. R., Belfield K. D., *Ukrainian Journal of Physics* 58 (2013) 748-757. **ISSN:** 1609-1833 (printed); **ISSN:** 1816-2002 (electronic). PaбoTa No. 412.
1349. Belfield K. D., Bondar M. V., Haniff H. S., Mikhailov I. A., Luchita G., Przhonska O. V., *ChemPhysChem* 14 (2013) 3532-3542. **ISSN:** 1439-4235 (printed); **ISSN:** 1439-7641 (electronic). PaбoTa No. 412.
1350. Belfield K. D., Bondar M. V., Morales A. R., Frazer A., Mikhailov I. A., Przhonska O. V., *Journal of Physical Chemistry C* 117 (2013) 11941-11952. **ISSN:** 1932-7455. PaбoTa No. 412.
1351. Zhang M.-Y., Xu C., Lin C.-S., Guan X., Cheng W.-D., *Chemical Physics Letters* 11 (2013) 1414-1422. **ISSN:** 0009-2614. PaбoTa No. 412.
1352. Sharif M., Maalik A., Reimann S., Iqbal J., Patonay T., Spannenberg A., Villinger A., Langer P., *Tetrahedron* 69 (2013) 174-183. **ISSN:** 0040-4020. PaбoTa No. 413.
1353. Nica S., Cristian U., Deleanu C., Filip P. I., Razus A. C., *Revista de Chimie* 64 (2013) 658-662. **ISSN:** 0034-7752. PaбoTa No. 413.
1354. Ehlers P., Hakobyan A., Neubauer A., Lochbrunner S., Langer P., *Advanced Synthesis and Catalysis* 355 (2013) 1849-1858. **ISSN:** 1615-4150 (printed); **ISSN:** 1615-4169 (electronic). PaбoTa No. 413.

1355. Kato S.-I., Takahashi N., Tanaka H., Kobayashi A., Yoshihara T., Tobita S., Yamanobe T., Nakamura Y., *Chemistry - A European Journal* **19** (2013) 12138-12151. **ISSN:** 0947-6539(printed); **ISSN:** 1521-3765 (electronic). Paбopa No. 413.
1356. Shigemitsu H., Hisaki I., Kometani E., Yasumiya D., Sakamoto Y., Osaka K., Thakur T. S., Miyata M., *Chemistry - A European Journal* **2013**, in Press. **ISSN:** 0947-6539(printed); **ISSN:** 1521-3765 (electronic). Paбopa No. 413.
1357. Ducéré J.-M., Lepetit C., Chauvin R., *Journal of Physical Chemistry C* **117** (2013) 21671–21681. **ISSN:** 1932-7455. Paбopa No. 413.
1358. Bartolome, C., Villafane, F., Martin-Alvarez, J.M., Martinez-Ilarduya, J.M., Espinet, P., *Chem. – A Eur. J.* **19** (2013) 3702-3709, **ISSN:** 1521-3765. Paбopa No. 414.
1359. Karabulut, S., Namli, H., *BAÜ Fen Bil. Enst. Dergisi Cilt* **15**(2013) 11-20, **ISSN:** 1301-7985. Paбopa No. 415.
1360. Chun-Guang, L., Xiao-Hui, G., *J. Phys. Chem. C* **117**(2013) 7776-7783, **ISSN:** 1932-7447 (printed), **ISSN:** 1932-7455 (electronic). Paбopa No. 416.
1361. Chen, C., Zhang, L., Zhao, L., Qi, D., Jiang, J., *J. Porphyrins Phthalocyanines* **2**(2013) 1-9, **ISSN:** 1088-4246 (printed); **ISSN:** 1099-1409 (electronic). Paбopa No. 416.
1362. Özdemir, N., *J. Mol. Modelling* **19**(2013) 397-406, **ISSN:** 1610-2940 (printed); **ISSN:** 0948-5023 (electronic). Paбopa No. 417.
1363. Chahkandi, B., Tayyari, S.F., Bakhshaei, M., Chahkandi, M., *J. Mol. Graph. Modelling* **44**(2013) 120-128, **ISSN:** 1093-3263. Paбopa No. 417.
1364. Делчев, В., *Дисертация (доктор на науките)* (2013) Пловдивски университет, Пловдив. Paбopa No. 417.
1365. Świderek, K.; Tuñón, I.; Martí, S.; Moliner, V.; Bertrán, J. *Journal of the American Chemical Society* **135** (23) (2013) 8708-8719. **ISSN:** 00027863. Paбopa No. 418.
1366. Mittermayr, S., Bone, J., and Guttman A., *Anal. Chem.*, **85** (9) (2013) 4228–4238. **ISSN:** 0003-2700(printed); **ISSN:** 1520-6882(electronic). Paбopa No. 419.
1367. Carvalho, J.W.P.; Carvalho, F.A.O.; Santiago, P.S.; Tabak, M., *Int. J. Biol. Macromol.* **54**(2013) 109–118. **ISSN:** 0141-8130. Paбopa No. 420.
1368. Di Palma, M. A., Alvarez, M. G., Ochoa, A. L., Milanesio, M. E., Durantini, E. N., *Fungal Biology* (2013), **ISSN:** 0953-7562. Paбopa No. 421.
1369. Ribeiro, A. P. D., Andrade, M. C., Bagnato, V. S., Vergani, C. E., Primo, F. L., Tedesco, A. C., Pavarina, A. C., *Lasers in Med. Science* (2013), **ISSN:** 0268-8921 (printed); **ISSN:** 1435-604X. Paбopa No. 421.
1370. Taraszkiewicz, A., Grinholc, M., Bielawski, K. R., Kawiak A., Nakonieczna, *J. Appl. Environ. Microbiol.*, **79**(12) (2013) 3692-3702, **ISSN:** 0099-2240 (printed); **ISSN:** 1098-5336 (electronic). Paбopa No. 421.
1371. Agirtas, M. S., Celebi, M., GuMus, S., Özdemir, S., Okumus, Y., *Dyes and Pigments*, **99**(2013) 423-431, **ISSN:** 0143-7208. Paбopa No. 421.
1372. Bi-Yuan Zheng, Tao Lin, Huang-Hao Yang, Jian-Dong Huang, *Dyes and Pigments*, **99**(2013) 185-191, **ISSN:** 0143-7208. Paбopa No. 421.
1373. Hsieh, M. C., Chien, C. H., Chang, C. C., Chang, T. C., *J. Materials Chemistry, I* (2013) 2350-2357, **ISSN:** 0959-9428. Paбopa No. 421.
1374. Ryskova, L., Buchta, V., Karaskova, M., Rakusan, J., Cerny, J., Slezak R., *Central Eur. J. Biol.*, **8**(2)(2013) 168-177, **ISSN:** 1895-104X (printed); **ISSN:** 1644-3632 (electronic). Paбopa No. 421.
1375. Ribeiro, A.P.D., Andrade, M.C., DaSilva, J.F., Jorge, J.H., Primo, F.L., Tedesco, A.C., Pavarina, A.C., *Photochem. Photobiol.*, **89** (1)(2013) 111-119, **ISSN:** 1751-1097. Paбopa No. 421.
1376. Kurz, S.; Jin, C.; Hykollari, A.; Gregorich, D.; Giomarelli, B.; Vasta, G.R.; Wilson, 2. I.B.H.; Paschinger, K., *J. Biol. Chem.* **288** (2013) 24410-24428. **ISSN:** 0021-9258, **E-ISSN:** 1083-351X. Paбopa No. 422.

1377. Naresh, K.N.; Krupanidhi, S.; Rajan, S.S., *Protein J.* 32 (2013) 327-336. ISSN:1572-3887. Paбopа No. 422.
1378. Kuijpers, T.F.M.; Gruppen, H.; Sforza, S.; Van Berkel, W.J.H.; Vincken, J.-P., *FEBS J* 280 (2013) 6184-6195. ISSN: 1742-464X, E-ISSN: 1432-1033. Paбopа No. 423.
1379. Erdem, N.S.; Alawani, N.; Wesdemiotis, C. *Analytica Chimica Acta* (2013), ISSN: 0003-2670.
1380. Romero, C. M.; Pera, L. M.; Loto, F. V.; Costas, L.; Baigorí, M. D. *Catalysis Letters* 143 (2013) 469-475. ISSN: 1011372X. Paбopа No. 424.
1381. Ramani, K.; Saranya, P.; Jain, S.C.; Sekaran, G. *Bioprocess and Biosystems Engineering* 36 (2013) 301-315. ISSN: 16157591. Paбopа No. 424.
1382. Zhu, G.-Z., Lu, Z.-S., Shi, H.-L., Wang, X.-S., *Z Kristallogr New Cryst Struct* 228 (2) (2013) 187-188. ISSN: 1433-7266, Paбopа No. 425.
1383. Whalen, K.L., Chau, A.C., Spies, M.A., *ChemMedChem* 8 (10) (2013) 1681-1689, ISSN (printed): 1860-7179. ISSN (electronic): 1860-7187, Paбopа No. 425.
1384. Xu, J., Li, J., Wei, Z., Zhang, Q., Shi, D.; *RSC Advances* 3 (25) (2013) 9622-9624, ISSN 2046-2069, Paбopа No. 425.
1385. Shobana, S., Dharmaraja, J., Selvaraj, S.; *Spectrochim. Acta. Mol. Biomol. Spectros.* 107 (2013) 117-132, ISSN: 1386-1425, Paбopа No. 425.
1386. Parella, T.; Espinosa, J.F. *Prog. Nucl. Magn. Reson. Spectr.* 73 (2013), 17-55. ISSN: 0079-6565. Paбopа No. 426.
1387. Zheng, J.; Li, X.; Wu, H.; Yan, S.; Ma, L., *Bioorg. Med. Chem.* (2013) in press. ISSN: 0968-0896. Paбopа No. 427.
1388. Liu, Z.; Yang, Y.; Mi, J.H.; Li, J.; Tan, X.L., *Materials Research Innovations* 17 (3) (2013) 136-141. ISSN: 1432-8917. Paбopа No. 428.
1389. Yao, F.-F.; Wu, B.-S.; Zhou, L.-P.; Gao, J.-H. Li Y.; Li, Y.-W., *Wuli Huaxue Xuebao/Acta Physico - Chimica Sinica* 29 (5) (2013) 1063-1072. ISSN. 1000-6818. Paбopа No. 428.
1390. Zhu, J.; Wang, T.; Xu, X.; Xiao, P.; Li, J., *Applied Catalysis B* 130-13 (2013) 197-217. ISSN: 0926-3373. Paбopа No. 428.
1391. Taghavimoghaddam, J.; Knowles, G.P.; Chaffee, A.L., *Journal of Molecular Catalysis A* 379 (2013) 277-286. ISSN: 1381-1169. Paбopа No. 428.
1392. Mahmoud, H.R.; El-Molla, S.A.; Saif, M. , *Powder Technology* 249 (2013) 225-233. ISSN: 0032-5910. Paбopа No. 429.
1393. El-Molla, S.A.; Mahmoud, H.R., *Materials Research Bulletin* 48 (10) (2013) 4105-4111. ISSN: 0025-5408. Paбopа No. 429.
1394. Landers, J.; Gor, G.Y.; Neimark, A.V. , *Colloids and Surfaces A: Physicochemical and Engineering Aspects* 437 (2013) 3-32. ISSN: 09277757. Paбopа No. 430.
1395. Zelenáková, A.; Zelenák, V.; Bednarcík, J.; Hrubovčák, P.; Kovač, J. , *Journal of Alloys and Compounds* 582 (2014) 483-490. ISSN: 0925-8388. Paбopа No. 431.
1396. Erdem, B.; Erdem, S.; Öksüzoğlu, R.M.; Çitak, A. , *Journal of Porous Materials* 20 (5) (2013) 1041-1049. ISSN: 1380-2224. Paбopа No. 431.
1397. Gkanas, E.I. , *Central European Journal of Chemistry* 11 (7) (2013) 1042-1054. ISSN: 1895-1066. Paбopа No. 431.
1398. Twumasi Afriyie, E.; Norberg, P.; Sjöström, C.; Forslund, M. , *Journal of Porous Materials* 20 (3) (2013) 447-455. ISSN: 1380-2224. Paбopа No. 431.
1399. Qu, Z.; Bu, Y.; Qin, Y.; Wang, Y.; Fu, Q., *Applied Catalysis B: Environmental* 132-133 (2013) 353-362. ISSN: 0926-3373. Paбopа No. 431.
1400. Fechete, I.; Ersen, O.; Garin, F.; Lazar, L.; Rach, A. , *Catalysis Science and Technology* 3 (2) (2013) 444-453. ISSN: 2044-4753. Paбopа No. 431.
1401. Amalanathan, M.; Xavier, T.S.; Hubert Joe, I.; Rastogi, V.K. , *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy* 116 (2013) 574-583. ISSN: 1386-1425. Paбopа No. 432.

1402. He, D.; Bai, C.; Jiang, C.; Zhou, T. *Powder Technology* 249 (2013) 151-156. **ISSN:** 0032-5910. Paбopа No. 433.
1403. Sawada, K.; Nakamura, H.; Arai, T.; Tsukagoshi, M., *Int. J. Coal Geol.* 107 (2013) 78-89. **ISSN:** 0166-5162. Paбopа No. 434.
1404. Singh, P.K.; Singh, A.L.; Kumar, A., *Fuel* 106 (2013) 876-879. **ISSN:** 0016-2361. Paбopа No. 435.
1405. Kaouah, F.; Boumaza, S.; Berrama, T.; Trari, M.; Bendjama, Z., *J. Cleaner Prod.* 54 (2013) 296-306. **ISSN:** 0959-6526. Paбopа No. 436.
1406. Alslaibi, T.M.; Abustan, I.; Ahmad, M.A.; Foul, A.A., *J. Chem. Technol. Biotechnol.* 88 (2013) 1183-1190. **ISSN:** 1097-4660. Paбopа No. 436.
1407. Asasian, N.; Kaghazchi, T., *Separ. Sci. Technol. (Philadelphia)* 48 (2013) 2059-2072. **ISSN:** 0149-6395 (printed). **ISSN:** 1520-5754 (electronic). Paбopа No. 437.
1408. Tadayon, F.; Saber-Tehrani, M.; Motahar, S., *Korean J. Chem. Eng.* 30 (2013) 642-648. **ISSN:** 0256-1115 (printed). **ISSN:** 1975-7220 (electronic). Paбopа No. 437.
1409. Miranda, C.; Yáñez, J.; Contreras, D.; Zaror, C.; Mansilla, H.D., *J. Environ. Sci. Health A* 48 (2013) 1642-1648. **ISSN:** 1093-4529 (printed). **ISSN:** 1532-4117 (electronic). Paбopа No. 437.
1410. Silva, J. A., Silva, A. G., Alves, A. S., Reis, R., Nascimento, C. C., Diré, G. F. Barreto A. S. *Journal of Medicinal Plants Research* 7(14), 892-896 (2013). **ISSN** 1996-0875. Paбopа No. 438.
1411. Kushalappa, A.C., Gunnaiah, R. *Trends in Plant Science* 18(9), 522-531 (2013). Paбopа No. 438.
1412. El-Khateeb AY, Elsherbiny EA, Tadros LK, Ali SM, Hamed HB. *J Plant Pathol Microb* 4(9): 199. doi:10.4172/2157-7471.1000199 (2013). **ISSN:** 2157-7471. Paбopа No. 438.
1413. Weingart, G. J. F., Lawo, N. C., Forneck, A., Krska, R. and Schuhmacher, R. (2013) in *The Handbook of Plant Metabolomics* (eds W. Weckwerth and G. Kahl), Wiley-VCH Verlag GmbH & Co. KGaA, Weinheim, Germany. **ISBN:** 9783527327775 3527327770. Paбopа No. 438.
1414. Menković, N., Godevac, D., Šavikin, K., Zdunić, G., Milosavljević, S., Bojadži, A., Avramoski, O. *Records of Natural Products* 7(3), 161-168 (2013). Online **ISSN** 1307-6167. Paбopа No. 439.
1415. Isla M.I., Moreno M.I.N., Zampini I.C., Solórzano E., Danert F.C., Salas A., Vera N., Sayago J., Bedascarrabure E., Maldonado L., Ordoñez R.M. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 8, pp. 161-169. **ISBN:** 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paбopа No. 440.
1416. Sajjadi, S.E.; Ghassemi, N.; Shokoohinia, Y.; Moradi, H, *J.E.O.B.P.* 16(2013) 247-251 **ISSN** 0976-5026. Paбopа No. 441.
1417. Ciccarelli, D.; Noccioli, C.; Pistelli, L., *Chemistry and Biodiversity* 10(2013) 1667-1682. **ISSN** 1612-1880. Paбopа No. 441.
1418. Farish-Williford, Da, K.; Flinn, H. B. *Acta Horticulturae* 988 (2013) 93-98. **ISSN:** 0567-7572. Paбopа No. 442.
1419. Hadjiakhoondi, F.; Ostad, S.N.; Khanavi, M.; Hadjiakhoondi, A.; Farahanikia, B.; Salarytabar, A. *Journal of Medicinal Plants* 12(45)(2013) 85-92. **ISSN:** 1684-0240. Paбopа No. 443.
1420. Lin, A.; Tu, B.; Cai, Z.; Pan, Y. *Journal of Chemical Research* 37(7)(2013) 391-393. **ISSN:** 1747-5198. Paбopа No. 443.
1421. Kwak, S.-Y.; Yang, J.-K.; Choi, H.-R.; Park, K.-C.; Kim, Y.-B.; Lee, Y.-S. *Bioorganic and Medicinal Chemistry Letters* 23(4) (2013) 1136-1142. **ISSN:** 09680896. Paбopа No. 443.

1422. Pellón, R.F.; Docampo, M.L., *Synthetic Communications* 43(4)(**2013**) 537-552. **ISSN:** 0039-7911 (Print). **ISSN:** 1532-2432 (Online). Paбoтa No. 443.
1423. Troitskaia, A.; Fallone, B.G.; Yahya, A., *J. Magn. Reson. Imaging* 37 (4)(**2013**) 944-949, **ISSN:** 1522-2586. Paбoтa No. 444.
1424. Karvela, E.; Makris, D.P.; Karathanos, V.T., *International Food Research Journal* 20 (5)(**2013**) 2193-2198, **ISSN:** 19854668 (printed); **ISSN:** 22317546 (electronic). Paбoтa No. 445.
1425. Abdul Afiq, M.J.; Abdul Rahman, R.; Che Man, Y.B.; Al-Kahtani, H.A.; Mansor, T.S.T., *International Food Research Journal* 20 (5)(**2013**) 2035-2043, **ISSN:** 19854668 (printed); **ISSN:** 22317546 (electronic). Paбoтa No. 445.
1426. Geipel, K.; Socher, M.L.; Haas, C.; Bley, T.; Steingroewer, J., *Engineering in Life Sciences* 13 (6)(**2013**) 593-602, **ISSN:** 1618-2863. Paбoтa No. 445.
1427. Subroto, E.; Manurung, R.; Heeres, H.J.; Broekhuis, A.A., *Eur. J. Lipid Sci. Technol.* 115 (8)(**2013**) 909-920, **ISSN:** 1438-7697 (printed); **ISSN:** 1438-9312 (electronic). Paбoтa No. 445.
1428. Thoo, Y.Y.; Abas, F.; Lai, O.-M.; Ho, C.W.; Yin, J.; Hedegaard, R.V.; Skibsted, L.H.; Tan, C.P., *Food Chemistry* 138 (2-3) (**2013**) 1215-1219, **ISSN:** 0308-8146. Paбoтa No. 445.
1429. Jiménez, A.; Fabra, M.J.; Talens, P.; Chiralt, A., *J. Food Eng.* 116 (3)(**2013**) 695-702, **ISSN:** 0260-8774. Paбoтa No. 445.
1430. Zhang, X.; Chen, Y., *Dyes and Pigments* 99 (**2013**) 531-536, **ISSN:** 0143-7208. Paбoтa No. 446.
1431. Raman, N.; Rajakumar, R., *Spectrochimica Acta A* 120 (**2013**) 428-436, **ISSN:** 0254-0584. Paбoтa No. 447.
1432. Amalanathan, M.; Xavier, T. S.; Hubert Joe, I.; Rastogi, V. K., *Spectrochimica Acta A* 116 574-583 (**2013**), **ISSN:** 0254-0584. Paбoтa No. 448.
1433. Alyar, H. A. Review on nonlinear optical properties of donor-acceptor derivatives of naphthalene and azanaphthalene. *Rev. Adv. Mater. Sci* 34 (**2013**) 79-87, **ISSN:** 1605-8127. Paбoтa No. 448.
1434. Jishkariani, D.; Dennis Hall, C.; Demircan, A.; Tomlin, B.J.; Steel, P.J.; Katritzky, A.R., *Journal of Organic Chemistry* 78(**2013**) 3349-3354, **ISSN:** 1520-6904. Paбoтa No. 449.
1435. Fischer, S.; Wickens, R.; Jara, J.; Aranda, M., *Industrial Crops and Products* 46 (**2013**) 341-349. **ISSN:** 0926-6690. Paбoтa No. 450.
1436. Yadav, R.K.; Yoshi, S.; Kumar, R.; Kalia, P.; Varshney, R.; Jain, V., *Indian Journal of Agricultural Sciences* 83(1) (**2013**) 26-30. **ISSN:** 00195022. Paбoтa No. 450.
1437. Yadav, R.K.; Yoshi, S.; Kumar, R.; Varshney, R.; Jain, V., *Indian Journal of Agricultural Sciences* 83(1) (**2013**) 83-86. **ISSN:** 00195022. Paбoтa No. 450.
1438. Shodehinde, S.A.; Oboh, G., *Asian Pacific Journal of Tropical Biomedicine* 3(6) (**2013**) 449-457. **ISSN:** 22211691. Paбoтa No. 450.
1439. Venskutonis, P.R.; Kraujalis, P., *Comprehensive Reviews in Food Science and Food Safety* 12(4) (**2013**) 381-412. **ISSN:** 15414337. Paбoтa No. 450.
1440. Alka, S.; Neelam, Y.; Shruti, S., *International Journal of Pharma and Bio Sciences* 4(3) (**2013**) B659-B667. **ISSN:** 09756299. Paбoтa No. 450.
1441. Kraujalis, P.; Venskutonis, P.R.; Krajaliene, V.; Pukalskas, A. *Plant Foods for Human Nutrition* 68(3) (**2013**) 322-328. **ISSN:** 09219668. Paбoтa No. 450.
1442. Birasuren, B.; Kim, N.Y.; Jeon, H.L.; Kim, M.R., *Preventive Nutrition and Food Science* 18(3) (**2013**) 188-195. **ISSN:** 22871098. Paбoтa No. 450.
1443. Schaarschmidt, D.; Lang, H. *Organometallics* 32(**2013**) 5668-5704. **ISSN:** 0276-7333. Paбoтa No. 451.
1444. Moussa, S., Aloui, F., Hassine, B. B., *Synthetic Communications* 43(**2013**) 268-276, **ISSN:** 0039-7911. Paбoтa No. 452.

