

Muhammad Rais

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7702549/publications.pdf>

Version: 2024-02-01

10
papers

51
citations

1937685

4
h-index

1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Rise in temperature causes decreased fitness and higher extinction risks in endemic frogs at high altitude forested wetlands in northern Pakistan. <i>Journal of Thermal Biology</i> , 2021, 95, 102809.	2.5	10
2	Habitat association of Little Grebe (<i>Tachybaptus ruficollis</i>) at Kallar Kahar Lake, Pakistan. <i>Journal of King Saud University - Science</i> , 2013, 25, 267-270.	3.5	9
3	Do habitat variables correlate anuran abundance in arid terrain of Rawalpindi-Islamabad Areas, Pakistan?. <i>Journal of King Saud University - Science</i> , 2015, 27, 278-283.	3.5	9
4	An insight into molecular taxonomy of bufonids, microhylids, and dicroglossid frogs: First genetic records from Pakistan. <i>Ecology and Evolution</i> , 2021, 11, 14175-14216.	1.9	9
5	Amphibian fauna of Pakistan with notes on future prospects of research and conservation. <i>ZooKeys</i> , 2021, 1062, 157-175.	1.1	4
6	Development and validation of an eDNA protocol for monitoring endemic Asian spiny frogs in the Himalayan region of Pakistan. <i>Scientific Reports</i> , 2022, 12, 5624.	3.3	4
7	Comparison of morphometric and gravimetric measurements of Common Skittering Frog (<i>Euphlyctis</i>) Tj ETQq1 1 0.784314 rgBT /Overl 30, 404-411.	3.5	2
8	Movement Paradigm for Hazara Torrent Frog <i>Allopaa hazarensis</i> and Murree Hills Frog <i>Nanorana vicina</i> (Anura: Dicroglossidae). <i>Biodiversity Data Journal</i> , 0, 10, .	0.8	2
9	Field surveys along habitat gradients revealed differences in herpetofauna assemblage in Margalla Hills National Park, Islamabad, Pakistan. <i>Biodiversity Data Journal</i> , 2021, 9, e61541.	0.8	1
10	Assessment of anthropogenic-causing-agents act on waterbirds-diversity in the vicinity of Tarbela Dam, Indus River, Pakistan. <i>Brazilian Journal of Biology</i> , 2021, 84, e251197.	0.9	1