

Brian K Schmidt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8998446/publications.pdf>

Version: 2024-02-01

10
papers

286
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to crop production alters cecal prokaryotic microbiota, inflates virulome and resistome in wild prairie grouse. <i>Environmental Pollution</i> , 2022, 306, 119418.	7.5	0
2	Does solar irradiation drive community assembly of vulture plumage microbiotas?. <i>Animal Microbiome</i> , 2020, 2, 24.	3.8	7
3	Avian surveys near Camp Lemonnier and Day Forest, Djibouti, Africa. <i>Check List</i> , 2020, 16, 1067-1084.	0.4	1
4	Distinct microbiotas of anatomical gut regions display idiosyncratic seasonal variation in an avian folivore. <i>Animal Microbiome</i> , 2019, 1, 2.	3.8	21
5	Combined description (morphology with DNA barcode data) of a new quill mite <i>Torotrogla paenae</i> n. sp. (Acariformes: Syringophilidae) parasitising the Kalahari scrub-robin <i>Cercotrichas paena</i> (Smith) (Passeriformes: Muscicapidae) in Namibia. <i>Systematic Parasitology</i> , 2018, 95, 863-869.	1.1	2
6	<p>New taxa of the subfamily Picobiinae (Cheyletoidea: Syringophilidae) parasitizing antbirds and gnateaters (Passeriformes: Thamnophilidae, Conopophagidae) in Guyana</p><p>New quill mites (Cheyletoidea: Syringophilidae) parasitizing the black-headed paradise-flycatcher Terpsiphone rufiventer (Passeriformes: Tj ETQq1 105784314rgBT /Cve <td>0.5</td> <td>7</td>	0.5	7
7	<p>New quill mites (Cheyletoidea: Syringophilidae) parasitizing the black-headed paradise-flycatcher Terpsiphone rufiventer (Passeriformes: Tj ETQq1 105784314rgBT /Cve <td>0.5</td> <td>7</td>	0.5	7
8	Ecomorphology of eye shape and retinal topography in waterfowl (Aves: Anseriformes: Anatidae) with different foraging modes. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2013, 199, 385-402.	1.6	48
9	Host associations and evolutionary relationships of avian blood parasites from West Africa. <i>International Journal for Parasitology</i> , 2009, 39, 257-266.	3.1	105
10	AVIAN HEMATOZOA IN SOUTH AMERICA: A COMPARISON OF TEMPERATE AND TROPICAL ZONES. <i>Ornithological Monographs</i> , 2006, 60, 98.	1.3	74