1445. Si, Y., Yang, G., Su, Z., *J. Mater. Chem. C1*(**2013**)1399-1406, **ISSN:** 2050-7526. Paбoтa No. 452.
1446. Si, Y., Yang, G., *J. Mater. Chem. C1*(**2013**)2354-2361, **ISSN:** 2050-7526. Paбoтa No. 452.
1447. Bai, Y., Zhou, Z.-J., Wang, J.-J., Li, Y., Wu, D., Chen, W., Li, Z.-R., Sun, C.-C., *J. Phys. Chem. A117*(**2013**)2835–2843, **ISSN:** 1089-5639(printed); **ISSN:** 1520-5215(electronic). Paбoтa No. 452.
1448. Wang, S.-J., Li, Y., Wang, Y.-F., Wu, D., Li, Z.-R., *Phys. Chem. Chem. Phys.* **15**(**2013**)12903-12910, **ISSN:** 1463-9076 (printed); **ISSN:** 1463-9084 (electronic). Paбoтa No. 452.
1449. Liu, Z.-B., Li, Y.-C., Wang, J.-J., Wu, D., Li, Z.-R., *J. Phys. Chem. A117*(**2013**)6678-86, **ISSN:** 1089-5639(printed); **ISSN:** 1520-5215(electronic). Paбoтa No. 452.
1450. Moussa, M. S., Srebro, M., Anger, E., Vanthuyne, N., Roussel, C., Lescop, C., Autschbach, J., Crassous, J., *CHIRALITY***25**(**2013**) 455–465, **ISSN:** 1520-636X. Paбoтa No. 452.
1451. Liu, Y., Yang, G., Sun, S., Si, Y., Su, Z., *J. Molec. Graph. and Model.* **44**(**2013**)311–317, **ISSN:** 1093-3263. Paбoтa No. 452.
1452. Biet, T., Fihey, A., Cauchy, T., Vanthuyne, N., Roussel, C., Crassous, J., Avarvari, N., *Chem. Eur. J.* **19**(**2013**)13160-13167, **ISSN:** 1521-3765. Paбoтa No. 452.
1453. Waghay, D., de Vet, C., Karypidou, K., Dehaen, W., *J. Org. Chem* **78** (**2013**)11147–11154, **ISSN:** 0022-3263(printed); **ISSN:** 1520-6904(electronic). Paбoтa No. 452.
1454. Li, P., Jiang, W., Li, F., *Chemistry Letters* **42**(**2013**) 816-818, **ISSN:** 0366-7022S. Paбoтa No. 453.
1455. Xu, L., Huang, H., Tang, S., Chen, L., Xie, R., Xia, W., Wei, J., Zhong, W., Du, Y., *J Sol-Gel Sci Technol*(**2013**) 1-7, in press, **ISSN:** 0928-0707 (printed); **ISSN:** 1573-4846 (electronic). Paбoтa No. 453.
1456. Ravi, B.; Mehrotra, S.; Mehrotra, R. *Current Chemical Biology* **7** (**2013**) 104-113(10). **ISSN:** 1872-3136. Paбoтa No. 454.
1457. Soumanou, M.M.; Pérignon, M.; Villeneuve, P. *European Journal of Lipid Science and Technology* **115** (**2013**) 270-285. **ISSN:** 14387697. Paбoтa No. 454.
1458. White, D.A., Hird, L.C. and Ali, S.T. *Journal of Applied Microbiology* **115**(**2013**) 744–755. **ISSN:** 1365-2672. Paбoтa No. 455.
1459. Martinotti M.G., Allegrone G., Cavallo M., Letizia Fracchia L., *Sustainable Development in Chemical Engineering Innovative Technologies, Biosurfactants*, (**2013**), Print **ISBN:** 9781119953524, Online **ISBN:** 9781118629703. Paбoтa No. 455.
1460. Sachdev, D. P., & Cameotra, S. S., *Applied microbiology and biotechnology*, **97** (**2013**), 1005-1016. **ISSN:** 0175-7598 (Print), 1432-0614 (Online). Paбoтa No. 455.
1461. Petrikov K., Delegan Y., Surin A., Ponamoreva O., I. Puntus L., Filonov A., Boronin A., *Process Biochemistry* **48** (**2013**) 931-936. **ISSN:** 1359-5113. Paбoтa No. 455.
1462. Kundu, D., Hazra, C., Dandi, N., Chaudhari, A., *Biodegradation* **24** (**2013**) 775-793. **ISSN:** 0923-9820. Paбoтa No. 455.
1463. Lobna, A. M., and Z. Ahmed. *Environ. Sci* **82** (**2013**) 341-358. **ISSN:** Paбoтa No. 455.
1464. Stergiou, P.-Y.; Foukis, A.; Filippou, M.; Koukouritaki, M.; Parapouli, M.; Theodorou, L.G.; Hatziloukas, E.; Afendra, A.; Pandey, A.; Papamichael, E.M. *Biotechnology Advances* **31**(**2013**) 1846-1859. **ISSN:** 0734-9750. Paбoтa No. 456.
1465. Franssen, M.C.R.; Steunenberg, P.; Scott, E.L.; Zuilhof, H.; Sanders, J.P.M. *Chem. Soc. Rev.* **42**(**2013**) 6491-6533. **ISSN:** 03060012. Paбoтa No. 456.
1466. Basri, M.; Kassim, M.A.; Mohamad, R.; Ariff, A.B. *Journal of Molecular Catalysis B: Enzymatic* **85-86**(**2013**) 214-219. **ISSN:** 13811177. Paбoтa No. 456.
1467. Carvalho, J.W.P.; Carvalho, F.A.O.; Santiago, P.S.; Tabak, M., *Int. J. Biol. Macromol.* **54**(**2013**) 109–118. **ISSN:** 0141-8130. Paбoтa No. 457.

1468. Reyes, D.; Salazar, L.; Espinoza, E.; Pereda, I.; Castellon, E.; Valdevenito, R.; Huidobro, C.; Becker, M.; Lladser, A.; Lopez, M.N.; Salazar-Onfray, F., *British Journal of Cancer* 109(2013) 1488-1497. **ISSN:** 0007-0920. Paбoтa No. 457.
1469. Fischer, S.; Wickens, R.; Jara, J.; Aranda, M., *Industrial Crops and Products* 46 (2013) 341-349. **ISSN:** 0926-6690. Paбoтa No. 458.
1470. Yadav, R.K.; Yoshi, S.; Kumar, R.; Kalia, P.; Varshney, R.; Jain, V., *Indian Journal of Agricultural Sciences* 83(1) (2013) 26-30. **ISSN:** 00195022. Paбoтa No. 458.
1471. Yadav, R.K.; Yoshi, S.; Kumar, R.; Varshney, R.; Jain, V., *Indian Journal of Agricultural Sciences* 83(1) (2013) 83-86. **ISSN:** 00195022. Paбoтa No. 458.
1472. Shodehinde, S.A.; Oboh, G., *Asian Pacific Journal of Tropical Biomedicine* 3(6) (2013) 449-457. **ISSN:** 22211691. Paбoтa No. 458.
1473. Venskutonis, P.R.; Kraujalis, P., *Comprehensive Reviews in Food Science and Food Safety* 12(4) (2013) 381-412. **ISSN:** 15414337. Paбoтa No. 458.
1474. Alka, S.; Neelam, Y.; Shruti, S., *International Journal of Pharma and Bio Sciences* 4(3) (2013) B659-B667. **ISSN:** 09756299. Paбoтa No. 458.
1475. Kraujalis, P.; Venskutonis, P.R.; Krajaliene, V.; Pukalskas, A. *Plant Foods for Human Nutrition* 68(3) (2013) 322-328. **ISSN:** 09219668. Paбoтa No. 458.
1476. Birasuren, B.; Kim, N.Y.; Jeon, H.L.; Kim, M.R., *Preventive Nutrition and Food Science* 18(3) (2013) 188-195. **ISSN:** 22871098. Paбoтa No. 458.
1477. Aguilera, F.; McDougall, C.; Degnan, B., *BMC Evolutionary Biology* 13(2013) 96-108. **ISSN:** 1471-2148. Paбoтa No. 459.
1478. Scheil, A.; Hilsmann, S.; Triebkorn, R.; Heinz, P., *Results in Immunology* 3 (2013) 73-78. **ISSN:** 2211-2839. Paбoтa No. 459.
1479. Raynova, Y.; Doumanova, L.; Idakieva, K., *The Protein Journal* 32 8 (2013) 609-18. **ISSN:** 1573-4943. Paбoтa No. 459.
1480. Scheil, A.E.; Hilsmann, S.; Triebkorn, R.; Köhler, H-R., *Results in Immunology* 3 (2013) 73-78. **ISSN:** 2211-2839. Paбoтa No. 460.
1481. Zanjani, N.; Sairi F., Marshall, G.; Saksena, M.; Valtchev, P.; Gomes, V.; Cunningham, A.; Dehghani, F., *European J. of Pharmac. Sciences* (2013) online 23 November. **ISSN:** 0928-0987. Paбoтa No. 460.
1482. Krastanov, A.; Alexieva, Z.; Yemendzhiev, A. *Engineering in Life Sciences* 13 1 (2013) 76-87. **ISSN:** 1618-2863 (online). Paбoтa No. 461.
1483. Shin, K.-S.; Park, H.-S.; Kim, Y.-H.; Yu J.-H., *J. of Proteomics* (2013). **ISSN:** 1874-3919. Paбoтa No. 461.
1484. Liu, L.; Yang, L.-K.; Xu, J. X.; Hu, C.-h.; Liu, G., *Appl Microbiol Biotechnol* 97 (2013) 2551-2562. **ISSN:** 0175-7598 (Print); **ISSN:** 1432-0614 (Online). Paбoтa No. 461.
1485. Liang, W.; Bi, Y.; Wang, H-y.; Dong, S.; Li, K-S.; Li, J-S., *BioMed Research International Hindawi Publishing Corporation* 8 (2013). **ISSN/EISSN:** 23146133 23146141. Paбoтa No. 461.
1486. Zhao, W.; Wisniewski, M.; Wang, W.; Liu, J.; Liu, Y., *World J. Microb. and Biotechnology* (2013). **ISSN:** 1573-0972 (electronic version). Paбoтa No. 461.
1487. Shirazi, F.; Pontikos, M.A.; Walsh, T.J.; Albert, N.; Lewis, R.E.; Kontoyiannis, D.P., *Antimicrobial Agents and Chemotherapy* 57 9 (2013) 4360-4368. **ISSN:** 0066-4804 (Print); **ISSN:** 1098-6596 (Online). Paбoтa No. 461.
1488. Liang, W.-D.; Bi, Y.-T.; Wang, H.-Y.; Dong, S.; Li, K.-S.; Li, J.-S., *BioMed Research Intern Article* (2013) ID 760904, 8 pages. **ISSN:** 2314-6133, **e-ISSN:** 2314-6141. Paбoтa No. 461.
1489. Arkhipov, V.P.; Potapova, E.F.; Antzutkin, O.N.; Filippov, A.V.; *Magn. Reson. Chem.* 51 (7) (2013) 424-430. **ISSN** (printed): 0749-1581. **ISSN** (electronic): 1097-458X. Paбoтa No. 462.

1490. Friedrich, L.C.; Silva, V.O.; Moreira Jr., P.F.; Tcacenco, C.M.; Quina, F.H.; *J. Braz. Chem. Soc.* **24** (2) (2013) 241-245. ISSN: 0103-5053 (printed), ISSN: 1678-4790 (electronic), Paбopa No. 462.
1491. Liu, W.; Wu, J.-J.; *J. Chem. Soc. Pakistan* **35** (1) (2013) 77-81. ISSN: 0253-5106, Paбopa No. 462.
1492. Gattuso, G.; Notti, A.; Pappalardo, A.; Pappalardo, S.; Parisi, M.F.; Puntoriero, F.; *Tetrahedron Lett.* **54** (2) (2013) 188-191, ISSN: 0040-4039, Paбopa No. 462.
1493. Zhang, J., Li, Y., Li, J., Zhao, Z., Liu, X., Li, Z., Han, Y., Hu, J., Chen, A. *Powder Technology*, **246**(2013), 356-362. ISSN: 0032-5910. Paбopa No. 463.
1494. Hameed, S. A.; Alrouby, S. K.; Hilal, R., *J. Mol. Model.* **19**(2013) 559-569. ISSN: 1610-2940 (Print); ISSN: 0948-5023 (Online). Paбopa No. 464.
1495. Izawa, Y.; Zheng, C.; Stahl, S. S., *Angew. Chem. Int. Ed.* **52**(2013) 3672-3675. ISSN: 1610-2940 (Print); ISSN: 0948-5023 (Online). Paбopa No. 464.
1496. Duarte, L.; Giuliano, B. M.; Reva, I.; Fausto, R., *J. Phys. Chem. A* **117**(2013) 10671-10680. ISSN: 1089-5639 (Print); ISSN: 1520-5215 (Online). Paбopa No. 464.
1497. Banik, I.; Banik, B. K., *Top. Heterocycl. Chem.* **30**(2013) 183-222. ISSN: 1861-9282. Paбopa No. 465.
1498. Fodor, L.; Csomós, P.; Fülöp, F.; Csámpai, A.; Sohár, P., *Tetrahedron* **69**(2013) 410-417. ISSN: 0040-4020. Paбopa No. 465.
1499. Добрев, А.; Загранярски, Ю., *Bulg. J. Chem.* **2**(2013) 45-59. ISSN: 1314-5894 (Print); ISSN: 1314-6017 (Online). Paбopa No. 465.
1500. Allen, A. D.; Tidwell, T. T., *Chem. Rev.* **113**(2013) 7287-7342. . ISSN: 0009-2665. Paбopa No. 465.
1501. Cho, J. H.; Amblard, F.; Coats, S. J.; Schinazi, R. F., *J. Org. Chem.* **78**(2013) 723-727. ISSN: 1070-4280 (printed); ISSN: 1608-3393 (electronic). Paбopa No. 466.
1502. Chen, G.-Q.; Shi, M., *Chem. Commun.* **49**(2013) 698-700. ISSN: 0931-7597 (printed); ISSN: 1522-2667 (electronic). Paбopa No. 466.
1503. Hanessian, S.; Vakiti, R. R.; Chattopadhyay, A. K.; Dorich, S.; Lavallée, C., *Bioorg. Med. Chem.* **21**(2013) 1775-1786. ISSN: 0968-0896. Paбopa No. 466.
1504. Chen, W.; Wang, J., *Organometallics* **32**(2013) 1958-1963. ISSN: 0276-7333 (printed); ISSN: 1520-6041 (electronic). Paбopa No. 466.
1505. Niidu, A.; Paju, A.; Müürisepp, A.-M.; Järving, I.; Kailas, T.; Pehk, T.; Lopp, M., *Chem. Heterocyclic. Comp.* **48**(2013) 1751-1760. ISSN: 0009-3122 (Print) 1573-8353 (Online). Paбopa No. 466.
1506. Wenz, D. R.; Read de Alaniz, J., *Org. Lett.* **15**(2013) 3250-3253. ISSN: 1523-7060 (printed); ISSN: 1523-7052 (electronic). Paбopa No. 466.
1507. Alvarez-Dorta, D.; León, E. I.; Kennedy, A. R.; Martín, A.; Pérez-Martín, I.; Riesco-Fagundo, C.; Suárez, E., *Chem. Eur. J.* **19**(2013) 10312-10333. ISSN: 1434-193X (printed); ISSN: 1099-0690 (electronic). Paбopa No. 466.
1508. Zhang, T.; Wu, S.; Cao, Y.; Fu, Y.; Guo, Y.; Zhang, L.; Li, L.; Zhou, H.; Liu, X.; Li, C.; Tang, X.; Zhang, Z.; Tian, C.; Wang, X.; Liu, J., *Synthesis* **45** (2013) 2273-2279. ISSN: 0039-7881 (printed); ISSN: 1437-210X (electronic). Paбopa No. 466.
1509. Hendrik Eijsberg, DSc thesis; Photochemistry of cyclopentenones: Beyond [2+2] photocycloaddition reactions, Universite Paris-SUD 11, UFR Scientifique D'Orsay and Universita Degli Studi Di Cagliari, Facolta Di Scienze Matematiche, Fisiche e Naturali, **2013**.
1510. Allan Diidu, Ph. D. thesis, Synthesis of cyclopentane and tetrahydrofuran derivatives, **2013**, Tallinn University of Technology, Estonia. Paбopa No. 466.
1511. Eva Havránková, PhD thesis, Study of possibility for synthetic application of Ce(III) complexes supported by cation-exchanger, **2013**, Masaryk University, Brno, Czech Republic. Paбopa No. 466.

1512. Landers, J.; Gor, G.Y.; Neimark, A.V., *Colloids and Surfaces A* 437 (2013) 3-32. ISSN: 0927-7765. PaбoTa No. 467.
1513. Taghavimoghaddam, J.; Knowles, G.P.; Chaffee, A.L., *Journal of Molecular Catalysis A* 379 (2013) 277-286. ISSN: 1381-1169. PaбoTa No. 467.
1514. Jusoh, N.W.C.; Jalil, A.A.; Triwahyono, S.; Setiabudi, H.D.; Sapawe, N.; Satar, M.A.H.; Karim, A.H.; Efendi, J., *Applied Catalysis A* 468 (2013) 276-287. ISSN: 0926-860X. PaбoTa No. 467.
1515. Zuo, S.; Liu, F.; Tong, J.; Qi, C., *Applied Catalysis A* 467 (2013) 1-6. ISSN: 0926-860X. PaбoTa No. 467.
1516. Costa, M.J.F.; Araujo, A.S.; Silva, E.F.B.; Farias, M.F.; Fernandes, V.J.; D'Amorim Santa-Cruz, P.; Pacheco, J.G.A., *Journal of Thermal Analysis and Calorimetry* 106 (3) (2011) 767-771. ISSN: 1588-2926. PaбoTa No. 467.
1517. Taghavimoghaddam, J.; Knowles, G.P.; Chaffee, A.L., *Journal of Molecular Catalysis A* 377 (2013) 115-122. ISSN: 1381-1169. PaбoTa No. 467.
1518. Ludvíková, J.; Jiráťová, K.; Klempa, J.; Raabová, H.; Zapivovarski Votipka, Z.; Kovanda, F., *Kemija u industriji/Journal of Chemists and Chemical Engineers* 62 (5-6) (2013) 137-146. ISSN: 1334-9090. PaбoTa No. 467.
1519. Grzelczak, M.; Zhang, J.; Pfrommer, J.; Hartmann, J.; Driess, M.; Antonietti, M.; Wang, X., *ACS Catalysis* 3 (3) (2013) 383-388. ISSN: 2155-5435. PaбoTa No. 467.
1520. Pal, N.; Bhaumik, A., *Advances in Colloid and Interface Science* 189-190 (2013) 21-41. ISSN: 0001-8686. PaбoTa No. 467.
1521. Guo, M.; Zhao, J.; Xu, X.; Yu, W.; Wang, X., *Materials Letters* 111 (2013) 93-96. ISSN: 0167577X. PaбoTa No. 468.
1522. Cerón, M.L.; Herrera, B.; Araya, P.; Gracia, F.; Toro-Labbé, A., *Journal of Molecular Modeling* 19 (7) (2013) 2885-2891. ISSN: 1610-2940. PaбoTa No. 468.
1523. Surowiec, Z.; Wiertel, M.; Budzyński, M.; Gac, W., *Nukleonika* 58 (1) (2013) 87-92. ISSN: 0029-5922. PaбoTa No. 468.
1524. Lv, G.; Bin, F.; Song, C.; Wang, K.; Song, J., *Fuel* 107 (2013) 217-224. ISSN: 0016-2361. PaбoTa No. 468.
1525. Knowles, J.; G.P.; Chaffee, A.L., *Journal of Molecular Catalysis A: Chemical* 379 (2013) 277-286. ISSN: 1381-1169. PaбoTa No. 469.
1526. Knowles, J.; G.P.; Chaffee, A.L., *Journal of Molecular Catalysis A: Chemical* 377 (2013) 115-122. ISSN: 1381-1169. PaбoTa No. 469.
1527. Du, C.; Lang, F.; Su, Y.; Liu, Z., *Journal of Colloid and Interface Science* 394 (1) (2013) 94-99. ISSN: 1095-7103. PaбoTa No. 469.
1528. Sharma, G.; Jeevanandam, P., *Microporous and Mesoporous Materials* 165 (2013) 55-62. ISSN: 1387-1811. PaбoTa No. 469.
1529. Wang, Y.; Zhang, C.; Liu, F.; He, H., *Applied Catalysis B: Environmental* 142-143 (2013) 72-79. ISSN: 0926-3373. PaбoTa No. 470.
1530. Wang, N.; Yu, X.; Wang, Y.; Chu, W.; Liu, M., *Catalysis Today* 212 (2013) 98-107. ISSN: 0920-5861. PaбoTa No. 470.
1531. Zhu, Z.; Lu, G.; Zhang, Z.; Guo, Y.; Guo, Y.; Wang, Y., *Catalysis* 3 (6) (2013) 1154-1164. ISSN: 2155-5435. PaбoTa No. 470.
1532. Zhang, X.; Shen, Q.; He, C.; Ma, C.; Liu, Z.; Hao, Z., *Chemical Engineering Journal* 226 (2013) 95-104. ISSN: 1385-8947. PaбoTa No. 470.
1533. Dabaghi, H.H.; Kazemzad, M.; Ganjkanlou, Y.; Yuzbashi, A.A., *Functional Materials Letters* 6 (3) (2013) art. no. 1350031. ISSN: 1793-6047. PaбoTa No. 470.
1534. Visuvamithiran, P.; Sundaravel, B.; Palanichamy, M.; Murugesan, V., *Journal of Nanoscience and Nanotechnology* 13 (4) (2013) 2528-2537. ISSN: 1533-4880. PaбoTa No. 470.
1535. Shi, J., *Chemical Reviews* 113 (3) (2013) 2139-2181. ISSN: 0009-2665. PaбoTa No. 470.

1536. Zhu, J.; Wang, T.; Xu, X.; Xiao, P.; Li, J. *Applied Catalysis B: Environmental* 130-131 (2013) 197-217. **ISSN:** 0926-3373. Paбopa No. 470.
1537. Zuo, S.; Du, Y.; Liu, F.; Han, D.; Qi, C. *Applied Catalysis A: General* 451 (2013) 65-70. **ISSN:** 0926-860X. Paбopa No. 470.
1538. Debecker, D.P.; Hulea, V.; Mutin, P.H. *Applied Catalysis A: General* 451 (2013) 192-206. **ISSN:** 0926-860X. Paбopa No. 470.
1539. Anand, C.; Srinivasu, P.; Mane, G.P.; Talapaneni, S.N.; Benzigar, M.R.; Vishnu Priya, S.; Al-Deyab, S.S.; Vinu, A. *Microporous and Mesoporous Materials* 167 (2013) 146-154. **ISSN:** 1387-1811. Paбopa No. 470.
1540. Wagner, T.; Haffer, S.; Weinberger, C.; Klaus, D.; Tiemann, M. *Chemical Society Reviews* 42 (9) (2013) 4036-4053. **ISSN:** 0306-0012. Paбopa No. 471.
1541. Lan, B.; Huang, R.; Li, L.; Yan, H.; Liao, G.; Wang, X.; Zhang, Q. , *Chemical Engineering Journal* 219 (2013) 346-354. **ISSN:** 1385-8947. Paбopa No. 472.
1542. Chen, Y.; Zhao, J.; Yin, L.; Chen, J.; Yuan, D., *J Environ. Sci. (China)* 25 (2013) 287-294. **ISSN:** 1001-0742. Paбopa No. 473.
1543. Barakat, A.O.; Scholz-Böttcher, B.M.; Rullkötter, J., *Fuel* 104 (2013) 788-797. **ISSN:** 0016-2361. Paбopa No. 473.
1544. Netskina, O.V.; Komova, O.V.; Tayban, E.S.; Oderova, G.V.; Mukha, S.A.; Kuvshinov, G.G.; Simagina, V.I., *Appl. Catal. A* 467 (2013) 386-393. **ISSN:** 0926-860X. Paбopa No. 474.
1545. Abu-Elella, R.; Ossman, M.E.; Abd-Elfatah, M.; Elgendi, A., *Desalin. Water Treat.* 51 (2013) 3472-3481. **ISSN:** 1944-3994 (printed). **ISSN:** 1944-3986 (electronic). Paбopa No. 474.
1546. Nowicki, P.; Skibiszewska, P.; Pietrzak, R., *Adsorption* 19 (2013) 521-528. **ISSN:** 0929-5607 (printed). **ISSN:** 1572-8757 (electronic). Paбopa No. 474.
1547. Shi, Q.; Li, A.; Zhu, Z.; Liu, B., *J. Environ. Sci. (China)* 25 (2013) 188-194. **ISSN:** 1001-0742. Paбopa No. 474.
1548. Basu, T.; Ghosh, U.C., *Appl. Surf. Sci.* 283 (2013) 471-481. **ISSN:** 0169-4332. Paбopa No. 475.
1549. Xie, R.; Wang, H.; Chen, Y.; Jiang, W., *Environ. Progr. Sust. Energy* 32 (2013) 688-696. **ISSN:** 1944-7450 (electronic). Paбopa No. 475.
1550. Velasco-Perez, M.I.; Hiscock, K.M., *Water Sci. Technol.* 13 (2013) 319-327. **ISSN:** 0273-1223. Paбopa No. 475.
1551. Kamsonlian, S.; Suresh, S.; Majumder, C.B.; Chand, S., *Asian J. Chem.* 25 (2013) 2409-2417. **ISSN:** 0970-7077. Paбopa No. 475.
1552. Nabais, J.M.V.; Laginhas, C.; Carrott, M.M.L.R.; Carrott, P.J.M.; Amorós, J.E.C.; Gisbert, A.V.N., *Appl. Surf. Sci.* 265 (2013) 919-924. **ISSN:** 0169-4332. Paбopa No. 475.
1553. Lodeiro, P.; Kwan, S.M.; Perez, J.T.; González, L.F.; Gérente, C.; Andrès, Y.; McKay, G., *Chem. Eng. J.* 215-216 (2013) 105-112. **ISSN:** 1385-8947. Paбopa No. 475.
1554. Sun, Z.; Yu, Y.; Pang, S.; Du, D., *Appl. Surf. Sci.* 284 (2013) 100-106. **ISSN:** 0169-4332. Paбopa No. 475.
1555. Maji, S.K.; Kao, Y.-H.; Liao, P.-Y.; Lin, Y.-J.; Liu, C.-W., *Appl. Surf. Sci.* 284 (2013) 40-48. **ISSN:** 0169-4332. Paбopa No. 475.
1556. Vasilopoulou C.G., Kontogianni V.G., Linardaki Z.I., Iatrou G., Lamari F. N., Nerantzaki A.A., Gerothanassis I.P., Tzakos A.G., Margarity M., *Eur J Nutr* 52(1), 107-116 (2013). **Online ISSN:** 1436- 6215. Paбopa No. 476.
1557. Naik, DG ; Mujumdar, AM ; Vaidya, HS. *Journal Of Apicultural Research* 52(2), Article Number: 52.2.06 (2013). **E-ISSN:** 2078-6913. Paбopa No. 477.
1558. Gil-Gonzalez J.H., Durango-Restrepo D.L., Rojano B.A., Marin-Loaiza J.C.. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115. Paбopa No. 477.

