

Euki Yazaki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9556872/publications.pdf>

Version: 2024-02-01

10
papers

131
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

185
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary diversification of the autophagy-related ubiquitin-like conjugation systems. <i>Autophagy</i> , 2022, 18, 2969-2984.	9.1	8
2	The closest lineage of Archaeplastida is revealed by phylogenomics analyses that include <i>Microheliella maris</i> . <i>Open Biology</i> , 2022, 12, 210376.	3.6	13
3	Signs of the plastid: Enzymes involved in plastid-localized metabolic pathways in a eugregarine species. <i>Parasitology International</i> , 2021, 83, 102364.	1.3	4
4	Barthelonids represent a deep-branching metamonad clade with mitochondrion-related organelles predicted to generate no ATP. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201538.	2.6	13
5	Dinoflagellates with relic endosymbiont nuclei as models for elucidating organellogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5364-5375.	7.1	36
6	Fates of Evolutionarily Distinct, Plastid-Type Glyceroldehyde 3-phosphate Dehydrogenase Genes in Kareniacean Dinoflagellates. <i>Journal of Eukaryotic Microbiology</i> , 2018, 65, 669-678.	1.7	5
7	Extensive molecular tinkering in the evolution of the membrane attachment mode of the Rheb GTPase. <i>Scientific Reports</i> , 2018, 8, 5239.	3.3	9
8	Global Kinetoplastea phylogeny inferred from a large-scale multigene alignment including parasitic species for better understanding transitions from a free-living to a parasitic lifestyle. <i>Genes and Genetic Systems</i> , 2017, 92, 35-42.	0.7	27
9	Metabolic Capacity of Mitochondrion-related Organelles in the Free-living Anaerobic Stramenopile <i>Cantina marsupialis</i> . <i>Protist</i> , 2015, 166, 534-550.	1.5	12
10	Comparative Plastid Genomics of Green-Colored Dinoflagellates Unveils Parallel Genome Compaction and RNA Editing. <i>Frontiers in Plant Science</i> , 0, 13, .	3.6	4