

Peter J A Shaw

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5564316/publications.pdf>

Version: 2024-02-01

11
papers

313
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

476
citing authors

#	ARTICLE	IF	CITATIONS
1	Coping with the commute: behavioural responses to wind conditions in a foraging seabird. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	14
2	Acceptance of Biological Evolution by First-Year Life Sciences University Students. <i>Science and Education</i> , 2020, 29, 395-409.	2.7	18
3	Evidence for the Pleistocene persistence of Collembola in Great Britain. <i>Journal of Biogeography</i> , 2019, 46, 1479-1493.	3.0	1
4	Community structure and functioning below the streambed across contrasting geologies. <i>Science of the Total Environment</i> , 2018, 630, 1028-1035.	8.0	11
5	Foraging with finesse: A hardâ€œfruitâ€œeating primate selects the weakest areas as bite sites. <i>American Journal of Physical Anthropology</i> , 2016, 160, 113-125.	2.1	54
6	Interpreting behaviors from accelerometry: a method combining simplicity and objectivity. <i>Ecology and Evolution</i> , 2015, 5, 4642-4654.	1.9	47
7	Inundation duration and vertical vegetation zonation: a preliminary description of the vegetation and structuring factors in borokotÃ³h (hummock igapÃ³), an overlooked, highâ€œdiversity, Amazonian vegetation association. <i>Nordic Journal of Botany</i> , 2015, 33, 601-614.	0.5	64
8	Phylogeny, phylogeography, phylobetadiversity and the molecular analysis of biological communities. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 2391-2402.	4.0	83
9	Carnivory in the Teasel <i>Dipsacus fullonum</i> â€” The Effect of Experimental Feeding on Growth and Seed Set. <i>PLoS ONE</i> , 2011, 6, e17935.	2.5	9
10	Soil and Fertilizer Amendments and Edge Effects on the Floral Succession of Pulverized Fuel Ash. <i>Restoration Ecology</i> , 2009, 17, 68-77.	2.9	3
11	Influence of a parking area on soils and vegetation in an urban nature reserve. <i>Urban Ecosystems</i> , 2008, 11, 107-120.	2.4	8