1559. Alves de Souza S., Amorim Camara C., Sarmiento da Silva E.M., Sarmiento Silva T.M.. *Evidence-Based Complementary and Alternative Medicine*, vol. **2013**, Article ID 801383, 5 pages, (2013). ISSN (electronic): 1741-4288. Paĥota No. 477.
1560. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, 14 pages (2013). ISSN (electronic): 1741-4288. Paĥota No. 478.
1561. Xing-De Wu, Juan He, Xing-Yao Li, Liao-Bin Dong, Xun Gong, Liu-Dong Song, Yan Li, Li-Yan Peng, Qin-Shi Zhao *J. Nat. Prod.* **76**(6), 1032- 1938 (2013). ISSN (electronic): 1520-6025. Paĥota No. 478.
1562. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013). Online ISSN: 1099-1565. Paĥota No. 478.
1563. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013). ISSN. 0975-1491. Paĥota No. 478.
1564. Gil-Gonzalez J.H., Durango-Restrepo D.L., Rojano B.A., Marin-Loaiza J.C.. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, **2013**, pp. 92 – 115. Paĥota No. 478.
1565. Falcão S.I., Tomás A., Vale N., Gomes P., Freire C., Vilas-Boas M.. *Industrial Crops and Products* **49**, 805–812 (2013). ISSN. 0926-6690. Paĥota No. 478.
1566. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013). Online ISSN: 1750-3841. Paĥota No. 478.
1567. Salatino A. and Salatino M.F.S. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥota No. 478.
1568. Porto C.R.C., Soares L.A.L., Souza T.P., Petrovick P.R., Lyra I.L., Araújo Júnior R.F., Zucolotto Langassner S.M., Ferreira A.A.A., Guerra G.C.B.. *Brazilian Journal of Pharmacognosy* **23**(1), 138-144 (2013). ISSN: 0102695X. Paĥota No. 478.
1569. Suárez Arango, C., Nieto, I.J. *Revista Iberoamericana de Micología* **30** (1), 1-8 (2013). ISSN: 1130- 1406. Paĥota No. 479.
1570. Heumann, S., Rimmer, D.L., Schlichting, A., Abbott, G.D., Leinweber, P., Böttcher, J. *Journal of Plant Nutrition and Soil Science* **176**(1), 35-39 (2013). Paĥota No. 479.
1571. Adamczyk S., Kiikkilä O., Kitunen V., Smolander A.. *Applied Soil Ecology* **67**, 47–52 (2013). Online ISSN: 1522-2624. Paĥota No. 479.
1572. De Silva D.D., Rapior S., Sudarman E., Stadler M., Xu J., Alias S.A., Hyde K.D. *Fungal Diversity* **62**(1), 1-40 (2013). Online ISSN: 1878-9129. Paĥota No. 479.
1573. Chahal, D.S.; Sivamani, R.K.; Rivkah Isseroff, R.; Dasu, M.R. *Phytotherapy Research* **27**(10) (2013). 1423-1438. ISSN: 1099-1573. Paĥota No. 480.
1574. Lei, Y.; Tan, J.; Wink, M.; Ma, Y.; Li, N.; Su, G. *Food Chemistry* **136**(3-4) (2013) 1117-1121. ISSN: 0308-8146. Paĥota No. 480.
1575. Getova, D.P.; Mihaylova, A.S. *Central European Journal of Medicine* **8** (2013) 176-181. ISSN: 1644-3640. Paĥota No. 481.
1576. Yasumoto, S.; Matsuzaki, M., *Plant Prod. Sci.* **16** (3) (2013) 226-237, ISSN: 1343-943X. Paĥota No. 482.
1577. Budryn, G.; Nebesny, E.; Rachwal-Rosiak, D.; Oracz, J., *International Food Research Journal* **20**(5) (2013) 2133-2144, ISSN: 19854668 (printed); ISSN: 22317546 (electronic). Paĥota No. 483.
1578. D'Addabbo, T.; Carbonara, T.; Argentieri, M.P.; Radicci, V.; Leonetti, P.; Villanova, L.; Avato, P., *European Journal of Plant Pathology* **137**(2) (2013) 295-304, ISSN: 0929-1873 (printed); ISSN: 1573-8469 (electronic). Paĥota No. 483.
1579. Miletić, N.; Mitrović, O.; Popović, B.; Nedović, V.; Zlatković, B.; Kandić, M., *Journal of Food Quality* **36**(4) (2013) 229-237, ISSN: 1745-4557. Paĥota No. 483.

1580. Yu, S.-H.; Hsieh, H.-Y.; Pang, J.-C.; Tang, D.-W.; Shih, C.-M.; Tsai, M.-L.; Tsai, Y.-C.; Mi, F.-L., *Food Hydrocolloids* 32(1) (2013) 9-19, **ISSN:**0268-005X. PaбoTa No. 483.
1581. Zhan, M.A.; Ferraz, A.B.F.; Richter, M.F.; Picada, J.N.; de Andrade, H.H.R.; Lehmann, M.; Dihl, R.R.; (...), Da Silva, J., *Journal of Food Science* 78(2)(2013) T367-T371, **ISSN:** 0022-1147 (printed); **ISSN:** 1750-3841 (electronic). PaбoTa No. 483.
1582. Damasceno, S.S.; Santos, N.A.; Santos, I.M.G.; Souza, A.L.; Souza, A.G.; Queiroz, N., *Fuel* 107(2013) 641-646, **ISSN:** 0016-2361. PaбoTa No. 483.
1583. Pérez-Cruz, F.; Villamena, F.A.; Zapata-Torres, G.; Das, A.; Headley, C.A.; Quezada, E.; Lopez-Alarcon, C.; Olea-Azar, C., *Journal of Physical Organic Chemistry* 26 (10) (2013) 773-783, **ISSN:** 0894-3230. PaбoTa No. 484.
1584. Sova, M.; Žižak, Z.; Stanković, J.A.A.; Prijatelj, M.; Turk, S.; Juranić, Z.D.; Mlinarič-Raščan, I.; Gobec, S., *Medicinal Chemistry* 9 (5)(2013) 633-641, **ISSN:** 1573-4064. PaбoTa No. 484.
1585. Thoo, Y.Y.; Abas, F.; Lai, O.-M.; Ho, C.W.; Yin, J.; Hedegaard, R.V.; Skibsted, L.H.; Tan, C.P.; *Food Chemistry* 138 (2-3)(2013) 1215-1219, **ISSN:** 0308-8146 PaбoTa No. 484.
1586. Santos, P.M.P.; Vieira, A.J.S.C., *Journal of Physical Organic Chemistry* 26 (5)(2013) 432-439, **ISSN:** 0894-3230. PaбoTa No. 484.
1587. Sârbu, C.; Casoni, D., *Central European Journal of Chemistry* 11 (5)(2013) 679-688, **ISSN:** 1895-1066. PaбoTa No. 484.
1588. Carrocho, M.; Ferreira, I.C.F.R., *Food and Chemical Toxicology* 51 (1)(2013) 15-25, **ISSN:** 0278-6915. PaбoTa No. 484.
1589. Kozłowska, M.; Kowalska, D.; Gruczynska, E.; Kowalski, B., *Rivista Italiana delle Sostanze Grasse* 90 (1)(2013) 43-48, **ISSN:** 0035-6808. PaбoTa No. 484.
1590. Ehteshami, E.; Baisden, W.T.; Keller, E.D.; Hayman, A.R.; Van Hale, R.; Frew, R.D., *Geochim. Cosmochim. Acta* 111(2013) 105-116, **ISSN:** 0016-7037. PaбoTa No. 485.
1591. Buhmann, A.; Papenbrock, J., *Funct. Plant Biol.* 40 (9)(2013) 952-967, **ISSN:**1445-4408 (printed); **ISSN:**1445-4416 (electronic). PaбoTa No. 486.
1592. Schilf, W.; Kamieński, B.; Szady-Chełmieniecka, A.; Kołodziej, B.; Grech, E.; Zarzeczańska, D.; Wcisło, A.; Ossowski, T., *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy* 109(2013) 47-54, **ISSN:** 1386-1425. PaбoTa No. 487.
1593. Schilf, W.; Kamieński, B.; Užarević, K., *Journal of Molecular Structure* 1031(2013) 211-215, **ISSN:** 0022-2860. PaбoTa No. 487.
1594. Özdemir, N.; Dayan, S.; Dayan, O.; Dinçer, M.; Kalaycıoğlu, N. O., *Molecular Physics* 111(2013) 707-723, **ISSN:** 0026-8976 (printed); **ISSN:** 1362-3028 (electronic). PaбoTa No. 488.
1595. Duarte, L.; Giuliano, B. M.; Reva, I.; Fausto, R., *Journal of Physical Chemistry A* 117(2013) 10671–10680, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic). PaбoTa No. 488.
1596. Gaber, M.; El-Sayed, Y.; El-Baradie, K.; Fahmy, R., *Journal of Molecular Structure* 1032(2013) 185–191, **ISSN:** 0022-2860. PaбoTa No. 489.
1597. Bhardwaj, A.; Kashyap, S.; Singh, U.; Butcher, R.; Singh, R., *Polyhedron; Volume 50* (2013) 582–591, **ISSN:** 0277-5387. PaбoTa No. 489.
1598. Gaber, M.; El-Sayed, Y.; El-Baradie, K.; Fahmy, R., *Spectrochimica Acta A* 107(2013) 359-370, **ISSN:** 0254-0584. PaбoTa No. 489.
1599. Syed, M.; Ramappa, R.; Alegaon, S., *Asian J Pharm Clin Res*, 6 (2013) 47-51, **ISSN:** 09742441. PaбoTa No. 489.
1600. Vani, V.; Chunduri, R., *Der Pharmacia Sinica* 4 (2013) 103-108, **ISSN:** 0975-508X. PaбoTa No. 489.
1601. Panini, P.; Mohan, T.P.; Gangwar, U.; Chopra, D., *CrystEngComm* 15 (2013) 4549-4564, **ISSN:** 1466-8033. PaбoTa No. 489.

1602. Ji, D.; Xin, Ch.; Chunyong, J.; Li, J., *Chin. J. Org. Chem.* **33**(2013) 10629-1068, **ISSN:** 1614-7065. Paбopа No. 489.
1603. Kumar, P.; Kumar, S.; Kumar, A.; Hussain, K.; Kumar, S., *Advanced Chemistry Letters* **1**(2013) 74-77, **ISSN:** 2326-747X. Paбopа No. 489.
1604. Chinnagiri, T.; Kumar, K.; Keshavayya, J.; Rajesh, T.; Shoukat, A., *Organic Chemistry International* **2013** (2013) Article ID 370626, **ISSN:** 2090-200X. Paбopа No. 489.
1605. Hamama, W. S.; Gouda, M. A.; Badr, M. H.; Zoorob, H. H., *Journal of Heterocyclic Chemistry* **50** (2013) 787-794, **ISSN:** 0022-152X. Paбopа No. 489.
1606. Banerjee, S.; Ganguly, S.; Sen, K., *International Journal of Pharmaceutical Applications* **4**(2013) 49-62, **ISSN:** 2278 – 6023. Paбopа No. 489.
1607. Plech, T.; Wujec, M.; Kosikowska, U.; Malm, A.; *Lett. Drug Des. Discov.* **10** (2013) 917-922; **ISSN** (printed): 1570-1808. **ISSN** (electronic): 1875-628X. Paбopа No. 489.
1608. Elwahy, A.H.M.; Sarhan, R.M., Badawy, M.A.; *Curr. Org. Synth.* **10** (2013) 786-790. **ISSN** (printed): 1570-1794. **ISSN** (electronic): 1875-6271. Paбopа No. 489.
1609. Hamama, W.S.; Gouda, M.A.; Badr, M.H.; Zoorob, H.H.; *J. Heterocycl. Chem.* **50** (4) (2013) 787-794. **ISSN:** 0022-152X. Paбopа No. 489.
1610. Franklim, T.N.; Freire-De-Lima, L.; De Nazareth Sá Diniz, J.; Previato, J.O.; Castro, R.N.; Mendonça-Previato, L.; De Lima, M.E.F.; *Molecules* **18** (6) (2013) 6366-6382. **ISSN:** 1420-3049. Paбopа No. 489.
1611. Ji, D.; Lu, J.; Lu, B.; Xin, C.; Mu, J.; Li, J., Peng, C.; Bao, X; *Bioorg. Med. Chem. Lett.* **23** (7) (2013) 1997-2000, **ISSN:** 0960-894X, Paбopа No. 489.
1612. Jishkariani, D., Dennis Hall, C., Demircan, A., Tomlin, B. J., Steel, P. J., Katritzky, A. R., *Journal of Organic Chemistry* **78** (2013) 3349-3354, **ISSN:** 1520-6904. Paбopа No. 490.
1613. Sato, Y., Toriyabe, Y., Nishizawa, S., Teramae, N. *Chemical Communications* **49** (85) , pp. 9983-9985, (2013) **ISSN:** 1364-548X. Paбopа No. 491.
1614. Haiahem, S.; Nouar, L.; Djilani, I.; Bouhadiba, A.; Madi, F.; Khatmi, D. E. *Comptes Rendus Chimie* **16** (2013) 372-379. **ISSN:** 1631-0748. Paбopа No. 492.
1615. Sasaki, G. L.; Elli, S.; Rudd, T. R.; Macchi, E.; Yates, E. A.; Naggi, A.; Shriver, Z.; Guerrini, M. *Biochemistry*, **52**(2013) 7217-7230. **ISSN:** 0006-2960. Paбopа No. 492.
1616. Siva, S.; Thulasidhasan, J.; Rajendiran, N. *Spectrochimica Acta. Part A: Molecular and Biomolecular Spectroscopy*, **115** (2013) 559-567. **ISSN:** 1386-1425. Paбopа No. 492.
1617. Yao, Q.; You, B.; Zhou, S.; Chen, M.; Wang, Y.; Li, W. *Spectrochimica Acta. Part A: Molecular and Biomolecular Spectroscopy*, **115**(2013) 559-567. **ISSN:** 1386-1425. Paбopа No. 492.
1618. Showalter, H.D.H. *J. Nat. Prod.*, **2013**, **76** (3), 455-467. **ISSN:** 0163-3864. Paбopа No. 493.
1619. Ivanov, I.K., Ismailov, I.E., Christov, V.Ch., *ARKIVOC* **2013** (iv) 152-163, **ISSN:** 1551-7004 (printed); **ISSN:** 1551-7012 (electronic). Paбopа No. 494.
1620. Zhang, P., Feng, C., Jiao, Y., Zhou, G., Dong, L., Wang, X., Lu, G., *Optics Communications* **286**(2013) 322-328, **ISSN:** 0030-4018. Paбopа No. 495.
1621. Morris, M., Jordan, M. J. T., *J. Chem. Phys.* **138**, 054111 (2013) 1-9, **ISSN:** 0021-9606. Paбopа No. 495.
1622. Alparone, A., *Chem. Phys. Lett.* **563** (2013) 88-92, **ISSN:** 0009-2614. Paбopа No. 495.
1623. Alparone, A., *J. Phys. Chem. A* **117**(2013) 5184-5194, **ISSN:** 1089-5639 (printed); **ISSN:** 1520-5215 (electronic). Paбopа No. 495.
1624. Alparone, A., *Phys. Chem. Chem. Phys.* **15**(2013) 12958-12962, **ISSN:** 1463-9076 (printed); **ISSN:** 1463-9084 (electronic). Paбopа No. 495.
1625. Denis, P. A., Tam, N. M., Nguyen, M. T., *Chem. Phys. Lett.* **588**(2013) 17-21, **ISSN:** 0009-2614. Paбopа No. 495.
1626. Belmar, J., Quezada, J., Jiménez, C.A., Díaz-Gallifa, P., Pasán, J., Ruiz-Pérez, C., *New J. Chem.* **37**(2013) 2002-2010, **ISSN:** 1144-0546. Paбopа No. 496.

1627. Vančik, H., *Aromatic C-nitroso compounds*, Chapter 2, Springer Sciences+Buisness, Media Dodrecht, **2013**. ISSN: 978-94-007-6337-1. Paбora No. 496.
1628. Kaczor, A.A., Wróbel, T., Karczmarzyk, Z., Wysocki, W., Mendyk, E., Poso, A., Matosiuk, D., Pitucha, M., *J. Mol. Struct.* **1051**(2013) 188-196, ISSN: 0022-28. Paбora No. 496.
1629. Vequi-Suplicy, C. C., Coutinho, K., Lamy, T., *Phys. Chem. Chem. Phys.* **15** (2013) 11800–11807, ISSN: 1463-9076. Paбora No. 497.
1630. Flynn, B. L., Bernard, L., Manchala, N., Krenske, E. H., *J. Am. Chem. Soc.* **135**(2013) 9156-9163, ISSN: 0002-7863. Paбora No. 498.
1631. Krenske, E. H., Houk, K. N., *Acc Chem Res* **46** (2013) 979-989, ISSN: 0001-4842. Paбora No. 498.
1632. Messmer, A. T., Lippert, K. M., Schreiner, P. R., Bredenbeck, J., *Phys Chem Chem Phys* **15**(2013) 1509-1517, ISSN: 1463-9076. Paбora No. 498.
1633. Chibani, S., Charaf-Eddin, A., Le Guennic, B., Jacquemin, D., *J. Chem. Theory Comput.* **9**(2013) 3127–3135, ISSN: 1549-9618. Paбora No. 499.
1634. Le Guennic, B., Chibani, S., Charaf-Eddin, A., Massue, J., Ziessel, R., Ulrich, G., Jacquemin, D., *Phys. Chem. Chem. Phys.* **15** (2013) 7534-7540, ISSN: 1463-9076. Paбora No. 499
1635. Zakrzewska, A., Zaleśny, R., Kolehmainen, E., Ośmiałowski, B., Jędrzejewska, B., Ågren, H., Pietrzak, M., *Dyes and Pigments* **99** (2013) 957-965, ISSN: 0143-7208. Paбora No. 499.
1636. Chibani, S., Le Guennic, B., Charaf-Eddin, A., Laurent, A. D., Jacquemin, D., *Chem. Sci.* **4**(2013) 1950-1963, ISSN: 2041-6520. Paбora No. 499.
1637. Burkeev, M.Zh., Zhaparova, L.Zh., Tazhbaev, E.M., Zhumagalieva, T.S., Ali, S.I., Van Herk, A.M., *Pharm. Chem. J.* **47**(2013) 154-156, ISSN: 0091-150X (printed); ISSN: 1573-9031 (electronic). Paбora No. 500.
1638. Patel, P.J., Gohel, M.C., Acharya, S.R., *Pharm. Develop. Technology* – (2013) in press, ISSN: 1083-7450 (printed); ISSN: 1097-9867 (electronic). **2013**. 769566. Paбora No. 500.
1639. Cortés-Sánchez, A.D.J., Hernández-Sánchez, H., Jaramillo-E., *Microbiological Research* **168**(1) (2013) 22-23. ISSN: 0944-5013. Paбora No. 501.
1640. Diao, Y. H.; Li, T.; Zhao, Z. W. *Journal of Environmental Protection* **4** (2013) 12-19. ISSN: 2152-2197. Paбora No. 502.
1641. Goma, O.M.; Aza, K.S., *Journal of Radiation Research and Applied Sciences* (2013). ISSN: 1687-8507. Paбora No. 502.
1642. María Elisa Marín Zamora (2013) *PhD-thesis: Universidad De Murcia, Departamento De Química Orgánica*. Paбora No. 503.
1643. Marimuthu, K. *Journal of Pharmacy Research* **7**(2013) 252–256. ISSN: 0974-6943. Paбora No. 503.
1644. Li, D.; Ji, L.; Wang, X.; Wei, D. *Preparative Biochemistry and Biotechnology* **43** (2013) 207-216. ISSN: 10826068. Paбora No. 504.
1645. Coates, C.; Nairn, J., *Food Chemistry* **140**(2013) 361-369. ISSN: 0308-8146. Paбora No. 505.
1646. Naresh, K.N.; Krupanidhi, S.; Rajan, S.S., *Protein J.* **32** (2013) 327-336. ISSN: 1572-3887. Paбora No. 506.
1647. Yin, R., Dai, T., Avci, P., Jorge, A. E. S., De Melo, V. C. M. A., Vecchio, D., Huang, Y.-Y., Gupta, A., Hamblin, M. R., *Current Opinion in Pharmacology*, **13**(2013) 731-762, ISSN: 1471-4892. Paбora No. 507.
1648. Baulin, E. V., Ovsyannikova, E., Kalashnikova, I. P., Girina, G. P., Andreev, V. N., Alpatova, N. M., Tsivadze, A. Y., *Protection of Metals and Physical Chemistry of Surfaces*, **49**(1), (2013) 5-31, ISSN: 2070-2051 (printed); ISSN: 2070-206X (electronic). Paбora No. 507.

