

Punktowane publikacje dr Gastineau Romain za rok 2023

Lp.	Publikacja	Pu
1	Complete mitochondrial genome of the abyssal coral <i>Abyssoprinoa gemina</i> Cairns, 2015 (Octocorallia, Primnoidae) from the Clarion-Clipperton Zone, Pacific Ocean / Romain Gastineau, Przemysław Dąbek, Kamila Mianowicz, Valcana Stoyanova, Artur Krawcewicz, Tomasz Abramowski. // ZooKeys. 2023, , s.81-98 DOI: 10.3897/zookeys.1183.109000	20,2090
2	<i>Craspedostauros nazmii</i> sp. nov., a new diatom species (Bacillariophyta) from the Turkish Coast of the Black Sea / Elif Ylmaz, Andrzej Witkowski, Neslihan Özdelice, Cüneyt Nadir Solak, Romain Gastineau, Turgay Durmuş. // PhytoKeys. 2023, , s.77-88 DOI: 10.3897/phytokeys.232.106545	33,3333
3	Mitochondrial genome sequence of the protist <i>Ancyromonas sigmoides</i> Kent, 1881 (Ancyromonadida) from the Sugluk Inlet, Hudson Strait, Nunavik, Québec / Romain Gastineau, Sara Harardóttir, Caroline Guilmette, Claude Lemieux, Monique Turmel, Christian Otis, Brian Boyle, Roger C. Levesque, Jeff Gauthier, Marianne Potvin and Connie Lovejoy. // Frontiers in Microbiology. 2023, , s.1-10 DOI: 10.3389/fmicb.2023.1275665	140,0000
4	Molecular structure, comparative and phylogenetic analysis of the complete chloroplast genome sequences of weedy rye <i>Secale cereale</i> ssp. <i>segetale</i> / Lidia Skuza, Piotr Androsiuk, Romain Gastineau, Łukasz Paukszto, Jan Paweł Jastrzębski & Danuta Cembrowska-Lech. // Scientific Reports. 2023, , s.1-11 DOI: 10.1038/s41598-023-32587-4	140,0000
5	Morphological and molecular characterisation of <i>Tristoma integrum</i> Diesing, 1850 (Monogenea, Capsalidae), including its complete mitogenome / Romain Gastineau, Chahinez Bouguerche, Fadila Tazerouti, and Jean-Lou Justine. // Parasite. 2023, Vol. 30, s.1-15 DOI: 10.1051/parasite/2023016	35,0000
6	Rediscovery of <i>Bipalium admarginatum</i> de Beauchamp, 1933 (Platyhelminthes, Tricladida, Geoplanidae) in Malaysia, with molecular characterisation including the mitogenome / Oi Yoon Michelle Soo, Romain Gastineau, George Verdon, Leigh Winsor & Jean-Lou Justine. // Zootaxa. 2023, Vol. 5277 no. 3, s.585-599 DOI: 10.11646/ZOOTAXA.5277.3.11	31,3040
7	The mitochondrial genome of the bioluminescent fish <i>Malacosteus niger</i> Ayres, 1848 (Stomiidae, Actinopterygii) is large and complex, and contains an inverted-repeat structure / Romain Gastineau, Christian Otis, Brian Boyle, Claude Lemieux, Monique Turmel, Jérôme St-Cyr, Marcel Koken. // ZooKeys. 2023, , s.177-191 DOI: 10.3897/zookeys.1157.97921	26,4600

Łączna liczba punktów	426,3063
Łączna liczba publikacji z listy czasopism i konferencji	7
Suma punktów za publikacje z listy czasopism i konferencji	426,3063