

Sean M Mahoney

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1651329/publications.pdf>

Version: 2024-02-01

11
papers

40
citations

1937685

4
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

62
citing authors

#	ARTICLE	IF	CITATIONS
1	Available data support protection of the Southwestern Willow Flycatcher under the Endangered Species Act. <i>Condor</i> , 2016, 118, 289-299.	1.6	8
2	Similar dietary but different numerical responses to nonnative tamarisk (<i>Tamarix</i> spp.) by two native warblers. <i>Biological Invasions</i> , 2017, 19, 1935-1950.	2.4	8
3	Russian olive habitat along an arid river supports fewer bird species, functional groups and a different species composition relative to mixed vegetation habitats. <i>Journal of Arid Environments</i> , 2019, 167, 26-33.	2.4	7
4	Selection for genetics-based architecture traits in a native cottonwood negatively affects invasive tamarisk in a restoration field trial. <i>Restoration Ecology</i> , 2019, 27, 15-22.	2.9	5
5	Song but not plumage varies geographically among willow flycatcher <i>Empidonax traillii</i> subspecies. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	5
6	Effects of age and weather during moult on mountain bluebird <i>Sialia currucoides</i> structural colouration. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	3
7	Tamarisk biocontrol alters bird community composition in the absence of cottonwood and willow vegetation. <i>Condor</i> , 2022, 124, .	1.6	2
8	Subspecies discrimination based on song structure by Willow Flycatchers. <i>Journal of Field Ornithology</i> , 2021, 92, 173-183.	0.5	1
9	Cicada nymphs dominate American black bear diet in a desert riparian area. <i>Ecology and Evolution</i> , 2022, 12, e8577.	1.9	1
10	New Locality for the Biological Control Agent <i>Diorhabda</i> spp.1 in Northern Arizona. <i>Southwestern Entomologist</i> , 2020, 45, 293.	0.2	0
11	A tail of plumage colouration: disentangling geographic, seasonal and dietary effects on plumage colour in a migratory songbird. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	0