1649. Ramos, S.S., Reis, L.V., Boto, R.E.F., Santos, P.F., Almeida, P., *Tetrahedron Letters*, 54 (40), **(2013)** 5441-5444, **ISSN:** 0040-4039, PaбoTa No. 508.
1650. Hong, J. Y.; Park, N. H.; Yoo, K. H. Hong, J., *J. Chromatogr. A* 1297**(2013)** 186-195. **ISSN:** 0021-9673. PaбoTa No. 509.
1651. Duarte, L.; Giuliano, B. M.; Reva, I.; Fausto, R., *J. Phys. Chem. A* **(2013)** in press. **ISSN:** 1089-5639 (Print); **ISSN:** 1520-5215 (Online). PaбoTa No. 509.
1652. Zdzienicka, A. *Synlett* 24(9) **(2013)** 1162-1163. **ISSN:** 0936-5214(printed); **ISSN:** 1437-2096(electronic). PaбoTa No. 510.
1653. Benkerroum, N. *Comprehensive Reviews in Food Science and Food Safety* 12(1) **(2013)** 54-89. **ISSN:** 1541-4337 (electronic). PaбoTa No. 511.
1654. Xu, X.; Song, G.; Yu, Y.; Ma, H.; Ma, L.; Jin, Y. *OncoTargets and Therapy* 6**(2013)** 779-783. **ISSN:** 1178-6930. PaбoTa No. 511.
1655. Kharlamov, S.V.; Voronin, M.A.; Semenov, V.E.; Gabdrakhmanov, D.R.; Strobukina, A.S.; Nikolaev, A.E.; Reznik, V.S.; Zakharova L. Y.; Kononov, A.I.; *Colloids and Surfaces B: Biointerfaces* 111**(2013)** 218-223. **ISSN:** 0927-7765, PaбoTa No. 512.
1656. Keymeulen, F., De Bernardin, P., Dalla Cort, A., Bartik, K.; *J. Phys. Chem. B* 117 (39)**(2013)** 11654-11659. **ISSN:** 1089-5647 (printed), **ISSN:** 1520-5207 (electronic). PaбoTa No. 512.
1657. Liu, W.; Wu, J.-J.; *J. Chem.Soc. Pakistan* 35 (1) **(2013)** 77-81. **ISSN:** 0253-5106, PaбoTa No. 512.
1658. El-Tabl, A.S., Abd El-Wahed, M.M., Abd El-Razek, S.E. *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy*, 105**(2013)**, 600-611. **ISSN:** 1873-3557. PaбoTa No. 513.
1659. Kaya, Y., Icel, C., Yilmaz, V.T., Buyukgungor, O. *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy*, 108**(2013)**, 133-140. **ISSN:** 1873-3557. PaбoTa No. 513.
1660. Ulukaya, E., Frame, F.M., Cevatemre, B., Pellacani, D., Walker, H., Mann, V.M., Simms, M.S., Stower, M.J., Yilmaz, V.T., Maitland, N.J. *PLoS ONE*, 8**(2013)**, e64278. **ISSN:** 1932-6203. PaбoTa No. 513.
1661. Ari, F., Ulukaya, E., Sarimahmut, M., Yilmaz, V.T. *Bioorganic and Medicinal Chemistry*, 21**(2013)**, 3016-3021. **ISSN:** 0968-0896. PaбoTa No. 513.
1662. Ramos, S.S., Reis, L.V., Boto, R.E.F., Santos, P.F., Almeida, P. *Tetrahedron Lett.* 54 **(2013)**, 5441-5444. **ISSN:** 0040-4039. PaбoTa No. 514.
1663. Eissa, H. H., *J. Curr. Res. Sci. I* **(2013)** 96-103. **ISSN** 2322-5009. PaбoTa No. 515.
1664. Eissa, H. H.; Hamak, K., *J. Curr. Res. Sci. I* **(2013)** 276-281. **ISSN** 2322-5009. PaбoTa No. 515.
1665. Eissa, H. H.; Hamak, K., *J. Curr. Res. Sci. I* **(2013)** 385-391. **ISSN** 2322-5009. PaбoTa No. 515.
1666. Eissa, H. H., *J. Curr. Res. Sci. I* **(2013)** 444-450. **ISSN** 2322-5009. PaбoTa No. 515.
1667. Dragoi, B.; Ungureanu, A.; Chirieac, A.; Hulea, V.; Royer, S., Dumitriu, E., *Catalysis Science and Technology* 3 (9) **(2013)** 2319-2329. **ISSN:** 0175-9361. PaбoTa No. 516.
1668. A.S., Biswas, S.; Genuino, H.C.; Dharmarathna, S.; Kuo, C.-H.; Suib, S.L., *ChemCatChem* 5 **(2013)** 920-930. **ISSN:** 1867-3899. PaбoTa No. 516.
1669. Zuo, S.; Liu, F.; Tong, J.; Qi, C., *Applied Catalysis A* 467 **(2013)** 1-6. **ISSN:** 0926-860X. PaбoTa No. 517.
1670. Davis, M.; Hung-Low, F.; Hikal, W.M.; Hope-Weeks, L.J. , *Journal of Materials Science* 48 (18) **(2013)** 6404-6409. **ISSN:** 0022-2461. PaбoTa No. 518.
1671. Li, L.; Lin, H.; Qu, F., *Journal of Sol-Gel Science and Technology* 67 (3) **(2013)** 545-555. **ISSN:** 0928-0707. PaбoTa No. 518.
1672. Köse, H.; Aydin, A.O.; Akbulut, H., *Science* 275 **(2013)** 160-167. **ISSN:** 0169-4332. PaбoTa No. 518.

1673. Xuan, L.-C.; Li, M.-X.; Pan, Q.-J.; Zhang, G., *Asian Journal of Chemistry* 25 (2013) 1011-1014. ISSN: 0970-7077. Paбora No. 519.
1674. Zaitan, H.; Korrir, A.; Chafik, T.; Bianchi, D., *Journal of Hazardous Materials* 262 (2013) 365-376. ISSN: 03043894. Paбora No. 519.
1675. Shirsath, S.E.; Mane, M.L.; Yasukawa, Y.; Liu, X.; Morisako, A., *Journal of Nanoparticle Research* 15 (10) (2013) art. no. 1976. ISSN: 1388-0764. Paбora No. 520.
1676. Harish, K.N.; Bhojya Naik, H.S.; Prashanth Kumar, P.N.; Viswanath, R., *ACS Sustainable Chemistry and Engineering* 1 (9) (2013) 1143-1153. ISSN: 2168-0485. Paбora No. 520.
1677. Stefanescu, O.; Vlase, G.; Barbu, M.; Barvinschi, P.; Stefanescu, M., *Journal of Thermal Analysis and Calorimetry* 113 (3) (2013) 1245-1253. ISSN: 1388-6150. Paбora No. 520.
1678. Xiao, Z.H.; Jin, S.H.; Wang, J.H.; Liang, C.H., *Hyperfine Interactions* 217 (1-3) (2013) 151-156. ISSN: 0304-3843. Paбora No. 520.
1679. Meenambika, R.; Ramalingom, S.; Chithambara Thanu, T., International Conference on "Advanced Nanomaterials and Emerging Engineering Technologies", ICANMEET 2013, art. no. 6609303 (2013) 324-327. ISSN: 1759-0787. Paбora No. 521.
1680. Guan, M.; Bi, H.-P.; Wang, Z.; Bu, S.; Huang, L.; Yang, L., *Nano* 8 (5), art. no. 1350050 (2013) ISSN: 1936-0851. Paбora No. 521.
1681. Morales, A.A.; Ramírez-Zamora, R.M.; Schouwenaars, R.; Pfeiffer, H., *Journal of Water and Health* 11 (3) (2013) 419-429 ISSN: 1477-8920. Paбora No. 521.
1682. Cuello, N.; Elías, V.; Urreta, S.; Oliva, M.; Eimer, G., *Materials Research Bulletin* 48 (9) (2013) 3559-3563. ISSN: 0025-5408. Paбora No. 521.
1683. Liu, C.-H.; Lai, N.-C.; Liou, S.-C.; Chu, M.-W.; Chen, C.-H.; Yang, C.-M., *Microporous and Mesoporous Materials* 179 (2013) 40-47. ISSN: 1387-1811. Paбora No. 521.
1684. Moon, C.; Sung, Y.; Ahn, S.; Kim, T.; Choi, G.; Kim, D., *Appl. Thermal Eng.* 54 (2013) 111-119. ISSN: 1359-4311. Paбora No. 522.
1685. Ohm Ti.; Chae J.S.; Lim J.H.; Moon S.H., *Clean Technol.* 19 (2013) 30-37. ISSN: 1598-9712. Paбora No. 522.
1686. Chang, H.; Li, X.; Liu, L.; Li, Y.; Wei, W., *Sci. Technol. Energ. Mat.* 74 (2013) 41-46. ISSN: 1347-9466. Paбora No. 523.
1687. Yang, J.-H.; Yang, G.-Z.; Yu, D.-G.; Wang, X.; Zhao, B.; Zhang, L.-L.; Du, P.; Zhang, X.-K., *Carbon* 53 (2013) 231-236. ISSN: 0008-6223. Paбora No. 524.
1688. Janus, R.; Wach, A.; Kuśtrowski, P.; Dudek, B.; Drozdek, M.; Silvestre-Albero, A.M.; Rodríguez-Reinoso, F.; Cool, P., *Langmuir* 29 (2013) 3045-3053. ISSN: 0743-7463 (printed). ISSN: 1520-5827 (electronic). Paбora No. 525.
1689. González-García, P.; Centeno, T.A.; Urones-Garrote, E.; Ávila-Brandé, D.; Otero-Díaz, L.C., *Appl. Surf. Sci.* 265 (2013) 731-737. ISSN: 0169-4332. Paбora No. 526.
1690. Antonakis, M.M.; Tsigotaki, A.; Kanaki, K.; Milios, C.J.; Pergantis, S.A. *Journal of the American Society for Mass Spectrometry* 24(8), 1250-1259 (2013). ISSN: 1879-1123 (electronic version). Paбora No. 527.
1691. Muscat, *Malta Medical Journal* 25(1), 58 - 61 (2013). ISSN: 18133339. Paбora No. 527.
1692. Kalia P., Kumar N.R., Harjai K., *International Journal of Pharmaceutical and Biological Research (IJPBR)* 3(6), 219-222 (2013). e-ISSN: 0976-285X. Paбora No. 528.
1693. Machado M.T.C., Mello B.C.B.S., Hubinger M.D., *Journal of Food Engineering* 117(4), 450-457 (2013). ISSN: 0260- 8774. Paбora No. 528.
1694. Fahrenwaldt T., Grosseheilmann J., Erben F., Kragl U., *Org. Process Res. Dev.*, (2013). ISSN: 1083-6160 (Print) ; 1083- 6160. Paбora No. 528.

1695. Conde E., Díaz Reinoso B., Jesús González-Muñoz M., Moure A., Domínguez H., Parajó J.C.. *Food and Public Health*, **3**(2): 69-91 (**2013**). p-ISSN: 2162-9412. Paĥora No. 528.
1696. Peshev D, A.G. *Livingston Chemical Engineering Science*, Available online 24 October **2013**. 2013.10.03. Paĥora No. 528.
1697. Hroboňová, K., Čiřmárik, J., Lehotay, J., Spiřská, L. *Farmaceuticky Obzor* **82** (1), 17-21 (**2013**). ISSN. 0014-8172. Paĥora No. 528.
1698. Righi A.A., Negri G. and Salatino A.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, 14 pages (**2013**). ISSN (electronic): 1741-4288. Paĥora No. 529.
1699. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages (**2013**). ISSN (electronic): 1741-4288. Paĥora No. 529.
1700. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (**2013**). ISSN. 0975-1491. Paĥora No. 529.
1701. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 529.
1702. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 529.
1703. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1., Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 529.
1704. Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (**2013**). ISSN: 18133339. Paĥora No. 529.
1705. Miguel, M.G., Nunes, S., Cruz, C., Duarte, J., Antunes, M.D., Cavaco, A.M., Mendes, M.D., Lima, A.S., Pedro, L.G., Barroso, J.G., Figueiredo, A.C. *Natural Product Research* **27**(8), 743-749 (**2013**). ISSN 1478-6419 (Print), 1478-6427 (Online). Paĥora No. 530.
1706. Talhi, O., Silva, A.M.S. **2013** *Current Organic Chemistry* **17**(10), 1067-1102 (**2013**). ISSN. 1385-2728. Paĥora No. 530.
1707. Wojtyczka R.D., Dziedzic A., Idzik D., Kępa M., Kubina R., Kabała-Dzik A., Smoleń-Dzirba J., Stojko J., Sajewicz M., Wąsik T.J.. *Molecules* **2013**, *18*, 9623-9640; (**2013**). ISSN (electronic) , 1420-3049. Paĥora No. 530.
1708. Salatino A. and Salatino M.F.S.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 530.
1709. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 530.
1710. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 530.
1711. M. Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (**2013**). ISSN: 18133339. Paĥora No. 530.
1712. Dahiya R., Mourya R.. *Bulletin of Pharmaceutical Research*; **3**(2), 51-57 (**2013**)*. ISSN: 2249-6041 (Print); ISSN: 2249-9245 (Online). Paĥora No. 531.
1713. Sarker L.S., Demissie Z.A., Mahmoud S.S.. *Planta* DOI: 10.1007/s00425-013-1937-6 (**2013**). ISSN. 0032-0935. Paĥora No. 531.
1714. Popova M.P., In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 9, pp. 171-188. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**). Paĥora No. 531.

1715. Memari H.R., Pazouki L., Niinemets Ü. *Biology, Controls and Models of Tree Volatile Organic Compound Emissions Tree Physiology* **5**, pp 47-93 (2013). ISSN 1568-2544. ISBN 978-94-007-6605-1. Paĥora No. 531.
1716. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013). ISSN- 0975 – 1491. Paĥora No. 531.
1717. Peña R.C. and Montenegro G., In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 531.
1718. Toreti V.C., Sato H.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages (2013). ISSN (electronic): 1741-4288. Paĥora No. 532.
1719. Wang Q., Xue X.-F., Zhao J. *Journal of Agricultural Science and Technology* **15**(4), 42 - 47 (2013). ISSN 2161-6256. Paĥora No. 532.
1720. Salatino A. and Salatino M.F.S.. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥora No. 532.
1721. Zhang, J.-L., Wang, K., Hu, F.-L. *Zhongguo Zhongyao Zazhi* **38**(16), 2645-2652 (2013). ISSN. 1001-5302. Paĥora No. 532.
1722. Ferreres, F., Vinholes, J., Gil-Izquierdo, A., Valentão, P., Gonçalves, R.F., Andrade, P.B. *Food Chemistry* **136**, 1390-1398 (2013) ISSN: 0308-8146. Paĥora No. 533.
1723. Dagnon, S.; Ivanov, I.; Bojilov, D.; Docheva, M.; Statkova, S *Journal of Pharmacognosy and Phytochemistry I* (2013) 76-84. ISSN: 2278-4136. Paĥora No. 534.
1724. Khan, M.; Li, T.; Ahmad Khan, M.K.; Rasul, A.; Nawaz, F.; Sun, M.; Zheng, Y.; Ma, T. *BioMed Research International* (2013) art. no. 719858 E. ISSN: 2314-6141. Paĥora No. 535.
1725. Ma, Y.-Y.; Zhao, D.-G.; Gao, K. *Journal of Natural Products* **76**(2013) \ 564-570. ISSN 0163-3864. Paĥora No. 535.
1726. Wang J, Liu K, Xu D, Wang Q, Bi K, Song Y, Li J, Zhang L (2013) *Plant Growth Regulation* **69** (3) , pp. 305-310, ISSN: 0167-6903 (print version), ISSN: 1573-5087 (electronic version). Paĥora No. 536.
1727. Gadzovska S, Maury S, Delaunay A, Spasenoski M, Hagège D, Courtois D, Joseph C (2013) *Plant Cell Tiss Org Cult* **113** (1) , pp. 25-39, , ISSN: 0167-6857 (print version), ISSN: 1573-5044 (electronic version). Paĥora No. 536.
1728. Shao J, Zhu H, Zhang X, Liu J. (2013), *Journal of Beijing University of Chemical Technology (Natural Science Edition)* Volume 40, Issue 2, March 2013, Pages 74-79, ISSN: 16714628. Paĥora No. 536.
1729. Koleva D, Ganeva Ts., Stefanova M (2013). *Bulg J Agr Sci.* **19**: 18–21; ISSN 1310-0351. Paĥora No. 536.
1730. Gomes A, Fortalezas S, Pimpão R, Figueira I, Maroco J, Aguiar C, Ferreira RB, Miguel C, Santos CN (2013) 273-292; doi:10.3390/antiox2040273, ISSN 2076-3921. Paĥora No. 536.
1731. Singdevsachan Sameer Kumar, Jayanta Kumar Patra, Hrudayanath Thatoi. *Food Science and Biotechnology*, **22**(1), (2013), 137-145, ISSN: 1226-7708 (print version), ISSN: 2092-6456 (electronic version). Paĥora No. 537.
1732. Alrahmany Roaaya, Tyler J. Avis, Apollinaire Tsopmo *Food Research International* **52** (2), (2013), pp. 568-574, ISSN: 0963-9969. Paĥora No. 537.
1733. Kelebek Hasim, Michael Jourdes, Serkan Selli, Pierre-Louis Teissedre *Journal of the Science of Food and Agriculture* **93** (12), (2013), pp. 2963-2972, Online ISSN: 1097-0010. Paĥora No. 537.
1734. Gabriel I., Alleman F., Dufourcq V., Perrin F., Gabarrou J.-F. *INRA Prod. Anim.*, **26** (1), (2013), 13-24, ISSN: 0990-0632 (print edition), ISSN: 1152-5428 (electronic edition). Paĥora No. 537.

1735. Azizah Misran **(2013)** Evaluation of Post Harvest Technologies for Improving Strawberry Fruit Quality. PhD thesis. The University of Guelph, Ontario, Canada. Paĥota No. 537.
1736. Jamróz Marta K., Katarzyna Paradowska, Katarzyna Zawada, Katerina Makarova, Sławomir Kaźmierski *Journal of the Science of Food and Agriculture*, **(2013)**, Online **ISSN:** 1097-0010. Paĥota No. 537.
1737. Pereira Eliana, Lillian Barros and Isabel C. F. R. Ferreira *Antioxidants*, 2, **(2013)**, 62-76, **ISSN:** 2076-3921. Paĥota No. 537.
1738. Kusumawati, I., Indrayanto, G. *Studies in Natural Products Chemistry* 40, **(2013)**, pp. 485-505, **ISBN:** 978-0-444-59603-1. Paĥota No. 537.
1739. Ares Ana M., María J. Nozal, José Bernal *Journal of Chromatography A*, 1313, **(2013)**, 78-95, **ISSN:** 0021-9673. Paĥota No. 537.
1740. Siraichi Jackeline Tiemy Guinoza, Daniele Fernanda Felipe, Lara Zampar Serra Brambilla, Melissa Junqueira Gatto, Vânia Aparecida Terra, Alessandra Lourenco Cecchini, Lucia Elaine Ranieri Cortez, Edson Rodrigues-Filho, Diógenes Aparício Garcia Cortez, *PLOS ONE*, 8(8), **(2013)**, e72733, **ISSN:** 1932-6203 (Electronic). Paĥota No. 537.
1741. Sulaiman Mohammed, Hamzat Ibiyeye Tijani, Bashir Mohammed Abubakar, Saidu Haruna, Yusuf Hindatu, Jibrin Ndejiko Mohammed, Abdulrahman Idris *Advances in Biochemistry*, 1(4), **(2013)**, 64-72, **ISSN:** 2329-0870 (Print), **ISSN:** 2329-0862 (Online). Paĥota No. 537.
1742. Lidder S, Webb AJ *British Journal of Clinical Pharmacology* 75 (3), **(2013)**, pp. 677-696, Online **ISSN:** 1365-2125. Paĥota No. 538.
1743. Steingroewer Juliane, Thomas Bley, Vasil Georgiev, Ivan Ivanov, Felix Lenk, Andrey Marchev, Atanas Pavlov *Engineering in Life Sciences* 13 (1), **(2013)**, pp. 26-38, Online **ISSN:** 1618-2863. Paĥota No. 538.
1744. Charles Denys J. **(2013)** In: Antioxidant Properties of Spices, Herbs and Other Sources, pp 65-138. Springer New York, **ISBN:** 978-1-4614-4309-4 (Print), **ISBN:** 978-1-4614-4310-0 (Online). Paĥota No. 538.
1745. Vulić Jelena J. , Tatjana N. Čebović, Vladimir M. Čanadanović, Gordana S. Četković, Sonja M. Djilas, Jasna M. Čanadanović-Brunet, Aleksandra S. Velićanski, Dragoljub D. Cvetković and Vesna T. Tumbas *Food and Function* 4 (5), **(2013)**, pp. 713-721, **ISSN:** 2042-6496, **ISSN:** 2042-650X (Online only). Paĥota No. 538.
1746. Ravichandran, K., Saw, N.M.M.T., Mohdaly, A.A.A., Gabr, A.M.M., Kastell, A., Riedel, H., Cai, Z., Knorr, D., Smetanska, I. *Food Research International* 50 (2), **(2013)**, pp. 670-675, **ISSN:** 0963-9969. Paĥota No. 538.
1747. Dase Hunaefi and Iryna Smetanska. SpringerPlus 2 (1), **(2013)**, **ISSN:** 2193-1801. Paĥota No. 538.
1748. Siervo Mario, Jose Lara, Ikponmwonsa Ogbonmwan, and John C. Mathers *Journal of Nutrition* 143 (6), **(2013)**, pp. 818-826, Print **ISSN:** 0022-3166; Online **ISSN:** 1541-6100. Paĥota No. 538.
1749. Babarikins Dmitrijs, Guntra Krūmiņa, Irina Paegle, Diāna Amerika, Zaiga Krūmiņa, Dmitrijs Vanags, Tatjana Tihomirova *Proceedings of the Latvian Academy of Sciences. Section B. Natural, Exact, and Applied Sciences*. 67(1), **(2013)**, 52–60, **ISSN:** 1407-009X. Paĥota No. 538.
1750. Kastell Anja, Iryna Smetanska, Monika Schreiner, Inga Mewis *Plant Cell, Tissue and Organ Culture* 115 (1), **(2013)**, pp. 45-54, **ISSN:** 0167-6857 (Print), **ISSN:** 1573-5044 (Online). Paĥota No. 538.
1751. Ninfali Paolino, Donato Angelino. *Fitoterapia* 89 (1), **(2013)**, pp. 188-199, **ISSN:** 0367-326X. Paĥota No. 538.
1752. Janiszewska Emilia, Joanna Włodarczyk *Acta Agrophysica*, 20(2), **(2013)**, 343-356, **ISSN:** 1234-4125. Paĥota No. 538.

1753. Alsuhaibani Amnah, M. A. *Life Science Journal*, 10(3), (2013), 1579-1584, **ISSN:** 0024-3205. Paĥora No. 538.
1754. Vulic Jelena J., Tatjana N. Cebovic, Jasna M. Canadanovic-Brunet, Gordana S. Cetkovic, Vladimir M. Canadanovic, Sonja M. Djilas, Vesna T. Tumbas Saponjac (2013). In press, *Journal of Fincional Foods*, **ISSN:** 1756-4646. Paĥora No. 538.
1755. García-Cruz Leticia, Salvador Valle-Guadarrama, Yolanda Salinas-Moreno, Elvia Joaquín-Cruz *Plant Foods for Human Nutrition*, Volume 68 (4), (2013), pp 403-410 **ISSN:** 0921-9668 (Print), **ISSN:** 1573-9104 (Online). Paĥora No. 538.
1756. Babarikins, D., Krumina, G., Paegle, I., Amerika, D., Krumina, Z., Vanags, D., Tihomirova, T. *Proceedings of the Latvian Academy of Sciences, Section B: Natural, Exact, and Applied Sciences* 67 (1), (2013), pp. 52-60, **ISSN:** 1407-009X. Paĥora No. 538.
1757. Ferreres Federico, Juliana Vinholes, Angel Gil-Izquierdo, Patrícia Valentão, Rui F Gonçalves, Paula B. Andrade. *Food Chemistry* 136, (2013), 1390–1398, **ISSN:** 0308-8146. Paĥora No. 539.
1758. Singh Mithilesh, Bishnupada Roy, Veena Tandon & Rakhi Chaturvedi, *Plant Biosystems*. (2013) DOI: 10.1080/11263504.2013.766278, **ISSN:** 1126-3504 (Print), **ISSN:** 1724-5575 (Online). Paĥora No. 539.
1759. Mitic Milan N., Mirjana V. Obradovic, Snezana S. Mitic, Aleksandra N. Pavlovic, Jovana Lj. Pavlovic, Branka T. Stojanovic. *Revista de Chimie*, 64(1), (2013), 68-73, **ISSN:** 0034-7752. Paĥora No. 540.
1760. Flores Floirendo P., Rakesh K. Singh , William L. Kerr , Ronald B. Pegg , and Fanbin Kong *J. Agric. Food Chem.*, 61 (18), (2013), 4441–4447, Online **ISSN:** 1097-0010. Paĥora No. 540.
1761. Liu, P. *Current Analytical Chemistry* 9 (3), (2013), pp. 424-437, **ISSN:** 1573-4110 (print), **ISSN:** 1875-6727 (Online). Paĥora No. 540.
1762. Madrid, A., Espinoza, L., Mellado, M., Montenegro, I., González, C., Santander, R., Villena, J., Jara, C. *Boletin Latinoamericano y del Caribe de Plantas Medicinales y Aromaticas* 12 (4), (2013), pp. 338-345, **ISSN:** 0717-7917. Paĥora No. 540.
1763. Kusumawati, I., Indrayanto, G. *Studies in Natural Products Chemistry* 40, (2013), pp. 485-505, **ISBN:** 978-0-444-59603-1. Paĥora No. 540.
1764. Caverro R.Y., S. Akerreta, M.I. Calvo. *Journal of Ethnopharmacology* 149 (2), (2013) pp. 533-542, **ISSN:** 0378-8741. Paĥora No. 540.
1765. Galván D'Alessandro Leandro, Peggy Vauchel, Rémi Przybylski, Gabrielle Chataigné, Jordan Nikov, Krasimir Dimitrov. *Separation and Purification Technology*, 120, (2013), 92–101, **ISSN:** 1383-5866. Paĥora No. 540.
1766. Bokhari Jasia, Muhammad R Khan, Maria Shabbir, Umbreen Rashid, Shumaila Jan, Jawaid A Za *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*. 102, (2013), Pages 24–29, **ISSN:** 1386-1425. Paĥora No. 541.
1767. Zenab Aly Torky TOJSAT: *The Online Journal of Science and Technology*, 3(1), (2013), 20-32, **ISSN:** 2146-7390. Paĥora No. 541.
1768. Charles Denys J. (2013) In: *Antioxidant Properties of Spices, Herbs and Other Sources.*, 553-561, Springer New York, **ISBN:** 978-1-4614-4309-4 (Print), **ISBN:** 978-1-4614-4310-0 (Online). Paĥora No. 541.
1769. Charles Denys J. (2013) In: *Antioxidant Properties of Spices, Herbs and Other Sources*, pp 65-138. Springer New York, **ISBN:** 978-1-4614-4309-4 (Print), **ISBN:** 978-1-4614-4310-0 (Online). Paĥora No. 541.
1770. Charles Denys J. (2013) In: *Antioxidant Properties of Spices, Herbs and Other Sources.*, 469-475, Springer New York, **ISBN:** 978-1-4614-4309-4 (Print), **ISBN:** 978-1-4614-4310-0 (Online). Paĥora No. 541.
1771. Omar Jone, Ibone Alonso, Amaia Garaikoetxea, Nestor Etxebarria *Food Analytical Methods* 6 (4), (2013), pp. 1244-1252, **ISSN:** 1936-9751 (Print), **ISSN:** 1936-976X (Online). Paĥora No. 541.

