

СПИСЪК НА ЦИТАТИ

M. Aliosman, M. Göksel, V. Mantareva, I. Stoineva, M Durmuş,.Tyrosine conjugated zinc (II) phthalocyanine for photodynamic therapy: Synthesis and photophysicochemical properties. *J. Photochem. Photobiol. A: Chem.* 334, 101-106, **2017**

Q2, IF:2.680 (Cited by 7)

Цитати:

1. Keleş, T., Biyiklioglu, Z., Gültekin, E., Bekircan, O., Synthesis and electrochemical properties of peripheral, non-peripheral tetra [2-(3,5-diphenyl-1H-1,2,4-triazol-1-yl)ethoxy] substituted cobalt(II), manganese(III) phthalocyanines, *Inorganica Chimica Acta*, 487, 2019, 201-207.

2. Sobotta, L., Lijewski, S., Dlugaszewska, J., Nowicka, J., Mielcarek, J., Goslinski, T., Photodynamic inactivation of Enterococcus faecalis by conjugates of zinc(II) phthalocyanines with thymol and carvacrol loaded into lipid vesicles, *Inorganica Chimica Acta*, 489, 2019, 180-190.

3. Baseren S. C., Erdogan A., Gul, A., "Synthesis and boron interaction of new amino acid containing phthalocyanines and precursors, *J. Organomet. Chem.*, 866, 2018, 105-111.

4. Sun Zhiyuan, Wang Yu, Fang De-Cai, Zhao Yuxia. "The effects of bromine atoms on the photophysical and photochemical properties of 3-cinnamoylcoumarin derivatives". 42, *New J. Chem.* 2018, 7377 - 7382.

5. Barut, B., Demirbaş, U., Özal, A., Kantekin, H., Novel water soluble morpholine substituted Zn(II) phthalocyanine: Synthesis, characterization, DNA/BSA binding, DNA photocleavage and topoisomerase I inhibition, *International Journal of Biological Macromolecules*, 105 , 499-508 Part: 1 , Dec. 2017.

6. Qun Sun, Bi-Yuan Zheng, Yan-Hong Zhang, Jing-Jing Zhuang, Mei-Rong Ke, Jian-Dong Huang, Highly photocytotoxic silicon(IV) phthalocyanines axially modified with L-tyrosine derivatives: Effects of mode of axial substituent connection and of formulation on photodynamic activity, *Dyes and Pigments* 141 (2017) 521-529.

7. Wenting Wu, Xiaodong Shao, Jianzhang Zhao, Mingbo Wu, Controllable Photodynamic Therapy Implemented by Regulating Singlet Oxygen Efficiency, (Review), *Adv. Sci.*, 4 (7) 23 2017, DOI: 10.1002/advs.201700113.