

Alexander Kupfer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2223161/publications.pdf>

Version: 2024-02-01

17

papers

460

citations

1163117

8

h-index

996975

15

g-index

17

all docs

17

docs citations

17

times ranked

417

citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal investment in the viviparous caecilian amphibian <i>Typhlonectes natans</i> (Gymnophiona: Tj ETQq1 1 0.784314 rgBT /Overlock 10)	0.9	1
2	The delusion of stripes: A century-old mystery of five-lined sun skinks (Reptilia: Scincidae: Eutropis) of Peninsular India elucidated. Zoologischer Anzeiger, 2022, 296, 71-90.	0.9	3
3	Osteology of the Italian endemic spectacled salamanders, <i>Salamandrina</i> spp. (Amphibia, Urodela,) Tj ETQq1 1 0.784314 rgBT /Ov Morphology, 2020, 281, 1391-1410.	1.2	6
4	Cranial shape evolution of extant and fossil crocodile newts and its relation to reproduction and ecology. Journal of Anatomy, 2020, 237, 285-300.	1.5	6
5	High osteological variation in a terrestrial salamander (genus Salamandrina). Zoologischer Anzeiger, 2019, 281, 39-43.	0.9	3
6	Flesh and bone: An integrative approach towards sexual size dimorphism of a terrestrial salamander (genus <i>Salamandrina</i>). Journal of Morphology, 2018, 279, 1468-1479.	1.2	10
7	Sexual size dimorphism in the viviparous caecilian amphibian <i>Geotrypetes seraphini seraphini</i> (Gymnophiona: Dermophiidae) including an updated overview of sexual dimorphism in caecilianAmphibians. Amphibia - Reptilia, 2016, 37, 291-299.	0.5	7
8	The evolution of parental investment in caecilian amphibians: a comparative approach. Biological Journal of the Linnean Society, 2016, 119, 4-14.	1.6	26
9	The salamandrid <i>Chelotriton paradoxus</i> from Enspel and Randeck Maars (Oligoceneâ€“Miocene,) Tj ETQq1 1 0.784314 rgBT /Overlock 15	1.5	15
10	New <i>Ichthyophis</i> species from Indochina (Gymnophiona, Ichthyophiidae): 1. The unstriped forms with descriptions of three new species and the redescriptions of <i>I. acuminatus</i> Taylor, 1960, <i>I. youngorum</i> Taylor, 1960 and <i>I. laosensis</i> Taylor, 1969. Organisms Diversity and Evolution, 2015, 15, 143-174.	1.6	9
11	Sexual dimorphism and age of Mediterranean salamanders. Zoology, 2015, 118, 19-26.	1.2	25
12	Sexual size dimorphism in caecilian amphibians: analysis, review and directions for future research. Zoology, 2009, 112, 362-369.	1.2	34
13	One hundred million years of skin feeding? Extended parental care in a Neotropical caecilian (Amphibia: Gymnophiona). Biology Letters, 2008, 4, 358-361.	2.3	56
14	Sexual size dimorphism in amphibians: an overview. , 2007, , 50-59.		83
15	Parental investment by skin feeding in a caecilian amphibian. Nature, 2006, 440, 926-929.	27.8	113
16	Reproductive ecology of female caecilian amphibians (genus <i>Ichthyophis</i>): a baseline study. Biological Journal of the Linnean Society, 2004, 83, 207-217.	1.6	63
17	Truly invasive or simply nonâ€“native? Insights from an artificial crested newt hybrid zone. Conservation Science and Practice, 0, , .	2.0	0