1772. Borkataky Munmi, B.B. Kakoty, L.R. Saikia *International Journal of Pharmacy and Pharmaceutical Sciences*, Vol 5, Suppl 1, **(2013)**, 224-327, **ISSN:** 0975 – 1491. Paбoтa No. 541.
1773. Krishnan Shyam, M., Dhanalakshmi, P., Yamini Sudhalakshmi, G., Gopalakrishnan, S., Manimaran, A., Sindhu, S., Sagadevan, E., Arumugam, P. *International Journal of Pharmacy and Pharmaceutical Sciences* 5 (2), **(2013)**, pp. 453-458, **ISSN:** 0975 – 1491. Paбoтa No. 541.
1774. Shah Sonal, Tushar Dhanani, Satyanshu Kumar *Innovations in Pharmaceuticals and Pharmacotherapy*, 1(1), **(2013)**, 44-53, **ISSN:** 2321 –323X. Paбoтa No. 541.
1775. Anjum Fozia, Shazia Anwer Bukhari, Muhammad Shahid, Shakeel Anwar, Muhammad Afzal, Naheed Akhter *J Food Process Technol*, 4:5, **(2013)**, **ISSN:** 2157-7110. Paбoтa No. 541.
1776. Sen Saikat, Raja Chakraborty. **(2013)** In: Oxidative Stress: Diagnostics, Prevention, and Therapy; ACS Symposium Series; American Chemical Society: Washington, DC, **ISBN13:**9780841226838, **eISBN:**9780841226845. Paбoтa No. 541.
1777. Kowalczyk Dariusz, Michał Świeca, Joanna Cichocka, Urszula Gawlik-Dziki *Journal of the Institute of Brewing*. Vol. 119, Issue 3, **(2013)**, pages 103–110, Online **ISSN:** 2050-0416. Paбoтa No. 541.
1778. Gomathi R, Priyadharshini T, Kirithika T, K. Usha *International journal of pharmaceutical research and bio science*, 2(4), **(2013)**: 29-38, **ISSN:** 0975-6299. Paбoтa No. 541.
1779. Vamanu, E. *Revista de Chimie* 64 (3), **(2013)**, pp. 254-259, **ISSN:** 0034-7752. Paбoтa No. 541.
1780. Doss A. and Anand S.P. *Wudpecker Journal of Medicinal Plan.*, 2(4), **(2013)**, 74-79, **ISSN:** 2315-7275. Paбoтa No. 541.
1781. Pawar S. D., Shirolkar A.R., Mulye C.S., Mhase A.G., Gaidhani S.N., and Murthy S.N *World Journal of Pharmacy and Pharmaceutical Sciences*, 2(5), **(2013)**, 2969-2984, **ISSN:** 2278-4357. Paбoтa No. 541.
1782. Sulaiman Mohammed, Hamzat Ibiyeye Tijani, Bashir Mohammed Abubakar, Saidu Haruna, Yusuf Hindatu, Jibrin Ndejiko Mohammed, Abdulrahman Idris *Advances in Biochemistry*, 1(4), **(2013)**, 64-72, **ISSN:**2329-0870 (Print), **ISSN:** 2329-0862 (Online). Paбoтa No. 541.
1783. Malinowska P. *Herba Polonica*, 59(3), **(2013)**, 63-75, **ISSN:** 0018-0599. Paбoтa No. 541.
1784. Lee Ji Sun , Andriy Synytsya, Hyun Bok Kim, Doo Jin Choi , Seul Lee , Jisun Lee , Woo Jung Kim. *International Immunopharmacology* 17, Issue 3, **(2013)**, Pages 858-866, **ISSN:** 1567-5769. Paбoтa No. 542.
1785. Montella Rosa, Jean Daniel Coisson, Fabiano Travaglia, Monica Locatelli, Matteo Bordiga, Mickael Meyrand, Daniela Barile, Marco Arlorio. *Food Chemistry*, Volume 140, Issue 4, **(2013)**, Pages 717-725, **ISSN:** 0308-8146. Paбoтa No. 542.
1786. Slavov Anton, Hiroaki Kiyohara, Haruki Yamada. *International Journal of Biological Macromolecules*, Volume 59, **(2013)**, Pages 192-200, **ISSN:** 0141-8130. Paбoтa No. 542.
1787. Bandgar, B.P.; Adsul, L.K.; Lonikar, S.V.; Chavan, H.V.; Shringare, S.N.; Patil, S.A.; Jalde, S.S.; Koti, B.A.; Dhole, N.A.; Gacche, R.N.; Shirfule, A., *Journal of Enzyme Inhibition and Medicinal Chemistry* 28 (3) **(2013)** 593-600, **ISSN:** 1475-6366. Paбoтa No. 543.
1788. Najafi, M.; Farmanzadeh, D.; Klein, E.; Zahedi, M., *Acta Chimica Slovenica* 60 (1) **(2013)** 43-55, **ISSN:** 1318-0207. Paбoтa No. 543.
1789. Bubols, G.B.; da Rocha Vianna, D.; Medina-Remón, A.; von Poser, G.; Lamuela-Raventos, R.M.; Eifler-Lima, V.L.; Garcia, S.C., *Mini-Reviews in Medicinal Chemistry* 13 (3) **(2013)** 318-334, **ISSN:** 1389-5575. Paбoтa No. 543.

1790. Najafi, M.; Najafi, M.; Najafi, H., *Journal of Theoretical and Computational Chemistry* 12 (2) (2013) art. no. 1250116, **ISSN:** 0219-6336. Paбoтa No. 543.
1791. Cieřła, S.; Kowalska, I.; Oleszek, W.; Stochmal, A., *Phytochemical Analysis* 24 (1)(2013) 47-52, **ISSN:** 0958-0344. Paбoтa No. 543.
1792. Tailor, N.; Sharma, M., *Mini-Reviews in Medicinal Chemistry* 13 (2)(2013) 280-297, **ISSN:** 1389-5575. Paбoтa No. 544.
1793. Bubols, G.B.; da Rocha Vianna, D.; Medina-Remón, A.; von Poser, G.; Lamuela-Raventos, R.M.; Eifler-Lima, V.L.; García, S.C., *Mini-Reviews in Medicinal Chemistry* 13 (3)(2013) 318-334, **ISSN:** 1389-5575. Paбoтa No. 544.
1794. Teixeira, J.; Silva, T.; Benfeito, S.; Gaspar, A.; Garrido, E.M.; Garrido, J.; Borges, F., *European Journal of Medicinal Chemistry* 62(2013) 289-296, **ISSN:** 0009-4374. Paбoтa No. 544.
1795. Saïd, A.B.; Romdhane, A.; Elie, N.; Touboul, D.; Jannet, H.B., *Letters in Organic Chemistry* 10 (3)(2013) 185-190, **ISSN:** 1570-1786. Paбoтa No. 544.
1796. Cieřła, S.; Kowalska, I.; Oleszek, W.; Stochmal, A., *Phytochemical Analysis* 24 (1)(2013) 47-52, **ISSN:** 0958-0344. Paбoтa No. 544.
1797. Aravind, K.; Ganesh, A.; Ashok, D., *Journal of Chemical and Pharmaceutical Research* 5 (6)(2013) 34-39, **ISSN:** 0975 – 7384. Paбoтa No. 545.
1798. Rusina, I.F.; Karpukhin, O.N.; Kasaikina, O.T., *Russian Journal of Physical Chemistry B* 7 (4)(2013) 463-477, **ISSN:** 0036-0244. Paбoтa No. 545.
1799. Xue, Y.; Zhang, L.; Li, Y.; Yu, D.; Zheng, Y.; An, L.; Gong, X.; Liu, Y., *Journal of Physical Organic Chemistry* 26 (3)(2013) 240-248, **ISSN:** 0894-3230 (printed); **ISSN:** 1099-1395 (electronic). Paбoтa No. 545.
1800. Bondarev, S.L.; Knyukshto, V.N., *Journal of Luminescence* 142(2013) 236-240, **ISSN:** 0022-2313. Paбoтa No. 546.
1801. Kollerov, V.V.; Monti, D.; Deshcherevskaya, N.O.; Lobastova, T.G.; Ferrandi, E.E.; Larovere, A.; Gulevskaya, S.A.; Riva, S.; Donova, M.V., *Steroids*, 78 (3)(2013) 370-378, **ISSN:**0039-128X. Paбoтa No. 547.
1802. Aponte, J.C.; Dillon, J.T.; Huang, Y., *J. Sep. Sci.*36 (16)(2013) 2563-2570, **ISSN:** 1615-9306 (printed); **ISSN:** 1615-9314 (electronic). Paбoтa No. 548.
1803. Patel, A.A.; Lad, H.B.; Pandya, K.R.; Patel, C.V.; Brahmmbhatt, D.I., *Medicinal Chemistry Research* 22(2013) 4745-4754, **ISSN:** 1054-2523, Paбoтa No. 549.
1804. Ivanov, I.C.; Angelova, V.T.; Vassilev, N.; Tiritiris, I.; Iliev, B., *Zeitschrift fur Naturforschung - Section B* 68(2013) 1031-1040, **ISSN** 0932-0776, Paбoтa No. 549.
1805. Al-Amiery, A.A.; Kadhum, A.A.H.; Al-Majedy, Y.K.; Ibraheem, H.H.; Al-Temimi, A.A.; Al-Bayati, R.I.; Mohamad, A.B., *Research on Chemical Intermediates* 39(2013) 1385-1391, **ISSN:**0922-6168, Paбoтa No. 549.
1806. Balic, M.; Schwarzenbacher, D.; Stanzer, S.; Heitzer, E.; Auer, M.; Geigl, J.B.; Cote, R.J.; Datar, R.H.; Dandachi, N., *BMC Cancer* 13 (2013) art. Nr. 358. **ISSN:** 14712407. Paбoтa No. 550.
1807. Huang, G.-J.; Cheng, C.-W.; Hsu, H.-Y.; Prabhakar, C.; Lee, Y.-P.; Diau, E. W.-G.; Yang, J.-S. *J. Phys. Chem. B*117(2013) 2695-2704. **ISSN:** 1520-6106. Paбoтa No. 551.
1808. Cheng, C.-W.; Huang, G.-J.; Hsu, H.-Y.; Prabhakar, C.; Lee, Y.-P.; Diau, E. W.-G.; Yang, J.-S. *J. Phys. Chem. B*117(2013) 2705-2716. **ISSN:** 1520-6106. Paбoтa No. 551.
1809. Schaarschmidt, D.; Lang, H. *Organometallics*32(2013) 5668-5704. **ISSN:** 0276-7333. Paбoтa No. 552.
1810. řtěpnička, P.; Schneiderová, B.; Schulz, J.; Císařová, I. *Organometallics*, 32(2013) 5754-5765. **ISSN:** 0276-7333. Paбoтa No. 552.
1811. Zhou Y.-Q., Wang N.-X., Xing Y., Wang Y.-J., Hong X.-W., Zhang J.-X., Chen D.-D., Wang Z.-X., *Scientific Reports*3 (2013) art. No. 1058. **ISSN:** 2045-2322. Paбoтa No. 553.

1812. Achberger C., Ackerman S. A., Albanil A., Alexander P., Alfaro E. J., Allan R., Alves L. M., Zimmermann S., *Bulletin of the American Meteorological Society* 94 (2013) S1-S238. ISSN: 0003-0007 (printed); ISSN: 1520-0477 (electronic). Paĥora No. 553.
1813. Ivanov, I.K., Ismailov, I.E., Christov, V.Ch., *ARKIVOC* (2013) (iv) 152-163, ISSN: 1551-7004 (printed); ISSN: 1551-7012 (electronic). Paĥora No. 554.
1814. Newberry, R.W., vanVeller, B., Guzei, I.A., Raines, R.T., *J. Am. Chem. Soc.* 135(2013) 7843-7846, ISSN: 0002-7863(printed); ISSN: 1520-5126(electronic). Paĥora No. 555.
1815. Maity, J., Gerling, U.I.M., Vukelić, S., Schäfer, A., Koks, B., *Amino acids*(2013) – in press, ISSN: 0939-4451 (printed); ISSN: 1438-2199 (electronic). Paĥora No. 555.
1816. Chahkandi, B., Tayyari, S.F., Bakhshaei, M., Chahkandi, M., *J. Mol. Graph. Modelling* 44(2013) 120-128, ISSN: 1093-3263. Paĥora No. 556.
1817. Chahkandi, B., Tayyari, S.F., Bakhshaei, M., Chahkandi, M., *J. Mol. Graph. Modelling* 44(2013) 120-128, ISSN: 1093-3263. Paĥora No. 557.
1818. Lukmanov, T., Ivanov, S.P., Khamitov, E.M., Khursan, S.L., *Comput. Theor. Chem.* 1023 (2013) 38-45, ISSN: 2210-271X. Paĥora No. 557.
1819. Moorthy, M.S., Bae, J.-H., Kim, M.-J., Kim, S.-H., Ha, C.-S., *Particle & Part. Systems Characterization*(2013) – in press, ISSN: 1521-4117. Paĥora No. 557.
1820. Balic, M.; Schwarzenbacher, D.; Stanzer, S.; Heitzer, E.; Auer, M.; Geigl, J.B.; Cote, R.J.; Datar, R.H.; Dandachi, N., *BMC Cancer* 13 (2013) art. Nr. 358. ISSN: 14712407. Paĥora No. 558.
1821. Martinotti, M. G., Allegrone, G., Cavallo, M., & Fracchia, L. Biosurfactants. Sustainable Development in Chemical Engineering Innovative Technologies(2013) 199-240. Paĥora No. 559.
1822. Koch C, Brandstetter M., Lendl B., Radel S, *Ultrasound In Medicine & Biology* 39 (2013) 1094-1101. ISSN: 0301-5629. Paĥora No. 559.
1823. Wim S., De Maeseneire, Saerens, Karen S., Roelants, Sofie S., Bogaert V., (2013) United States Patent Application N 20130089892. Paĥora No. 559.
1824. Markl, J., *Biochimica et Biophysica Acta (BBA)* 1834 (2013) 1840-1852. ISSN: 0006-3002. Paĥora No. 560.
1825. Nica, D.V.; Bordean, D.-M.; Boroza, A.; Gergen, I.; Bura, M.; Banatean-Dunea, I. *Reviews of Environ. Contamination and Toxicology* 225 (2013) 95-137. ISBN: 978-1-4614-6469-3 (print), ISBN: 978-1-4614-6470-9 (online). Paĥora No. 560.
1826. Scheil, A.E.; Hilsmann, S.; Triebkorn, R.; Köhler, H.-R., *Results in Immunology* 3 (2013) 73–78. ISSN: 2211-2839. Paĥora No. 560.
1827. Świderek, K.; Paneth P., *Chem. Rev.* 113(10) (2013) 7851–7879. ISSN: 0009-2665 (printed). ISSN: 1520-6890 (online). Paĥora No. 560.
1828. Raynova, Y.; Doumanova, L.; Idakieva, K., *The Protein Journal* 32 (2013) 609-618. ISSN: 1573-4943 (online). ISSN: 1572-3887 (printed). Paĥora No. 560.
1829. Whitacre, D. M., *Reviews of Environmental Contamination and Toxicology* 225 (2013) 136. ISSN: 0179-5943. Paĥora No. 560.
1830. Markl, J., *BBA* 1834 (2013) 1840-1852. ISSN: 0006-3002. Paĥora No. 561.
1831. Świderek, K.; Tuñón, I.; Martí, S.; Moliner, V.; Bertrán, J. *Journal of the American Chemical Society* 135 (23) (2013) 8708-8719. ISSN: 00027863. Paĥora No. 562.
1832. Rutkowski, J., Brzezinski, B., *BioMed Research International*, 2013, art. no. 162513, (2013), ISSN: 2314-6133, e-ISSN: 2314-6141, Paĥora No. 563.
1833. Łowicki, D., Huczyński, A., *BioMed Research International*, 2013, art. no. 742149, (2013), ISSN: 2314-6133, e-ISSN: 2314-6141, Paĥora No. 563.
1834. Rutkowski, J., Brzezinski, B., *BioMed Research International*, 2013, art. no. 162513, (2013), ISSN: 2314-6133, e-ISSN: 2314-6141, Paĥora No. 564.
1835. Łowicki, D., Huczyński, A., *BioMed Research International*, 2013, art. no. 742149, (2013), ISSN: 2314-6133, e-ISSN: 2314-6141, Paĥora No. 564.

1836. Rutkowski, J., Brzezinski, B., *BioMed Research International*, **2013**, art. no. 162513, **(2013)**, ISSN: 2314-6133, e-ISSN: 2314-6141, Paбopa No. 565.
1837. Łowicki, D., Huczyński, A., *BioMed Research International*, **2013**, art. no. 742149, **(2013)**, ISSN: 2314-6133, e-ISSN: 2314-6141, Paбopa No. 565.
1838. Bucar, F.; Wube, A.; Schmid, M. *Natural Product Reports* 30(4) **(2013)** 525-545. ISSN: 1478-6419 (printed); ISSN: 1478-6427 (electronic). Paбopa No. 566.
1839. Ghoneim, M. M.; Ma, G.; El-Hela, A. A.; Mohammad, A. I.; Kottob, S.; El-Ghaly, S.; Ross, S. A. *Natural Product Communications* 8(8) **(2013)** 1117-1119. ISSN: 1555-9475. Paбopa No. 566.
1840. Torkaman, R., Moosavian, M.A., Torab-Mostaedi, M., Safdari, J. *Hydrometallurgy*, **137** **(2013)**, 101-107. ISSN. 0304-386X. Paбopa No. 567.
1841. Zhou, B., Li, B., Yi, W., Bu, X., Ma, L. *Bioorganic & Medicinal Chemistry Letters*, **23** **(2013)**, 3759 – 3763. ISSN: 0960-894X. Paбopa No. 568.
1842. Barot, K.P., Nikolova, S., Ivanov, I., Ghate, M.D. *Mini-Reviews in Medicinal Chemistry*, **13** **(2013)**, 1421-1447. ISSN: 1389-5575 (printed) ISSN; 1875-5607 (electronic). Paбopa No. 568.
1843. Marcone, M.F., Wang, S., Albabish, W., Nie, S., Somnarain, D., Hill, A. *Food Research International*, **51** **(2013)**, 729-747. ISSN: 0963-9969. Paбopa No. 568.
1844. Bayrak, R.; Dumludağ, F.; Akçay, H. T.; Değirmencioglu, İ., *Spectrochim. Acta Part A: Mol. Biomol. Spectr.* **105** **(2013)** 550-556. ISSN: 1386-1425. Paбopa No. 569.
1845. Pinto, J.; Silva, V. L. M.; Silva, A. M. S.; Claramunt, R. M.; Sanz, D.; Torralba, M. C.; Torres, M. R.; Reviriego, F.; Alkorta, I.; Elguero, J., *Magn. Reson. Chem.* **51** **(2013)** 203-221. ISSN: 0749-1581 (printed); ISSN: 1097-458X (electronic). Paбopa No. 569.
1846. Souza, A.B.; Alencar, M.A.R.C.; Cardoso, S.H.; Valle, M.S.; Diniz, R.; Hickmann, J.M., *Opt. Mater.* **35** **(2013)** 2535-2539. ISSN: 0925-3467. Paбopa No. 569.
1847. Kumar, B. N.; R.Reddy, B.; Kantam, M. L.; Kumar, J. R.; Lee, J. Y., *Sep. Sci. Technol.* **(2013)** in press. ISSN: 0149-6395 (Print), 1520-5754 (Online). Paбopa No. 570.
1848. Ricardo Callejo Martínez, DSc thesis; Funcionalización de carbonil- β -lactamas mediante reacciones de adición y procesos multicomponente. Aplicación a la síntesis de heterociclos de interés biológico, Universidad Complutense de Madrid, Facultad de Ciencias Químicas, Departamento de Química Orgánica I, Madrid, Spain, **2013**. Paбopa No. 571.
1849. Jelinek, T.W., *Galvanotechnik* 104 (1) **(2013)** 20-38. ISSN: 0016-4232-1. Paбopa No.
1850. Acton Q. A., "Electrolytes - Advances in Research and Application: 2012 Edition", Scholarly Editions™, Atlanta, Georgia **(2012)** 292. ISBN: 978-1-4649-9088-5. Paбopa No. 572.
1851. Tangale, N.P.; Niphadkar, P.S.; Deshpande, S.S.; Joshi, P.N., *Applied Catalysis A* **467** **(2013)** 421-429. ISSN: 0926-860X. Paбopa No. 573.
1852. Liu, Y.D.; Park, B.J.; Fang, F.F.; Choi, H.J.; Ahn, W.-S., *Colloid and Polymer Science* **291** (8) **(2013)** 1895-1901. ISSN: 1435-1536. Paбopa No. 573.
1853. Tangale, N.P.; Niphadkar, P.S.; Deshpande, S.S.; Joshi, P.N., *Applied Catalysis A* **467** **(2013)** 421-429. ISSN: 0926-860X. Paбopa No. 574.
1854. Kamarudin, N.H.N.; Jalil, A.A.; Triwahyono, S.; Salleh, N.F.M.; Karim, A.H.; Mukti, R.R.; Hameed, B.H.; Ahmad, A., *Microporous and Mesoporous Materials* **180** **(2013)** 235-241. ISSN: 1387-1811. Paбopa No. 575.
1855. Giraldo, L.; Moreno-Piraján, J.C., *Journal of Chemistry* **(2013)** 267-464. ISSN: 1521-3765. Paбopa No. 575.
1856. Dragoi, B.; Ungureanu, A.; Chiriac, A.; Hulea, V.; Royer, S.; Dumitriu, E., *Catalysis Science and Technology* **3** (9) **(2013)** 2319-2329. ISSN: 20444753. Paбopa No. 576.
1857. Taghavimoghaddam, J.; Knowles, G.P.; Chaffee, A.L., *Journal of Molecular Catalysis A: Chemical* **377** **(2013)** 115-122. ISSN: 1381-1169. Paбopa No. 576.

