

Hiroshi Abe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6316143/publications.pdf>

Version: 2024-02-01

9
papers

51
citations

2258059

3
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	Invertebrates found on floating <i>Sargassum horneri</i> (Fucales, Sargassaceae) under the Kuroshio Current in the Pacific Ocean. <i>Marine Biology Research</i> , 2021, 17, 260-271.	0.7	3
2	Taxonomic review of the subfamily Lohmannellinae (Acari: Trombidiformes: Halacaridae) with morphological comparisons among genera . <i>Zootaxa</i> , 2021, 4980, 201-255.	0.5	1
3	<i>Yachatsia</i> (Acari: Hydrachnidiae) from the Palearctic region, with the biogeographic implications of the trans-Pacific disjunction of the genus. <i>International Journal of Acarology</i> , 2019, 45, 197-201.	0.7	1
4	Structural comparisons of isomorphic breeding nests between closely allied spiders <i>Cheiracanthium japonicum</i> and <i>Cheiracanthium lascivum</i> (Araneae: Eutichuridae). <i>Journal of Natural History</i> , 2017, 51, 2417-2428.	0.5	1
5	Offspring discrimination by female parents of the matrophagous spider <i>Cheiracanthium japonicum</i> (Araneae: Eutichuridae). <i>Journal of Natural History</i> , 2016, 50, 2573-2583.	0.5	1
6	Water mites (Acari: Hydrachnidiae) parasitic on aquatic hemipterans in Japan, with reference to host preferences and selection sites. <i>International Journal of Acarology</i> , 2015, 41, 494-506.	0.7	8
7	Invertebrate Fauna Associated with Floating <i>Sargassum horneri</i> (Fucales: Sargassaceae) in the East China Sea. <i>Species Diversity</i> , 2013, 18, 75-85.	0.4	28
8	Nesting habits of the Japanese foliage spider, <i>Cheiracanthium japonicum</i> (Araneae: Miturgidae): host plant preference based on the physical traits of plant leaves. <i>Journal of Natural History</i> , 2012, 46, 2665-2676.	0.5	6
9	Diversity of plants used for nest-building by <i>Cheiracanthium japonicum</i> (Araneae: Miturgidae). <i>Acta Arachnologica</i> , 2012, 61, 51-53.	0.2	2