

Katharina M Jäger

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

935
citations

840776

11
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

1331
citing authors

#	ARTICLE	IF	CITATIONS
1	A new piece in the puzzle for the riverine slugs of the Acochliidae (Gastropoda: Panpulmonata:) Tj ETQq1 1 0.784314 rgBT /Overlock 1.6 1	1.6	1
2	Uncovering the shell game with barcodes: diversity of meiofaunal Caecidae snails (Truncatelloidea,) Tj ETQq0 0 0 rgBT /Overlock 1.1 2	1.1	2
3	Patterns of diversity and endemism of soft-bodied meiofauna in an oceanic island, Lanzarote, Canary Islands. Marine Biodiversity, 2019, 49, 2033-2055.	1.0	19
4	Of basins, plains, and trenches: Systematics and distribution of Solenogastres (Mollusca,) Tj ETQq0 0 0 rgBT /Overlock 1.2 8	1.2	8
5	â€Dorsal vesselsâ€™? 3D-reconstruction and ultrastructure of the renopericardial system of <i>Elysia viridis</i> (Montagu, 1804) (Gastropoda: Sacoglossa), with a discussion of function and homology. Journal of Molluscan Studies, 2019, 85, 79-91.	1.2	6
6	Pseudovermis paradoxus 2.0â€™ 3D microanatomy and ultrastructure of a vermiform, meiofaunal nudibranch (Gastropoda, Heterobranchia). Organisms Diversity and Evolution, 2019, 19, 41-62.	1.6	4
7	The first helicoid sea slug: 3D microanatomy of <i>Helicohedyle dikiki</i> n. gen., n. sp. (Panpulmonata:) Tj ETQq1 1 0.784314 rgBT /Overlock 1.2 2	1.2	2
8	Biodiversity estimates and ecological interpretations of meiofaunal communities are biased by the taxonomic approach. Communications Biology, 2018, 1, 112.	4.4	28
9	Phylogenetic placement of the enigmatic worm-like <i>Rhodopemorpha</i> slugs as basal Heterobranchia. Journal of Molluscan Studies, 2017, 83, 399-408.	1.2	9
10	Abyssal Solenogastres (Mollusca, Aplacophora) from the Northwest Pacific: Scratching the Surface of Deep-Sea Diversity Using Integrative Taxonomy. Frontiers in Marine Science, 2017, 4, .	2.5	9
11	Lost in a taxonomic Bermuda Triangle: comparative 3D-microanatomy of cryptic mesopsammic Solenogastres (Mollusca). Organisms Diversity and Evolution, 2016, 16, 613-639.	1.6	9
12	The unique deep seaâ€™land connection: interactive 3D visualization and molecular phylogeny of <i>Bathyhedyle bouchetin</i> sp. (<i>Bathyhedylidae</i> n. fam.)â€™the first panpulmonate slug from bathyal zones. PeerJ, 2016, 4, e2738.	2.0	10
13	Sea-slug invasion of the land. Biological Journal of the Linnean Society, 2015, 116, 253-259.	1.6	12
14	Correction to Phylogenomic analyses of deep gastropod relationships reject Orthogastropoda. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142941.	2.6	3
15	Exploring the Diversity of Mesopsammic Gastropods: How to Collect, Identify, and Delimitate Small and Elusive Sea Slugs?*. American Malacological Bulletin, 2014, 32, 290-307.	0.2	15
16	3D-microanatomy of the mesopsammic <i>Pseudovermis salamandrops</i> Marcus, 1953 from Brazil (Nudibranchia, Gastropoda). Marine Biodiversity, 2014, 44, 327-341.	1.0	13
17	Phylogenomic analyses of deep gastropod relationships reject Orthogastropoda. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141739.	2.6	144
18	How to describe a cryptic species? Practical challenges of molecular taxonomy. Frontiers in Zoology, 2013, 10, 59.	2.0	254

#	ARTICLE	IF	CITATIONS
19	Barcoding against a paradox? Combined molecular species delineations reveal multiple cryptic lineages in elusive meiofaunal sea slugs. <i>BMC Evolutionary Biology</i> , 2012, 12, 245.	3.2	128
20	Integrating 3D microanatomy and molecules: natural history of the Pacific freshwater slug <i>Strubellia Odhner, 1937</i> (Heterobranchia: Acochlidia), with description of a new species. <i>Journal of Molluscan Studies</i> , 2011, 77, 351-374.	1.2	24
21	Systematics and redescription of the European meiofaunal slug <i>Microhedyle glandulifera</i> (Kowalevsky, 1901) (Heterobranchia: Acochlidia): evidence from molecules and morphology. <i>Journal of Molluscan Studies</i> , 2011, 77, 388-400.	1.2	12
22	Cryptic Species in Tropic Sands - Interactive 3D Anatomy, Molecular Phylogeny and Evolution of Meiofaunal Pseudunelidae (Gastropoda, Acochlidia). <i>PLoS ONE</i> , 2011, 6, e23313.	2.5	38
23	On the origin of Acochlidia and other enigmatic euthyneuran gastropods, with implications for the systematics of Heterobranchia. <i>BMC Evolutionary Biology</i> , 2010, 10, 323.	3.2	175