1858. Kaminski, P.; Sobczak, I.; Decyk, P.; Ziolk, M.; Roth, W.J.; Campo, B.; Daturi, M., *Journal of Physical Chemistry C* 117 (5) (2013) 2147-2159. ISSN: 1932-7447. Paбopа No. 577.
1859. Baláž, P.; Achimovičová, M.; Baláž, M.; Billik, P.; Cherkezova-Zheleva, Z.; Criado, J.M.; Delogu, F.; Wiecek-Ciurawa, K., *Chemical Society Reviews* 42 (18) (2013) 7571-7637. ISSN: 0306-0012. Paбopа No. 578.
1860. Shirsath, S.E.; Mane, M.L.; Yasukawa, Y.; Liu, X.; Morisako, A., *Journal of Nanoparticle Research* 15 (10) (2013) art. no. 1976. ISSN: 1388-0764. Paбopа No. 578.
1861. Marinca, T.F.; Chicinas, I.; Isnard, O., *Ceramics International* 39 (4) (2013) 4179-4186. ISSN: 0272-8842. Paбopа No. 578.
1862. Naseri, M.G.; Saion, E.B.; Ahangar, H.A.; Shaari, A.H., *Materials Research Bulletin* 48 (4) (2013) 1439-1446. ISSN: 00255408. Paбopа No. 578.
1863. Xiao, Z.H.; Jin, S.H.; Wang, J.H.; Liang, C.H., *Hyperfine Interactions* 217 (1-3) (2013) 151-156. ISSN: 03043843. Paбopа No. 578.
1864. Xue, J.; Wang, X.; Qi, G.; Wang, J.; Shen, M.; Li, W., *Journal of Catalysis* 297 (2013) 56-64. ISSN: 2073-4344. Paбopа No. 579.
1865. Adlercreutz, P., *Chemical Society Reviews* 42 (15) (2013) 6406-6436. ISSN: 0306-0012. Paбopа No. 580.
1866. Vasiliadou, E.S.; Eggenhuisen, T.M.; Munnik, P.; de Jongh, P.E.; de Jong, K.P.; Lemonidou, A.A., *Applied Catalysis B: Environmental* 145 (2014) 108-119. ISSN: 09263373. Paбopа No. 581.
1867. Mondal, J.; Salam, N.; Bhaumik, A., *Journal of Nanoscience and Nanotechnology* 13 (7) (2013) 4883-4895. ISSN: 15334880. Paбopа No. 581.
1868. Wei, H.; Liu, K.; Xie, S.; Xin, W.; Li, X.; Liu, S.; Xu, L., *Journal of Catalysis* 307 (2013) 103-110. ISSN: 2073-4344. Paбopа No. 582.
1869. Alfaro, S.; Valenzuela, M.A., *Quimica Nova* 36 (2013) 984-988. ISSN: 0100-4042. Paбopа No. 583.
1870. Feng, G.; Lian, Y.-Y.; Yang, D.; Liu, J.; Kong, D., *Canadian Journal of Chemistry* 91 (2013) 925-934. ISSN: 0008-4042. Paбopа No. 583.
1871. Thomas, S.; Schaetzel, P., *Adsorption* 19 (2013) 121-129. ISSN: 1572-8757. Paбopа No. 583.
1872. Pramanik, M.; Bhaumik, A., *Journal of Materials Chemistry A* 1 (37) (2013) 11210-11220. ISSN: 2050-7526. Paбopа No. 584.
1873. Qin, Z.; Lakiss, L.; Gilson, J.-P.; Thomas, K.; Goupil, J.-M.; Fernandez, C.; Valtchev, V., *Chemistry of Materials* 25 (2013) 2759-2766. ISSN: 0897-4756. Paбopа No. 584.
1874. Mitchell, S.; Michels, N.-L.; Pérez-Ramírez, J., *Chemical Society Reviews* 42 (2013) 6094-6112. ISSN: 0306-0012. Paбopа No. 584.
1875. Pramanik, M.; Bhaumik, A., *Chemistry - A European Journal* 19 (2013) 8507-8514. ISSN: 1521-3765. Paбopа No. 584.
1876. Serrano, D.P.; Escola, J.M.; Pizarro, P., *Chemical Society Reviews* 42 (2013) 4004-4035. ISSN: 0306-0012. Paбopа No. 584.
1877. Parlett, C.M.A.; Wilson, K.; Lee, A.F., *Chemical Society Reviews* 42 (2013) 3876-3893. ISSN: 0306-0012. Paбopа No. 584.
1878. Qin, Z.; Shen, B.; Yu, Z.; Deng, F.; Zhao, L.; Zhou, S.; Yuan, D.; Liu, H., *Journal of Catalysis* 298 (2013) 102-111. ISSN: 2073-4344. Paбopа No. 584.
1879. Śmigiera, E.; Kijeński, J.; Osawaru, O.; Zgudka, A.; Migdał, A.R., *Chemik* 67 (6) (2013) 502-513. ISSN: 0009-2886. Paбopа No. 585.
1880. Yong, S.T.; Ooi, C.W.; Chai, S.P.; Wu, X.S., *Journal of Hydrogen Energy* 38 (22) (2013) 9541-9552. ISSN: 03603199. Paбopа No. 585.
1881. Tada, S.; Yokoyama, M.; Kikuchi, R.; Haneda, T.; Kameyama, H., *Journal of Physical Chemistry C* 117 (28) (2013) 14652-14658. ISSN: 19327447. Paбopа No. 585.

1882. Regnery, J.; Püttmann, W.; Koutsodendris, A.; Mulch, A.; Pross, J., *Org. Geochem.* 61 **(2013)** 73-84; **ISSN:** 0146-6380 .Paĥora No. 586.
1883. Fabianska, M.J.; Kurkiewicz, S., *Int. J. Coal Geol.* 107 **(2013)** 24-44. **ISSN:** 0166-5162. Paĥora No. 586.
1884. Ouyang, S.G.; Xu, R.G., *Adv. Mat. Res.* 726-731 **(2013)** 712-715. **ISSN:**1662-8985. Paĥora No. 587.
1885. Agarry, S.E.; Ogunleye, O.O.; Aworanti, O.A., *Environ. Technol. (UK)* 34 **(2013)** 825-839. **ISSN:** 0959-3330 (printed). **ISSN:** 1479-487X (electronic).Paĥora No. 588.
1886. Wang, Z.; Ye, C.; Li, J.; Wang, H.; Zhang, H.,*J. Haz. Mat.* 260 **(2013)** 955-966. **ISSN:**0304-3894.Paĥora No. 589.
1887. Ouyang, S.G.; Xu, R.G., *Adv. Mat. Res.* 726-731 **(2013)** 712-715. **ISSN:** 1662-8985. Paĥora No. 589
1888. Bodini, R.B., Sobral, P.J.A., Favaro-Trindade, C.S., Carvalho, R.A. *LWT - Food Science and Technology*, **51**(1), 104-110 **(2013)**). **ISSN:** 0023-6438.Paĥora No. 590.
1889. Siripatrawan U., Vitchayakitti W., Sanguandeekul R.. *International Journal of Food Science and Technology***48**, 22–27 **(2013)**. Online **ISSN:** 1365-2621.Paĥora No. 590.
1890. DaCunhaM.G., FranchinM., GalvãoL.C., deRuizA.L., deCarvalhoJ.E., IkegakiM., deAlencarS.M., KooH., RosalenP.L.. *BMC Complementary and Alternative Medicine*, **13**:23 doi:10.1186/1472-6882-13-23 **(2013)**. **ISSN** (electronic): 1741-4288.Paĥora No. 590.
1891. Sahlan M., Supradi T.. *Int J Pharm Bio Sci***4**(1), 297 – 305 **(2013)***. **ISSN:** 09756299.Paĥora No. 590.
1892. Gencay Celekli O.. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York **2013**, pp. 525 – 537. **(2013)**. **ISBN/ISSN:** 9781461449607 146144960X.Paĥora No. 590.
1893. Argoti J.C., Linares-Palomino P.J., Salido S., Ramirez B., Insuasty B., Altarejos J.. *Chemistry & Biodiversity***10**, 189 - 197 **(2013)**. Online **ISSN:** 1612-1880.Paĥora No. 590.
1894. Guolin Cui, Shixun Zhong, Shifa Yang, Xuemei Zuo, Manfei Liang, Jing Sun, Jingjing Liu, Ruiliang Zhu. *International Journal of Biological Macromolecules* **56**, 94–98 **(2013)**. **ISSN** 0141-8130.Paĥora No. 590.
1895. Yuan J., Lu Y., Abula S., Hu Y., Liu J., Fan Y., Zhao X., Wang D., Liu X., Li C.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 505703, 8 pages. **ISSN** (electronic): 1741-4288.Paĥora No.590.
1896. Szliszka E.,Krol W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 731940, 10 pp. **(2013)**. **ISSN** (electronic): 1741-4288.Paĥora No. 590.
1897. Daleprane J.B.,SaesAbdalla D..*Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, 8 pages **(2013)**. **ISSN** (electronic): 1741-4288.Paĥora No. 590.
1898. Pellati F, Prencipe FP, Bertelli D, Benvenuti S. *J Pharm Biomed Anal.* **81-82**, 126-132 **(2013)**. **ISSN:** 0731-7085.Paĥora No. 590.
1899. RochaB.A., PiresBuenoP.C., deOliveiraLimaLeiteVazM.M., PiacezziNascimentoA., UrsoliFerreiraN., dePaduaMorenoG., RodriguesM.R., deMelloCosta-MachadoA.R., BarizonE.A., LimaCamposJ.C., FranciellideOliveiraP., deOliveiraAcésioN., dePaulaLimaMartinsS., CrispimTavaresD., BerrettaA.A.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 670451, 11 pages **(2013)**. **ISSN** (electronic): 1741-4288.Paĥora No. 590.
1900. Kucharzewski M., Kubacka S., Urbanek T., Wilemska-Kucharzewska K., Morawiec T.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 456859, 5 pages **(2013)**. **ISSN** (electronic): 1741-4288.Paĥora No. 590.
1901. Kuropatnicki A.K., Szliszka E., Krol W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149, 11 pages **(2013)**. **ISSN** (electronic): 1741-4288.Paĥora No. 590.

1902. Faten K. Abd El-Hady, Sally A. El Awdan, Amal M. Ibrahim. *Asian J. Med. Pharm. Res.* **3**(2), 35-42 (2013). ISSN: 2322-4789. Paĥota No. 590.
1903. Franchin M., da Cunha M.G., Denny C., Napimoga M.H., Mattar Cunha T., Bueno-Silva B., de Alencar S.M., Ikegaki M., Rosalen P.L.. *Evidence-Based Complementary and Alternative Medicine*, Volume **2013**, Article ID 907041, 9 pages (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1904. Olczyk P., Wisowski G., Komosinska-Vassev K., Stojko J., Klimek K., Olczyk M., Kozma E.M.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 423809, 10 pages (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1905. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **29**(10), 1951-1959 (2013). Paĥota No. 590.
1906. Morawiec T., Dziedzic A., Niedzielska I., Mertas A., Tanasiewicz M., Skaba D., Kasperski J., Machorowska-Pienidhek A., Kucharzewski M., Szaniawska K., Wiwckiewicz W., Wiwckiewicz M.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 704947, 12 pages (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1907. Cilius M., Ramanauskiene K., Briedis V.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 958717, 7 pages <http://dx.doi.org/10.1155/2013/958717> (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1908. Skaba D., Morawiec T., Tanasiewicz M., Mertas A., Bobela E., Szliszka E., Skucha-Nowak M., Dawiec M., Yamamoto R., Ishiai S., Makita Y., Redzynia M., Janoszka B., Niedzielska I., Król W.. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 215391, 12 page (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1909. Meneghelli C., Dalsasso Joaquim L.S., Queiroz Félix G.L., Somensi A., Tomazzoli M., da Silva D.A., Vieira Berti F., Rocha Veleirinho M.B., de Oliveira Souza Recouvreux D., de Mattos Zeri A.C., Dias P.F., Maraschin M.. *Microvascular Research* **88**, 1-11 (2013). ISSN : 0026-2862. Paĥota No. 590.
1910. Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* **185**(7), 6035-6047 (2013). Print ISSN: 0167-6369; Online ISSN: 1573-2959. Paĥota No. 590.
1911. Barbeira P.J.S., Paganotti R.S.N., Ássimos A.A.. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **114**, 441-448 (2013). ISSN. 1386- 1425. Paĥota No. 590.
1912. Pellati F., Prencipe F.P., Benvenuti S.. *Journal of Pharmaceutical and Biomedical Analysis* **84C**, 103- 111 (2013). ISSN: 0731-7085. Paĥota No. 590.
1913. Szliszka, E, Kucharska, A.Z., Sokół-Łetowska, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* Volume **2013**, Article number 976415 (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1914. Szliszka, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* Volume **2013**, Article number 735176 (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1915. Selamoglu Talas Z., Ozdemir I., Ciftci O., Cakir O.. *Journal of Pharmaceutical Care* **1**(2), 45-50. (2013). E-ISSN: 2322-4509. Paĥota No. 590.
1916. AbdEl-Hady F.K., ElAwadan S.A., Ibrahim A.M.. *Asian J. Med. Pharm. Res.* **3**(2), 35-42 (2013). ISSN: 2322-4789. Paĥota No. 590.
1917. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013). ISSN- 0975 – 1491. Paĥota No. 590.
1918. Andrade Korn M.G., Barbosa Guida M.A., Pereira Barbosa J.T., Andrade Torres E., Pires Fernandes A., Caldas Santos J.C., das Graças Fernandes Dantas K., Araújo Nóbrega J.. *Food Analytical Methods* **6**(3), 872-880 (2013). ISSN: 1936- 9751 (print version) ISSN: 1936-976X (electronic version). Paĥota No. 590.

1919. Esin Hames-Kocabas E., Demirci B., Uzel A., Demirci F.. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013). ISSN 1996-0875. Paĥota No. 590.
1920. Camargo M.S., Prieto A.M., Resende F.A., Boldrin P.K., Cardoso C.R.P., Fernández M.F., Molina-Molina J.M., Olea N., Vilegas W., Cuesta-Rubio O., Varanda E.A.. *BMC Complementary and Alternative Medicine* **2013**, **13**:201 (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1921. Ehsani M., Amin Marashi M., Zabihi E., Issazadeh M., Khafri S., *Int J Mol Cell Med* **2**(7), 110-117 (2013). e-ISSN: 2251-9645. Paĥota No. 590.
1922. Abduljawad S.H., El-Refaei M.F., El-Nashar N.N.. *International Immunopharmacology* **17**, 408–414 (2013). ISSN: 1567-5769. Paĥota No. 590.
1923. Wu, Z., Zhu, A., Takayama, F., Okada, R., Liu, Y., Harada, Y., Wu, S., Nakanishi, H. *Oxidative Medicine and Cellular Longevity* **2013**, Article number 906726 (2013). ISSN: 2212-2672. Paĥota No. 590.
1924. Shimomura, K.; Sugiyama, Y.; Nakamura, J.; Ahn, M.-R.; Kumazawa, S. *Phytochemistry* **93**, 222–229 (2013). ISSN: 0031-9422. Paĥota No. 590.
1925. Finger, D., Machado, C. S., Torres, Y. R., Quináia, S. P., Thomaz, A. C. G., Gobbo, A. R., Monteiro, M. C., Ferreira, A. G., Sawaya, A. C. H. F., Eberlin, M. N. *Journal of Food Quality*, **36**, 291–301 (2013). Online ISSN: 1745-4557. Paĥota No. 590.
1926. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥota No. 590.
1927. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥota No. 590.
1928. Peña R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013). Paĥota No. 590.
1929. Gonçalves, C.C.M., Hernandez, L., Bersani-Amado, C.A., Franco, S.L., Silva, J.F.D.S., Natali, M.R.M. *Evidence-based Complementary and Alternative Medicine* **2013**, art. no. 853976 (2013). ISSN (electronic): 1741-4288. Paĥota No. 590.
1930. Nicodemo D., Braga Malheiros E., De Jong D., Nogueira Couto R.H.. *Apidologie* DOI 10.1007/s13592-013-0249-y, October 2013. ISSN (Print Edition): 0044-8435. ISSN (Electronic Edition). Paĥota No. 590.
1931. Hirota R., Ngatu N.R., Nakamura H., Suganuma N. *IPC BEE* **39**, 175 – 177 (2012) <http://www.ipcbee.com/vol39/034-ICNFS2012-N2001.pdf>. ISSN: 2010-4618. Paĥota No. 590.
1932. Muscat M., *Malta Medical Journal* **25**(1), 58 - 61 (2013). ISSN: 18133339. Paĥota No. 590.
1933. Ownagh A., Adibhesami M.. *Medical Journal of Tabriz University of Medical Sciences and Health Services* **35**(2), 6-11 (2013). ISSN: 1608-5671. Paĥota No. 590.
1934. Hroboňová K., Lehotay J., Čižmárik J.. *Nova Biotechnologica et Chimica* **12**(1), 1–11 (2013)*. ISSN 1338-6905. Paĥota No. 590.
1935. Kačániová M., Haščík P., Arpášová H., Pavelková A., Petrová J., Hleba L., Pochop J., Rovná K.. *Scientific Papers: Animal Science and Biotechnologies*, **46**(2), 114 – 118 (2013). ISSN print 1841 - 9364. Paĥota No. 590.
1936. Siripatrawan U., Vitchayakitti W., Sanguandee kul R.. *International Journal of Food Science and Technology* **48**, 22–27 (2013). Online ISSN: 1365-2621. Paĥota No. 591.
1937. Cheng, H., Qin, Z.H., Guo, X.F., Hu, X.S. & Wu, J.H., *Food Research International* **1**(2), 813-822 (2013). ISSN-09639969. Paĥota No. 591.
1938. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013). Online ISSN: 1099-1565. Paĥota No. 591.

1939. Miguel M.G.. *International Journal of Pharmacy and Pharmaceutical Sciences***5**(3), 403 – 409 (**2013**). ISSN- 0975 – 1491.Paĥora No. 591.
1940. Costa da Silva E.C., Perĥa Muniz M., de C ssia Saraiva Nunomura R..*Quim. Nova* **36** (5), 628-633 (**2013**). ISSN 0100-4042 Impresso ISSN 1678-7064 On-Line.Paĥora No. 591.
1941. Zammit E.J., Blair Theuma K., Darmanin S., Muraglia M., Camilleri-Podesta M.T., Buhagiar J.A., Calleja-Agius J., Adami M.Z., Micallef M., Franchini C., Schembri-Wismayer P.. *Research Journal of Pharmaceutical, Biological and Chemical Sciences***4**(3), 1047 – 1058 (**2013**). ISSN: 09758585.Paĥora No. 591.
1942. Net kov  L., Bogusch P., Heneberg P., *Journal of Food Science***78**(9), M1421-M1429 (**2013**). Online ISSN: 1750-3841.Paĥora No. 591.
1943. Salatino A. and Salatino M.F.S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 2, pp. 39-67. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**).Paĥora No. 591.
1944. Chirumbolo S. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 4, pp. 81-109. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**).Paĥora No. 591.
1945. Pe a R.C. and Montenegro G. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1, Chapter 13, pp. 249-266. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (**2013**).Paĥora No. 591.
1946. Radulovi N. S., Zlatkovic D., Randjelovic P., Stojanovic N., Novakovic S., Akhlaghi H., *Food Funct.*, **2013**, DOI: 10.1039/C3FO60319A.print: ISSN 2042-6496; electronic: ISSN. 2042-650X.Paĥora No. 591.
1947. Danesi, F., Saha, S., Kroon, P.A., Glibeti , M., Koni -Risti , A., D'Antuono, L.F., Bordoni, A. *Journal of the Science of Food and Agriculture***93**(14), 3558-35 (**2013**). Online ISSN: 1097-0010.Paĥora No.592.
1948. Sahlan M., Supradi T.. *IntJPharmBioSci***4**(1), 297 – 305 (**2013**). ISSN: 09756299.Paĥora No. 593.
1949. Yuan J., Lu Y., Abula S., Hu Y., Liu J., Fan Y., Zhao X., Wang D., Liu X., Li C.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 505703, 8 pages. ISSN (electronic): 1741-4288.Paĥora No. 593.
1950. ToretiV.C., SatoH.H., Pastore G.M., Park Y.K.. *Evidence-Based Complementary and Alternative Medicine*Volume **2013**, Article ID 697390, 13 pages (**2013**). ISSN (electronic): 1741-4288.Paĥora No. 593.
1951. Gontijo de Souza G., Pfenning L.H., de Moura F., Takahashi M.S.J.A.. *Natural Product Research***27**(18), 1705-1707 (**2013**). ISSN 1478-6419 (Print), 1478-6427 (Online).Paĥora No. 593.
1952. Muscat M.,*Malta Medical Journal* **25**(1), 58 - 61 (**2013**). ISSN: 18133339.Paĥora No. 593.
1953. Bucar, F.,Wube, A.,Schmid, M. *Natural Product Reports* 30, 525-545 (**2013**).Paĥora No. 594.
1954. Cespedes, C.L.,Mu oz, E.,Salazar, J.R.,Yamaguchi, L.,Werner, E.,Alarcon, J.,Kubo, I. *Food and Chemical Toxicology* 62, 919-926 (**2013**) ISSN: 0278-6915.Paĥora No. 595.
1955. Vogl, S.,Picker, P.,Mihaly-Bison, J.,Fakhrudin, N.,Atanasov, A.G.,Heiss, E.H.,Wawrosch, C.,Reznicek, G.,Dirsch, V.M.,Saukel, J.,Kopp, B. *Journal of Ethnopharmacology* 149, 750-771 (**2013**) ISSN:0378-8741.Paĥora No. 595.
1956. Liu, Y.-L.,He, W.-J.,Mo, L.,Shi, M.-F.,Zhu, Y.-Y., Pan, S.,Li, X.-R.,Xu, Q.-M.,Yang, S.-L. *Journal of Ethnopharmacology* 149, 431-437 (**2013**) ISSN:0378-8741.Paĥora No. 595.
1957. Quirantes-Pin , R.,Herranz-L pez, M.,Funes, L.,Borr s-Linares, ,Micol, Segura-Carretero, A., Fern ndez-Guti rrez, A. *Phytomedicine* 20, 1112-1118 (**2013**) ISSN: 0944-7113.Paĥora No. 595.

