

Publikacje mgr Krzywda Marta z lat 2019-2020

(z listy czasopism naukowych i recenzowanych materiałów z konferencji międzynarodowych)

Lp.	Publikacja	Pc
2019		
1	Morphology and molecular phylogeny of <i>Gomphonemopsis sieminskae</i> sp. nov. isolated from brackish waters of the East China Sea coast / Marta Krzywda, Romain Gastineau, Małgorzata Bąk, Przemysław Dąbek, Ewa Górecka, Zhou Chengxu, Horst Lange-Bertalot, Chun L. Li, Andrzej Witkowski. // Plant and Fungal Systematics. 2019, vol. 64 iss. 1, s.17-24 DOI: 10.2478/pfs-2019-0003	20,0000
2	Toward a multigene phylogeny of the Cymatosiraceae (Bacillariophyta, Mediophyceae) II : morphological and molecular insights into the taxonomy of the forgotten species <i>Campylosira africana</i> and of <i>Extubocellulus</i> , with a description of two new taxa / Przemysław Dąbek, Matt P. Ashworth, Ewa Górecka, Marta Krzywda, Thomas G. Bornman, Shinya Sato, Andrzej Witkowski. // Journal of Phycology. 2019, vol. 55 iss. 2, s.425-441 DOI: 10.1111/jpy.12831	100,0000
2020		
3	A hybrid biomaterial of biosilica and C-phycoerythrin for enhanced photodynamic effect towards tumor cells / Yang Pu, Mengjiao Wei, Andrzej Witkowski, Marta Krzywda, Yinchu Wang, Wenjun Li. // Biochemical and Biophysical Research Communications. 2020, vol. 533, s.573-579 DOI: 10.1016/j.bbrc.2020.09.049	100,0000
4	Biodiversity of carapace epibiont diatoms in loggerhead sea turtles (<i>Caretta caretta</i> Linnaeus 1758) in the Aegean Sea Turkish coast / Aydn Kaleli, Ana Car, Andrzej Witkowski, Marta Krzywda, Catherine Riaux-Gobin, Cüneyt Nadir Solak, Yakup Kaska, Izabela Zgłobicka, Tomasz Płociński, Rafał Wróbel, Krzysztof Kurzydłowski. // PeerJ. 2020, vol. 8 DOI: 10.7717/peerj.9406	100,0000
5	Morphology, phylogeny, and molecular dating in Plagiogrammaeae family focused on Plagiogramma-Dimeregramma complex (Urneidophycidae, Bacillariophyceae) / Chunlian Li, Matt P. Ashworth, Paweł Mackiewicz, Przemysław Dąbek, Jakub Witkowski, Ewa Górecka, Marta Krzywda, Andrzej Witkowski. // Molecular Phylogenetics and Evolution. 2020, vol. 148 DOI: 10.1016/j.ympev.2020.106808	140,0000