1958. Yue, H.-L., Zhao, X.-H., Mei, L.-J., Shao, Y. *Journal of Separation Science* 36, 3123-3129 **(2013)** ISSN 1615-9314. Paĥora No. 595.
1959. Grigore, A., Colceru-Mihul, S., Litescu, S., Panteli, M., Rasit, I. *Pharmaceutical Biology* 51, 925-929 **(2013)** ISSN 1615-9314. Paĥora No. 595.
1960. Muñoz, E., Marin, J.C., Alarcon, J., Cespedes, C.L. *Industrial Crops and Products* 42, 137-144 **(2013)** ISSN 0926-6690. Paĥora No. 595.
1961. Fattahi, M., Nazeri, V., Torras-Claveria, L., Sefidkon, F., Cusido, R.M., Zamani, Z., Palazon, J. *Industrial Crops and Products* 50, 256-263 **(2013)**, ISSN 0926-6690. Paĥora No. 596.
1962. Huang, Y., Su, C.-Y., Kuo, H.-J., Chen, Y.-H., Huang, P.-L., Lee, K.-T. *Applied Microbiology and Biotechnology* 97, 8637-8647 **(2013)** ISSN: 0175-7598 (Print) 1432-0614 (Online). Paĥora No. 596.
1963. Agostini, E., Talano, M.A., González, P.S., Oller, A.L.W., Medina, M.I. *Applied Microbiology and Biotechnology* Volume 97, Issue 3, February **2013**, Pages 1017-1030 ISSN: 0175-7598 (Print) 1432-0614 (Online). Paĥora No. 596.
1964. Carrillo-Ocampo, D., Bazaldúa-Gómez, S., Bonilla-Barbosa, J.R., Aburto-Amar, R., Rodríguez-López, V. *Molecules* 18, 12109-12118 **(2013)** ISSN 1420-3049. Paĥora No. 597.
1965. Hussein, S.Z., Mohd Yusoff, K., Makpol, S., Mohd Yusof, Y.A. *PLoS ONE* 8, **2013**, Article number e72365 eISSN-1932-6203. Paĥora No. 597.
1966. Pirbalouti, A.G., Mohammadi, M. *Asian Pacific Journal of Tropical Biomedicine* 3, 123-128 **(2013)** ISSN 2221-1691. Paĥora No. 597.
1967. Street, R.A., Prinsloo, G. *Journal of Chemistry* **2013**, Article number 205048. Paĥora No. 597.
1968. Um, J.A.; Choi, Y.-G.; Lee, D.-K.; Lee, Y.S.; Lim, C.J.; Youn, Y.A.; Lee, H.D.; (...), Lee, J *Analytical and Bioanalytical Chemistry* 405 **(2013)** 7523-7534. ISSN: 11618-2650. Paĥora No. 598.
1969. Van Duynhoven, J.; van Velzen, E.; Jacobs, D.M *Annual Reports on NMR Spectroscopy* 80 **(2013)** 181-236. ISSN. 0066-4103. Paĥora No. 598.
1970. Benedec, D.; Vlase, L.; Oniga, I.; Mot, A.C.; Damian, G.; Hanganu, D.; Duma, M.; Silaghi-Dumitrescu, R. *Molecules* 18 **(2013)** 8725-8739. ISSN: 1420-3049. Paĥora No. 599.
1971. Ciccarelli, D.; Noccioli, C.; Pistelli, L. *Chemistry and Biodiversity* 10 **(2013)** 1667-1682. ISSN: 1612-1880. Paĥora No. 600.
1972. Tu, Y.; Sun, W.; Wan, Y.-G.; Che, X.-Y.; Pu, H.-P.; Yin, X.-J.; Chen, H.-L.; (...), Shi, X.-M. *Journal of Ethnopharmacology* 147 **(2013)** 311-320. ISSN: 0378-8741. Paĥora No. 601.
1973. Handoussa, H.; Hanafi, R.; Eddiasty, I.; El-Gendy, M.; El Khatib, A.; Linscheid, M.; Mahran, L.; Ayoub, N., *Journal of Functional Foods* 5 **(2013)** 1204-1216. ISSN: 1756-4646. Paĥora No. 601.
1974. Sajna, K.V., Sukumaran, R.K., Gottumukkala, L.D., Jayamurthy, H., Dhar, K.S., Pandey, A. *International Journal of Biological Macromolecules* 59, **(2013)**, pp. 84-89, ISSN: 0141-8130. Paĥora No. 602.
1975. Munoz Evelyn, Claudio Lamilla, Juan Camilo Marin, Julio Alarcon, Carlos L. Cespedes *Industrial Crops and Products* 42 **(2013)**, 137– 144, ISSN: 0926-6690. Paĥora No. 603.
1976. Grigore Alice, Svetlana Colceru-Mihul, Simona Litescu, Minerva Panteli, and Iuksel Rasit. *Pharmaceutical Biology* 51 (7), **(2013)**, 925-929, ISSN: 1388-0209 (print), ISSN: 1744-5116 (electronic). Paĥora No. 603.
1977. Falé Pedro L., Catarina Ferreira, Ana M. Rodrigues, Pedro Cleto, Paulo J. Amorim Madeira, Maria H. Florêncio, Fátima N. Frazão and Maria L. M. Serralheiro. *Journal of Medicinal Plants Research*, 7(20), **(2013)**, 1370-1378, ISSN: 1996-0875. Paĥora No. 603.

1978. Vogl Sylvia, Paolo Picker, Judit Mihaly-Bison, Nanang Fakhrudin, Atanas G. Atanasov, Elke H. Heiss, Christoph Wawrosch, Gottfried Reznicek, Verena M. Dirsch, Johannes Saukel, Brigitte Kopp. *Journal of Ethnopharmacology* 149 (3), **(2013)**, pp. 750-771, **ISSN:** 0378-8741. Paбora No. 603.
1979. Yue Hui-Lan, Xiao-Hui Zhao, Li-Juan Mei, Yun Shao. *Journal of Separation Science* 36 (18), **(2013)**, pp. 3123-3129, **Online ISSN:** 1615-9314. Paбora No. 603.
1980. Liu Yan-li, Wen-jun He, Li Mo, Meng-fan Shi, Ying-ying Zhu, Shu Pan, Xiao-ran Li, Qiong-ming Xu, Shi-lin Yang. *Journal of Ethnopharmacology* 149 (2), **(2013)**, pp. 431-437, **ISSN:** 0378-8741. Paбora No. 603.
1981. Quirantes-Piné R., M. Herranz-López, L. Funes, I. Borrás-Linares, V. Micol, A. Segura-Carretero, A. Fernández-Gutiérrez. *Phytomedicine* 20 (12), **(2013)**, pp. 1112-1118, **ISSN:** 0944-7113. Paбora No. 603.
1982. Zanardi, E.; Caligiani, A.; Padovani, E.; Mariani, M.; Ghidini, S.; Palla, G.; Ianieri, A., *Meat Science* 93 (2) **(2013)** 171-177, **ISSN:** 0309-1740 Paбora No. 604.
1983. Villa, P.; Castejón, D.; Herraiz, M.; Herrera, A., *Magnetic Resonance in Chemistry* 51 (6) **(2013)** 350-357, **ISSN:** 0749-1581 (printed); **ISSN:** 1097-458X (electronic). Paбora No. 604.
1984. Liu, M., Tong, X., Wang, J., Zou, W., Cao, H., Su, W., *Journal of Pharmaceutical and Biomedical Analysis* 74 **(2013)** 141-155, **ISSN:** 0731-7085, Paбora No. 605.
1985. Mandić, B. M., Simić, M. R., Vučković, I. M., Vujisić, L. V., Novaković, M. M., Trifunović, S. S. Milosavljević, S. M., *Molecules* 18 **(2013)** 10694-10706, **ISSN:** 1420-3049. Paбora No. 605.
1986. Martín-Cordero, C., Sánchez-Picó, Á., León-González, A. J., Pérez-Pulido, A. J., Daga, R. R., *Current Drug Targets* 14 **(2013)** 964-985, **ISSN:** 1389-4501. Paбora No. 605.
1987. Wang, T., Zhang, Z., Cong, Y., Shi, X., Liu, Y., Zhao, F., *Oncology Letters* 6 **(2013)** 1323-1328, **ISSN:** 1792-1082. Paбora No. 605.
1988. Zheng, J.; Yu, Y.; Zhen, X.; Yang, E., *Phosphorus, Sulfur, and Silicon and the Related Elements* 188 **(2013)** 1564-1575, **ISSN:** 1042-6507. Paбora No. 606.
1989. Nowicka, A.; Nawrocka, W., *Wiadomości Chemiczne* 67 **(2013)** 203-225, **ISSN:** 0043-5104. Paбora No. 26 Paбora No. 606.
1990. Shobanaa, S.; Dharmaraja, J.; Selvaraj, S., *Spectrochimica Acta A* 107 **(2013)** 117-132, **ISSN:** 0254-0584. Paбora No. 606.
1991. Schaarschmidt, D.; Lang, H. *Organometallics* 32 **(2013)** 5668-5704. **ISSN:** 0276-7333. Paбora No. 607.
1992. Štěpnička, P.; Schneiderová, B.; Schulz, J.; Císařová, I. *Organometallics*, 32 **(2013)** 5754-5765. **ISSN:** 0276-7333. Paбora No. 607.
1993. Tian, M., Wang, C., Wang, L.G., Luo, K., Zhao, A., Guo, C.C., *Luminescence*, xxx **(2013)** xxx, **ISSN:** 1522-7243. DOI: 10.1002/bio.2580. Paбora No. 608.
1994. Flynn, B. L., Bernard, L., Manchala, N., Krenske, E. H., *J. Am. Chem. Soc.* 135 **(2013)** 9156-9163, **ISSN:** 0002-7863. Paбora No. 609.
1995. Kazemi, S.H., Eshtiagh-Hosseini, H., Mirzaei, M., *Comput. Theor. Chem.* 1004 **(2013)** 69-75, **ISSN:** 2210-271X. Paбora No. 610.
1996. Kazemi, S.H., Eshtiagh-Hosseini, H., Izadyar, M., Mirzaei, M., *Phys. Chem. Res.* 1 **(2013)** 117-125, **ISSN:** 2322-5521 (printed); **ISSN:** 2345-262 (electronic). Paбora No. 610.
1997. Rondeau-Gagné, S.; Néabo, J.R.; Desroches, M.; Cantin, K.; Soldera, A.; Morin, J.-F. *Journal of Materials Chemistry C* 1 (15) **(2013)** 2680-2687. **ISSN:** 20507534. Paбora No. 611.
1998. Zaitseva, K.V.; Varfolomeev, M.A.; Solomonov, B.N. *Russian Journal of General Chemistry* 83 (3) **(2013)** 438-444. **ISSN:** 10703632. Paбora No. 611.
1999. Paladino, A.; Zangi, R. *Journal of Chemical Theory and Computation* 9 (2) **(2013)** 1214-1221. **ISSN:** 15499618. Paбora No. 611.

2000. Zanjani, N.; Sairi, F.; Marshall, G.; Saksena, M.; Valtchev, P.; Gomes, V.; Cunningham, A.; Dehghani, F., *European J. of Pharmac. Sciences*(**2013**). ISSN: 0928-0987. Paбopa No.612.
2001. Zanjani, N.; Sairi, F.; Marshall, G.; Saksena, M.; Valtchev, P.; Gomes, V.; Cunningham, A.; Dehghani, F.,*European J. of Pharmac.Sciences* (**2013**). ISSN: 0928-0987. Paбopa No.613.
2002. Zanjani, N.; Sairi, F.; Marshall, G.; Saksena, M.M.; Valtchev, P.; Gomes, V.; Cunningham, A.; Dehghani, F.,*European J. of Pharmac.Sciences* (**2013**). ISSN: 0928-0987. Paбopa No.614.
2003. Zhong,J.; Wang, W.; Yang, X.; Yan, X.; Liu, R., *Peptides* 39 (**2013**) 1–5. ISSN: 0196-9781.Paбopa No.615.
2004. Conti, S.; Radicioni, G.; Ciociola, T.; Longhi, R.; Polonelli, L.; Gatti, R.; Cabras, T.; Messana, I.; Castagnola, M.; Vitali, A., *Biochim. Biophysica Acta - Biomembranes* 1828 (**2013**) 1066-1074. ISSN: 0005-2736.Paбopa No.615.
2005. Akinduti, J.A.; Osinowo, O.A.; Onagbesan, O.M., *Ethiopian J. Environ. Studies and Management* 6 (**2013**) 177-181. ISSN: 1998- 0507.Paбopa No.615.
2006. Mohammed, El-G.; Abdel-Maksoud, S.; Mohammed, S.; Chang-Hyun O., *Current Topics in Medicinal Chemistry* 13 16 (**2013**) 2026-2033. ISSN: 1568-0266(print). ISSN: 1873-5294(online).Paбopa No.615.
2007. Nguyen, V-T.; Qian, Z-J.; Ryu, B.; Kim, K-N.; Kim, D.; Kim, Y-M.; Jeon, Y-J.; Park, V.S.; Choi, I-W.; Kim,G.H.; Je, J-Y.; Jung, W., *Food Chemistry* 141 (**2013**) 503–509 ISSN: 0308-8146.Paбopa No.615.
2008. Rong, L.I.; Li L.I.; Jia-bin W.; Guo-fang D., *Chinese Journal of Experimental Traditional Medical Formulae*19 (**2013**), English. ISSN: 1005-9903.Paбopa No.615.
2009. Kurz, S.;Jin, C.;Hykollari, A.;Gregorich, D.;GiomarelliVasta, R.;Iain, B.;Wilson, B.;Paschinger, H.;Gerardo, K., *J.Biol. Chem.* 288(34) (**2013**) 24410-28. ISSN: 0021-9258.Paбopa No.616.
2010. Darwish, W., Turkey, G., *J. Inorg. Organomet. Polym.*, (**2013**) doi: 10.1007/s10904-013-9962-2, ISSN: 1574-1443 (printed); ISSN: 1574-1451 (electronic). Paбopa No.617.
2011. Di Palma, M. A., Alvarez, M. G., Ochoa, A. L., Milanese, M. E., Durantini, E. N.,*Fungal Biology*(**2013**) doi: 10.1016/j.funbio.2013.09.001, ISSN: 0953-7562. Paбopa No.617.
2012. De Melo, C. M. A. W., Avci, P., de Oliveira, M. N., Gupta, A., Vecchio, D., Sadasivam, M., Chandran, R., Huang, Y.-Y., Yin, R., Perussi, L. R., Tegos, G. P., Perussi, J. R., Dai, T. Hamblin, M. R., *Expert Reviews of Anti-infective Therapy*, 11(7)(**2013**) 669-693, ISSN: 1478-7210; 1744-8336. Paбopa No.617.
2013. Taraszkiewicz, A., Grinholc, M., Bielawski, K. R., Kawiak A., Nakonieczna, *J. Appl. Environ. Microbiol.*, 79(12) (**2013**)3692-3702, ISSN: 0099-2240 (printed); ISSN: 1098-5336 (electronic). Paбopa No.617.
2014. Bai, M., Song, R., Zhang, Y., Han, S., Song, X., Meng, F., *Inorg. Chem. Comm.*, 28(**2013**) 99-103, ISSN: 1387-7003. Paбopa No.617.
2015. Ribeiro, A. P. D., Andrade, M. C., Da Silva, J. F., Jorge, J. H., Primo, F. L., Tedesco, A. C., Pavarina, A. C., *Photochem. Photobiol.*, 89(1) (**2013**) 111-119, ISSN: 1751-1097. Paбopa No.617.
2016. Yin, R., Dai, T., Avci, P., Jorge, A. E. S., De Melo, V. C. M. A., Vecchio, D., Huang, Y.-Y., Gupta, A., Hamblin, M. R., *Current Opinion in Pharmacology*, 13(**2013**) 731-762, ISSN: 1471-4892. Paбopa No.618.
2017. Taraszkiewicz, A., Grinholc, M., Bielawski, K. R., Kawiak A., Nakonieczna, *J. Appl. Environ. Microbiol.*, 79(12) (**2013**)3692-3702, ISSN: 0099-2240 (printed); ISSN: 1098-5336 (electronic). Paбopa No.618.
2018. Dovigo, L. N., Carmello, J. C., Carvalho, M. T., Mima, E. G., Vergani, C. E., Bagnato, V. S., Pavarina, A. C., *Biofouling: The Journal of Bioadhesion and Biofilm*

- Research*, 29(9)(2013) 1057-1067, ISSN: 0892-7014 (printed), ISSN: 1029-2454 (electronic). Paбoтa No.618.
2019. Vatansever, F., De Melo, W., Avci, P., Vecchio, D., Sadasivam, M., Gupta, A., Chandran, R., Karimi, M., Parizotto, N., Yin, R., Tegos, G., Hamblin, M. R., *FEMS Microbiology Reviews*, 37(6)(2013)955-989, ISSN: 1574-6976 (electronic). Paбoтa No.618.
2020. Li, X., Guo, H., Tian, Q., Zheng, G., Hu, Y., Fu, Y., Tan, H., *J. Surgical Research*, 184(2013) 1013-1021, ISSN: 0022-4804. Paбoтa No.618.
2021. Abramczyk, H., Brozek-Pluska, B., Tondusson, M., Freysz, E., *J. Phys. Chem. C*, 117(10), (2013) 4999-5013, ISSN: 1932 (printed); ISSN: 1932-7455 (electronic). Paбoтa No.618.
2022. Ribeiro, A. P. D., Andrade, M. C., Da Silva, J. F., Jorge, G. H., Primo, F. L., Tedesco, A. C., Pavarina, A. C., *Photochem. Photobiol.*, 89(1)(2013) 111-119, ISSN: 1751-1097. Paбoтa No. 618.
2023. Abramczyk, H., Brozek-Pluska, B., Tondusson, M., Freysz, E., *J. Phys. Chem. C*, 117(10)(2013) 4999-5013, ISSN: 1932-7447 (printed); ISSN: 1932-7455 (electronic). Paбoтa No. 619.
2024. Scheil, A. E.; Hilsmann, S.; Triebkorn, R.; Köhler, H-R. *Results in Immunology* 3 (2013) 73–78. ISSN: 2211-2839. Paбoтa No. 620.
2025. Pohanka, M., *Environmental Toxicology and Pharmacology* 36(2013) 801-806. ISSN: 1382-6689. Paбoтa No. 621.
2026. Markl, J., *BBA* 1834(9) (2013) 1840-1852. ISSN: 1570-9639. Paбoтa No. 622.
2027. Scheil, A.E.; Hilsmann, S.; Triebkorn, R.; Köhler, H-R. *Results in Immunology* 3 (2013) 73–78. ISSN: 2211-2839. Paбoтa No. 622.
2028. Idakieva, K.; Schwartz, H.; Genov, N.; Voelter, W.; Stoeva, S., *Micron*, 33(2002) 7-14. ISSN: 0968-4328. Paбoтa No. 622.
2029. Neta, N.S.; Teixeira, J.A.; Rodrigues, L.R. *Critical Reviews in Food Science and Nutrition*(2013). ISSN:1040-8398. Paбoтa No. 623.
2030. Carvalho, N.B.; Oliveira, M.A.; Fricks, A.T.; Franceschi, E.; Dariva, C.; Zanin, G.M.; Lima, Á.S.; Soares, C.M.F. *Journal of Molecular Catalysis B: Enzymatic*(2013). ISSN: 1381-1177. Paбoтa No. 623.
2031. Kumar, R.; Singh, R.; Kaur, J. *Journal of Molecular Catalysis B: Enzymatic* 97(2013)243-251. ISSN: 13811177. Paбoтa No. 623.
2032. Chiş, L.; Hriscu, M.; Bica, A.; Toşa, M.; Nagy, G.; Róna, G.; Vértessy, B.G.; Irimie, F.D. *Journal of General and Applied Microbiology* 59 (2013)119-134. ISSN: 00221260. Paбoтa No. 623.
2033. Garcia-Galan, C.; Barbosa, O.; Ortiz, C.; Torres, R.; Rodrigues, R.C.; Fernandez-Lafuente, R. *Journal of Molecular Catalysis B: Enzymatic* 93(2013) 34-43. ISSN: 13811177. Paбoтa No. 623.
2034. Cabrera-Padilla, R.Y.; Albuquerque, M.; Figueiredo, R.T.; Fricks, A.T.; Franceschi, E.; Lima, Á.S.; dos Santos, O.A.A.; Silva, D.P.; Soares, C.M.F. *J Bioprocess and Biosystems Engineering* 36(2013) 1385-1394. ISSN: 16157591. Paбoтa No. 623.
2035. Salehmin, M.N.; Annuar, M.S.; Chisti, Y. *Bioprocess and Biosystems Engineering* 36(2013)1527-1543. ISSN: 16157591. Paбoтa No. 623.
2036. Shin, S.; Yundendorj, K.; Lee, S.-S.; Lee, D.-L.; Kang, K.-H.; Kahng, H.-Y. *Korean Journal of Microbiology* 49 (2013) 38-45. ISSN: 04402413. Paбoтa No. 623.
2037. Carvalho, N.B.; Barbosa, J.M.P.; Oliveira, M.V.S.; Fricks, A.T.; Lima, A.S.; Soares, C.M.F. *Quimica Nova* 36 (2013) 52-58. ISSN: 01004042. Paбoтa No. 623.
2038. Panizza, P.; Syfantou, N.; Pastor, F.I.J.; Rodríguez, S.; Díaz, P. *Journal of Applied Microbiology* 114 (2013) 722-732. ISSN: 13645072. Paбoтa No. 623.
2039. Shirazi, N.H.; Ranjbar, B.; Khajeh, K.; Moghadam, T.T. *International Journal of Biological Macromolecules* 54 (2013) 180-185. ISSN: 01418130. Paбoтa No. 623.

2040. Narwal, S.K.; Gupta, R. *Biotechnology Letters* 35 (2013) 479-490. ISSN: 01415492. Paбopа No. 623.
2041. Gopalakrishnan Menon (2013) *PhD-thesis: Supervisor: Mody, Kalpana H. Maharaja Krishnakumarsinhji Bhavnagar University*. Paбopа No. 623.
2042. Basri, M.; Kassim, M.A.; Mohamad, R.; Ariff, A.B. *Journal of Molecular Catalysis B: Enzymatic* 85-86 (2013) 214-219. ISSN: 13811177. Paбopа No. 624.
2043. Strakšys, A.; Kochane, T.; Budriene, S. *Chemija* 24 (2013) 160-169. ISSN: 02357216. Paбopа No. 624.
2044. Dhake, K.P.; Karoyo, A.H.; Mohamed, M.H.; Wilson, L.D.; Bhanage, B.M. *Journal of Molecular Catalysis B: Enzymatic* 87 (2013) 105-112. ISSN: 13811177. Paбopа No. 624.
2045. Silva, M.F.; Rigo, D.; Mossi, V.; Dallago, R.M.; Henrick, P.; Kuhn, G.D.O.; Rosa, C.D.; Oliveira, D.; Oliveira, J.V.; Treichel, H. *Food and Bioproducts Processing* 91 (2013) 54-59. ISSN: 09603085. Paбopа No. 624.
2046. Adlercreutz, P. *Chem. Soc. Rev.* 42 (2013) 6406-6436. ISSN: 03060012. Paбopа No. 625.
2047. Van Duynhoven, J.; van Velzen, E.; Jacobs, D.M.; *Annu. Rep. NMR Spectros.* 80 (2013) 181-236, ISSN: 0066-4103. Paбopа No. 626.
2048. Um, J.A.; Choi, Y.-G.; Lee, D.-K.; Lee, Y.S.; Lim, C.J.; Youn, Y.A.; Lee, H.D.; Cho, H.J.; Park, J.H.; Seo, Y.B.; Kuo, H.; Lim, J.; Yang, T.-j.; Know, S.W.; Lee, J.; *Analytical and Bioanalytical Chemistry* 405 (23) (2013) 7523-7534, ISSN: 1618-2642 (printed), ISSN: 1618-2650 (electronic). Paбopа No. 626.
2049. Kurosu, H.; Yamanobe, T.; *Nuclear Magnetic Resonance* 42 (2013) 420-449. ISBN: 978-1-84973-577-3 (printed), ISBN: 978-1-84973-767-8 (electronic) Paбopа No. 627.
2050. Valle, H.; Rivas, B.L.; Aguilar, M.R.; Román, J.S.; *J. Appl. Polymer Sci.* 129 (2) (2013) 537-548. ISSN: 0021-8995 (printed), ISSN: 1097-4628 (electronic) Paбopа No. 627.
2051. Damez, J.-L.; Clerjon, S. *Meat Science*, 95 (2013), 879-896. ISSN: 0309-1740. Paбopа No. 628.
2052. Zanardi, E., Caligiani, A., Padovani, E., Mariani, M., Ghidini, S., Palla, G., Ianieri, A. *Meat Science*, 93 (2013), 171-177. ISSN: 0309-1740. Paбopа No. 628.
2053. Villa, P., Castejón, D., Herraiz, M., Herrera, A. *Magnetic Resonance in Chemistry*, 51 (2013), 350-357. ISSN: 0749-1581 (printed); ISSN: 1097-458X (electronic). Paбopа No. 628.
2054. Saponar, A., Popovici, E.-J., Septelea, R., Bica, E., Perhaita, I., Nemes, G. *Revista de Chimie*, 64 (2013), 55-59. ISSN: 0034-7752. Paбopа No. 629.
2055. Zheng, J., Yu, Y., Zhen, X., Yang, E., Zhao, Y. *Phosphorus, Sulfur and Silicon and the Related Elements*, 188 (2013), 1564-1575. ISSN: 1042-6507 (printed); ISSN: 1563-5325 (electronic). Paбopа No. 630.
2056. Hai, B.; Shukla, A.K.; Duncan, H.; Chen, G. *J. Mat. Chem. A* 1 (2013), 759-769. ISSN: 2050-7488. Paбopа No. 631.
2057. Chemelewski, K.R.; Shin, D.W.; Li, W.; Manthiram, A. *J. Mat. Chem. A* 1 (2013), 3347-3354. ISSN: 2050-7488. Paбopа No. 631.
2058. Wei, Q.; Wang, X.; Yang, X.; Ju, B.; Hu, B.; Shu, H.; Wen, W.; Zhou, M.; Song, Y.; Wu, H.; Hu, H. *J. Mat. Chem. A* 1 (2013), 4010-4016. ISSN: 2050-7488. Paбopа No. 631.
2059. Cai, L.; Liu, Z.; An, K.; Liang, C. *J. Mat. Chem. A* 1 (2013), 6908-6914. ISSN: 2050-7488. Paбopа No. 631.
2060. Gao, P.; Wang, L.; Chen, L.; Jiang, X.; Pinto, J.; Yang, G. *Electrochim. Acta* 100 (2013), 125-132. ISSN: 0013-4686. Paбopа No. 631.
2061. Brutti, S.; Greco, G.; Reale, P.; Panero, S. *Electrochim. Acta* 106 (2013), 483-493. ISSN: 0013-4686. Paбopа No. 631.
2062. Zhang, X.; Luo, D.; Li, G.; Zheng, J.; Yu, C.; Guan, X.; Fu, C.; Huang, X.; Li, L. *J. Mat. Chem. A* 1 (2013), 9721-9729. ISSN: 2050-7488. Paбopа No. 631.
2063. Annabi, N.; Bae, H.; Dokmeci, M.R.; Khademhosseini, A. *Lab on a Chip - Miniaturisation for Chem. Bio.* 13 (2013), 2441-2444. ISSN: 1473-0197. Paбopа No. 631.

2064. Seferoğlu, Z.; Kaynak, F. B.; Ertan, N.; Özbey, S., *J. Mol. Struct.* **1047**(2013)22-30. **ISSN:** 0022-2860. Paĥora No. 632.
2065. Beni, A. S.; Chermahini, Z. J., *Struct. Chem.* **24**(2013) 1713-1723. **ISSN:**1040-0400 (Print); **ISSN:** 1572-9001 (Online). Paĥora No. 632.
2066. Chermhini, A. N.; Abedi, M.; Farrokhpour, H.; Teimouri, A.; Reisi, B., *J. Mol. Model.* **19**(2013)4377-4386. **ISSN:**1610-2940 (Print); **ISSN:** 0948-5023 (Online). Paĥora No. 632.
2067. Zhang, L.; Cole, J. M.; Liu, X. *J. Phys. Chem. C*(2013)**117**, 26316-26323. **ISSN:** 1932-7447(printed);**ISSN:** 1932-7455 (electronic).Paĥora No. 632.
2068. Fabian, W.M.F., "Quantum Chemical Calculation of Tautomeric Equilibria", pp 337-368, in "Tautomerism: Methods and Theories", ed. L. Antonov, Wiley VCH, **2013**. **ISSN:** 9783527332946 (printed); **ISSN:** 9783527658824 (electronic).Paĥora No. 632.
2069. Duarte, L.; Giuliano, B. M.; Reva, I.; Fausto, R., *J. Phys. Chem. A*(2013) in press. **ISSN:**1089-5639 (Print); **ISSN:** 1520-5215 (Online). Paĥora No. 633.
2070. Lu, Y.; Bi, Y.; Baia, Y.; Liao, W., *J. Chem. Technol. Biotechnol.* **88**(2013) 1836-1840. **ISSN:** 1097-4660. Paĥora No. 634.
2071. Rozentsveig, I. B.; Serykh, V. Y.; Chernysheva, G. N.; Chernyshev, K. A.; Kondrashov, E. V.; Tretyakov, E. V.; Romanenko, G. V., *Eur. J. Org. Chem.*(2013)368-375. **ISSN:** 1434193X. Paĥora No. 635.
2072. Kishbaugh, T. L.S. Chapter 5.1., *Prog. Het. Chem.* **25**(2013) 319-355. **ISBN:** 978-0-08-099406-2. Paĥora No. 635.
2073. Areal, C.O., Vesga, M.J., Parra, J.B., Delgado, M.R. *Ceramics International* **39** (7) (2013) 7407-7414. **ISSN:** 0272-8842. Paĥora No. 636.
2074. Zheng, J.; Tian, X.; Sun, Y.; Lu, D.; Yang, W., *International Journal of Pharmaceutics* **450** (1-2) (2013) 296-303. **ISSN:** 0378-5173. Paĥora No. 636.
2075. Zarezadeh-Mehrizi, M.; Badiei, A.; Mehrabadi, A.R., *Journal of Molecular Liquids* **180** (2013) 95-100. **ISSN:** 0167-7322. Paĥora No. 636.
2076. Bariana, M., Aw, M.S., Kurkuri, M., Losic, D. *International Journal of Pharmaceutics* **443** (1-2) (2013) 230-241. **ISSN:** 0378-5173. Paĥora No. 636.
2077. Kamarudin, N.H.N.; Jalil, A.A.; Triwahyono, S.; Salleh, N.F.M.; Karim, A.H.; Mukti, R.R.; Hameed, B.H.; Ahmad, A., *Microporous and Mesoporous Materials* **180** (2013) 235-241. **ISSN:** 1387-1811. Paĥora No. 636.
2078. Niphadkar, P.S.; Deshpande, S.S.; Joshi, P.N., *Applied Catalysis A* **467** (2013) 421-429. **ISSN:**0926-860X. Paĥora No. 637.
2079. Torresi, P.A.; Díez, V.K.; Luggren, P.J.; Di Cosimo, J.I., *Applied Catalysis A* **458** (2013) 119-129. **ISSN:**0926-860X. Paĥora No. 637.
2080. Sasidharan, M.; Zenibana, H.; Nandi, M.; Bhaumik, A.; Nakashima, K., *Dalton Transactions* **42** (37) (2013) 13381-13389. **ISSN:** 1472-7773. Paĥora No. 638.
2081. Dragoi, B.; Ungureanu, A.; Chirieac, A.; Hulea, V.; Royer, S.; Dumitriu, E., *Catalysis Science and Technology* **3** (9) (2013) 2319-2329. **ISSN:** 2044-4753. Paĥora No. 639.
2082. Zhang, X.; Huang, N.; Wang, G.; Dong, W.; Yang, M.; Luan, Y.; Shi, Z., *Microporous and Mesoporous Materials* **177** (2013) 47-53. **ISSN:** 13871811. Paĥora No. 639.
2083. Zhu, J.; Meng, X.; Xiao, F., *Frontiers of Chemical Science and Engineering* **7** (2013) 233-248. **ISSN:** 2095-0179. Paĥora No. 640.
2084. Possato, L.G.; Diniz, R.N.; Garetto, T.; Pulcinelli, S.H.; Santilli, C.V.; Martins, L., *Journal of Catalysis* **300** (2013) 102-112. **ISSN:** 2073-4344. Paĥora No. 640.
2085. Yong, S.T.; Ooi, C.W.; Chai, S.P.; Wu, X.S., *International Journal of Hydrogen Energy* **38** (22) (2013) 9541-9552. **ISSN:** 0360-3199. Paĥora No. 641.
2086. Mäki-Arvela, P.; Murzin, D.Y., *Applied Catalysis A: General* **451** (2013) 251-281. **ISSN:** 0926-860X. Paĥora No. 641.
2087. Saravanan, P.; Hsu, J.-H.; Sivaprahasam, D.; Kamat, S.V., *Journal of Magnetism and Magnetic Materials* **346** (2013) 175-177. **ISSN:** 0304-8853. Paĥora No. 642.

2088. Yang, Y.; Liu, X.; Yang, Y.; Xiao, W.; Li, Z.; Xue, D.; Li, F.; Ding, J., *Journal of Materials Chemistry C* 1 (16) **(2013)** 2875-2885. **ISSN:** 2050-7534. Paбoтa No. 642.
2089. Xing, M.; Kong, J.; Dong, J.; Jiao, H., *Environ.Eng. Sci.* 30 **(2013)** 273-279. **ISSN:** 1092-8758. Paбoтa No. 643.
2090. Zhang, Y.; Yuan, Z.; Zhou, Y., *Mat. Lett.* 109 **(2013)** 124-126. **ISSN:** 0167-577X. Paбoтa No. 644.
2091. Wojtyczka R.D., Dziedzic A., Idzik D., Kępa M., Kubina R., Kabała-Dzik A., Smoleń-Dzirba J., Stojko J., Sajewicz M., Wąsik T.J., *Molecules* **2013**, 18, 9623-9640; **(2013)**. **ISSN** (electronic) , 1420-3049. Paбoтa No. 645.
2092. Wojtyczka R.D., Kwpa M., Idzik D., Kubina R., Kabała-Dzik A., Dziedzic A., Wdsik T.J., *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 590703, 11 pages **(2013)**. **ISSN** (electronic): 1741-4288. Paбoтa No. 645.
2093. Wojtyczka R.D., Kubina R., Kabała-Dzik A., *African Journal of Microbiology Research* **7**(19), 1907-1912 **(2013)**. **ISSN.** 1996-0808. Paбoтa No. 645.
2094. Torlak E, Sert D. *Int J Biol Macromol.* **2013**.05.013. **(2013)**. **ISSN:** 0141-8130. Paбoтa No. 645.
2095. Gontijo de Souza G., Pfenning L.H., de Moura F., Takahashi M.S.J.A. *Natural Product Research* **27**(18), 1705-1707 **(2013)**. **ISSN** 1478-6419 (Print), 1478-6427 (Online). Paбoтa No. 645.
2096. Miguel M.G. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 **(2013)**. **ISSN-** 0975 – 1491. Paбoтa No. 646.
2097. Slavov A., Trifonov A., Peychev L., Dimitrova S., Peycheva S., Gotcheva V., Angelov A., *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 **(2013)**. **ISSN:** 1310-2818. Paбoтa No. 647.
2098. Choudhari, A.S., Raina, P., Deshpande, M.M., Wali, A.G., Zanwar, A., Bodhankar, S.L., Kaul-Ghanekar, R. *Journal of Ethnopharmacology* 150, 215-222 **(2013)** **ISSN:** 0378-8741. Paбoтa No. 648.
2099. Grigore, A., Colceru-Mihul, S., Litescu, S., Panteli, M., Rasit, I. *Pharmaceutical Biology*, 51, 925-929 **(2013)** **ISSN** 1615-9314. Paбoтa No. 648.
2100. Yue, H.-L., Zhao, X.-H., Mei, L.-J., Shao, Y., *Journal of Separation Science* 36, 3123-3129 (**2013**) **(ISSN)** 1615-9314. Paбoтa No. 649.
2101. Gadzovska S, Maury S, Delaunay A, Spasenoski M, Hagège D, Courtois D, Joseph C **(2013)** 113 (1) , pp. 25-39, **ISSN:** 0167-6857 (print version) **ISSN:** 1573-5044 (electronic version). Paбoтa No. 650.
2102. Varghese RJ, Sooriamuthu S **(2013)**. *Plant Biotechnology Reports*, 7: 511-518. **ISSN:** 1863-5466 (print version), **ISSN:** 1863-5474 (electronic version). Paбoтa No. 650.
2103. Sooriamuthu S, Varghese RJ, Bayyapureddy A, John SST, Narayanan R **(2013)** *Plant Cell, Tissue and Organ Culture* (PCTOC), 115: 169-178, **ISSN:** 0167-6857 (print version) **ISSN:** 1573-5044 (electronic version). Paбoтa No. 650.
2104. Mahendran G., Narmatha Bai V. **(2013)** *Acta Physiologiae Plantarum*. November **2013**, DOI 10.1007/s11738-013-1435-2; Print **ISSN** 0137-5881; Online **ISSN** 1861-1664. Paбoтa No. 650.
2105. Todorov, D.; Dimitrova, M.; Shishkova, K.; Yordanova, Zh.; Kapchina-Toteva, V.; Shishkov, S. *Bulgarian Journal of Agricultural Science* 19 **(2013)** 190-193. **ISSN :** 1310-0351. Paбoтa No. 651.
2106. Barioni Eric Diego, José Roberto Santin, Isabel Daufenback Machado, Stephen Fernandes de Paula Rodrigues, Viviane Ferraz-de-Paula, Theodoro Marcel Wagner, Bruno Cogliati, Matheus Correa, Marina da Silva Machado, Sérgio Faloni de Andrade, Rivaldo Niero, and Sandra Helena Poliselli Farsky. *Evidence-Based Complementary and Alternative Medicine*. Volume **2013**, **(2013)**, Article ID 787916, **ISSN:** (printed): 1741-427X, **ISSN:** (electronic): 1741-4288. Paбoтa No. 652.

2107. Pruchniak Michal P., Magdalena Arazna, Urszula Demkow. *Respiratory Physiology & Neurobiology*, 187(1), **(2013)**, 68–73, **ISSN:** 1569-9048. Paĥora No. 652.
2108. François Agnès, Fabien Milliat, Olivier Guipaud, and Marc Benderitter. *BioMed Research International*, Volume **2013**, **(2013)**, Article ID 123241, 9 pages, **ISSN:** 2314-6133, e-**ISSN:** 2314-6141. Paĥora No. 652.
2109. Ma Yonggang, Andriy Yabluchanskiy and Merry L Lindsey. *Fibrogenesis and Tissue Repair* 6 (1), art. no. 11, **(2013)**, **ISSN:** (Print)1755-1536 (Online). Paĥora No. 652.
2110. Nishimura, F.D.C.Y., De Almeida, A.C., Ratti, B.A., Ueda-Nakamura, T., Nakamura, C.V., Ximenes, V.F., De Oliveira Silva, S. *Evidence-based Complementary and Alternative Medicine* **2013**, art. no. 795916, **(2013)**, **ISSN:** (printed): 1741-427X, **ISSN:** (electronic): 1741-4288. Paĥora No. 652.
2111. Czerwińska, M.E., Granica, S., Kiss, A.K Effects of an aqueous extract from leaves of *Ligustrum vulgare* on mediators of inflammation in a human neutrophils model. *Planta Medica* 79 (11), **(2013)**, pp. 924-932, **ISSN:**0032-0943. Paĥora No. 652.
2112. Juranek Ivo, Dragana Nikitovic, Dimitrios Kouretas, A. Wallace Hayes, Aristidis M. Tsatsakis. *Food and Chemical Toxicology*, **(2013)**, In press, **ISSN:** 0278-6915 Paĥora No. 652.
2113. Jancinova Viera, Tomas Perecko, Radomir Nosal, Klara Svitekova and Katarina Drabikova *Oxidative Medicine and Cellular Longevity* Article ID 136539, **(2013)**, **ISSN:** 1994-8220. Paĥora No. 652.
2114. Franck Thierry, Ange Mouithys-Mickalad, Thierry Robert, Gianangelo Ghitti, Ginette Deby-Dupont, Philippe Neven, Didier SerTEYN *Chemico-Biological Interactions*, Vol. 206, issue 2, **(2013)**, Pages 194–203, **ISSN:** 0009-2797. Paĥora No. 652.
2115. Tullia Maraldi. *Oxidative Medicine and Cellular Longevity*, DOI: 10.1155/2013/271602, **(2013)**, **ISSN:** (printed): 1741-427X, **ISSN:** (electronic): 1741-4288. Paĥora No. 652.
2116. Kirchner Tina, Eva Hermann, Sonja Möller, Matthias Klinger, Werner Solbach, Tamás Laskay and Martina Behnen. In press *Mediators of Inflammation*, **(2013)**, **ISSN** (printed): 0962-9351. **ISSN** (electronic): 1466-1861. Paĥora No. 652.
2117. Nechita, A., Cotea, V.V., Nechita, B., Rotinberg, P., Mihai, C., Niculaua, M., Mantaluta, A., Pasa, R. *Revista de Chimie* 64 (2), **(2013)**, pp. 140-146, **ISSN:** 0034-7752. Paĥora No. 653.
2118. Zatloukalová Martina, Teodor Adrian Enache, Vladimír Křen, Jitka Ulrichová, Jan Vacek, Ana Maria Oliveira-Brett. *Electroanalysis* 25 (7), **(2013)**, pp. 1621-1627, Online **ISSN:** 1521-4109. Paĥora No. 654.
2119. Verma, M. *Current Opinion in Clinical Nutrition and Metabolic Care* 16 (4), **(2013)**, pp. 376-384, **ISSN:**1363-1950, **ISSN:** 1473-6519 (Online). Paĥora No. 655.
2120. Sarah Johnson, A.; Arjmandi, Bahram H. *Anti-cancer agents in medicinal chemistry*, 13(8), **(2013)**, 1142-1148, **ISSN:** 1871-5206 (Print) **ISSN:** 1875-5992 (Online). Paĥora No. 655.
2121. Yi Liu, Eunkyong Kim, Morgan E. Lee, Boce Zhang, Yossef A. Elabd, Qin Wang, Ian M. White, William E. Bentley, Gregory F. Payne. *Advanced Functional Materials*, 23, **(2013)**, 32, Online **ISSN:** 1616-3028. Paĥora No. 656.
2122. Elisa Pojer, Fulvio Mattivi, Dan Johnson, Creina S. Stockley. *Comprehensive Reviews in Food Science and Food Safety*, 12(5), **(2013)**, 483–508, Online **ISSN:** 1541-4337. Paĥora No. 656.
2123. Kameya, H.; Ukai, M., *J. Food Sci. Engineering* 3 **(2013)** 299-308, **ISSN:** 2159-5828 (printed); **ISSN:** 2164-5795 (electronic). Paĥora No. 657.
2124. Chegaev, K.; Riganti, C.; Rolando, B.; Lazzarato, L.; Gazzano, E.; Guglielmo, S.; Ghigo, D.; Fruttero, R.; Gasco, A., *Bioorganic and Medicinal Chemistry Letters* 23 (19) **(2013)** 5307-5310, **ISSN:** 0960-894X. Paĥora No. 658.

2125. Xi, G.-L.; Liu, Z.-Q., *European Journal of Medicinal Chemistry* 68(2013) 385-393, **ISSN:** 0223-5234 (electronic). Работа No. 658.
2126. Prevc, T.; Šegatin, N.; Poklar Ulrih, N.; Cigić, B., *Talanta* 109(2013) 13-19, **ISSN:** 0039-9140. Работа No. 658.
2127. Siddiqui, I.A.; Jaleel, A.; Al'Kadri, H.M.; Akram, S.; Tamimi, W., *Biomarkers in Medicine* 7 (2)(2013) 229-234, **ISSN:** 1752-0363. Работа No. 658.
2128. Viacava, G., Roura, S., Agüero, V., *J. Agricult. Food Chem.* 51(2013) 5207-5213, **ISSN:** 0308-8146. Работа No. 658.
2129. Волков, В.А.; Мисин, В.М, Антиоксиданты, характеристики антиоксидантной активности в „Окисление, окислительный стресс и антиоксиданты“, Международная конференция молодых ученых и VI школа им. Академика Эмануэля, Лекции и тезисы, 1-4 октября 2013, Москва, Новосибирск, Российский Университет дружба народов, (2013) 196-211, **ISBN:** 978-5-209-05252-4. Работа No. 659.
2130. Vrkoslav, V.; Urbanová, K.; Háková, M.; Cvačka, J., *J. Chromatogr. A* 1302(2013) 105-110, **ISSN:** 0021-9673 (printed); **ISSN:** 1873-3778 (electronic). Работа No. 660.
2131. Dillon, J.T.; Aponte, J.C.; Tarozo, R.; Huang, Y., *J. Chromatogr. A* 1312 (2013) 18-25, **ISSN:** 0021-9673 (printed); **ISSN:** 1873-3778 (electronic). Работа No. 660.
2132. Andrews, P., Ferrero, R., Junk, P., Peiris, R., *Journal of Organometallic Chemistry* 724(2013) 88-94, **ISSN:** 0022-328X. Работа No. 661.
2133. De Souza, V. R.; Pereira, P.; Pinheiro, A.; Bolini, H.; Borges, S. V., Queiroz, F., *International Journal of Food Science and Technology* 48(2013) 1541-1548, **ISSN:** 1365-2621. Работа No. 661.
2134. Satyal, P., Dosoky, N.S., Poudel, A., Setzer, W.N., *Open Acc. J. Med. Arom. Pl.* 3 (2013) 1-4, **ISSN:** 0974-7877. Работа No. 662.
2135. Suh, K.S.; Lee, Y.S.; Seo, S.H.; Kim, Y.S.; Choi, E.M., *Biological Trace Element Research* 153 (2013) 428-436, **ISSN:** 0163-4984. Работа No. 663.
2136. Subhashini, N. J. P.; Amanaganti, J.; Boddu, L.; Acharya Nagarajuna, P., *J. Chem. Pharm. Res.* 5(2013) 140 – 147, **ISSN:** 0975 – 7384. Работа No. 664.
2137. Shimada, K.; Sasaki, J.; Kishi, A.; Aoyagi, S.; Takikawa, Y. *Nat. Prod. Commun.* 8(2013) 851-858. **ISSN:** 1934-578X. Работа No. 665.
2138. Schaarschmidt, D.; Lang, H. *Organometallics* 32(2013) 5668-5704. **ISSN:** 0276-7333. Работа No. 665.
2139. Tan, Y., Yu, J., Gao, J., Cui, Y., Wang, Z., Yang, Y., Qian, G., *RSC Adv.*, 3(2013) 4872-4875, **ISSN:** 2046-2069. Работа No. 666.
2140. Tan, Y., Gao, J., Yu, J., Wang, Z., Cui, Y., Yang, Y., Qian, G., *Dalton Trans.*, 42(2013) 11465-11470, **ISSN:** 0300-9246 (printed); **ISSN:** 1364-5447 (electronic). Работа No. 666.
2141. Nithya, R., Sowmiya, M., Kolandaivel, P., Senthilkumar, K., *Struct. Chem.* (2013) 1-17, **ISSN:** 1040-0400 (printed); **ISSN:** 1572-9001 (electronic). Работа No. 666.
2142. Gresley, A.L., Kenny, J., Cassar, C., Kelly, A., Sinclair, A., Fielder, M.D., *Food Chemistry* 135 (4) , (2013) 2879-2886, **ISSN:** 0308-8146, Работа No. 667.
2143. Ralphs, K.; Hardacre, C.; James, S.L., *Chemical Society Reviews* 42 (18) (2013) 7701-7718. **ISSN:** 0306-0012. Работа No. 668.
2144. Huang, C.-C.; Wu, M.-S.; Chen, C.-L.; Li, Y.-B.; Ho, K.-C.; Chang, J.-S., *Journal of Non-Crystalline Solids* 381 (2013) 1-11. **ISSN:** 0022-3093. Работа No. 669.
2145. Ulloora, S.; Shabaraya, R.; Ranganathan, R., *European Journal of Medicinal Chemistry* 70(2013) 341–349, **ISSN:** 0223-5234, **ISSN:** 0223-5234. Работа No. 670.
2146. Jamróz, M.H., *Spectrochim. Acta A* 114(2013) 220–230, **ISSN:** 1386-1425. Работа No. 671.
2147. Velkova L., *Doctoral Thesis*, Inst. Organic Chemistry, BAS, 2013. Работа No. 672.
2148. Cheng, K.; Koeck, P.; Elmund, H.; Idakieva, K.; Parvanova, K.; Schwarz, H.; Ternström, T.; Hebert, H., *Micron* 37(2006) 566-576. **ISSN:** 0968-4328. Работа No. 672.

2149. Markl, J., *BBA* 1834 (**2013**) 1840-1852. **ISSN:** 1570-9639. Paбoтa No. 672.
2150. Borisova, E. G., Angelova, I. P., Pavlova, E. P., *IEEE Journal of Selected Topic in Quantum Electronics*, (**2013**) Digital Object Identifier 10.1109/JSTQE.2013.2280503, **ISSN:** 1077-260X. Paбoтa No. 673.
2151. Geshi N., Johansen J. N., Dilokpimol A., Rolland A., Belcram K., Verger S., Kotake T., Mouille G., *Plant Journal* 76 (**2013**) 128-137. **ISSN:** 0960-7412 (printed); **ISSN:** 1365-313X (electronic). Paбoтa No. 674.
2152. Tseng I.-C., Hong C.-Y., Yu S.-M., Ho T.-H. D., *Plant Physiology* 163 (**2013**) 118-134. **ISSN:** 0032-0889 (printed); **ISSN:** 1532-2548 (electronic). Paбoтa No. 674.
2153. Nguema-Ona E., Vitré-Gibouin M., Cannesan M.-A., Driouich A., *Trends in Plant Science* 18 (**2013**) 1360-1385. **ISSN:** 1360-1385. Paбoтa No. 674.
2154. Driouich A., Follet-Gueye M.-L., Vitré-Gibouin M., Hawes M., *Current Opinion in Plant Biology* 16 (**2013**) 489-495. **ISSN:** 1369-5266. Paбoтa No. 674.