

Charles B Van Rees

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7448157/publications.pdf>

Version: 2024-02-01

17
papers

348
citations

1039406

9
h-index

996533

15
g-index

18
all docs

18
docs citations

18
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	A strategic monitoring approach for learning to improve natural infrastructure. <i>Science of the Total Environment</i> , 2022, 832, 155078.	3.9	9
2	A framework to integrate innovations in invasion science for proactive management. <i>Biological Reviews</i> , 2022, 97, 1712-1735.	4.7	17
3	Safeguarding freshwater life beyond 2020: Recommendations for the new global biodiversity framework from the European experience. <i>Conservation Letters</i> , 2021, 14, e12771.	2.8	92
4	Macrogenetic studies must not ignore limitations of genetic markers and scale. <i>Ecology Letters</i> , 2021, 24, 1282-1284.	3.0	27
5	Dynamic space use of Andalusian rice fields by Lesser Black-backed Gulls (<i>Larus fuscus</i>) is driven by flooding pattern. <i>Ibis</i> , 2021, 163, 1252-1270.	1.0	6
6	Opportunities and challenges of macrogenetic studies. <i>Nature Reviews Genetics</i> , 2021, 22, 791-807.	7.7	55
7	Multiple sources of evidence for density dependence in the endangered Hawaiian stilt (<i>Himantopus</i>)	0.7	5
8	Feather corticosterone does not correlate with environmental stressors or body condition in an endangered waterbird. , 2020, 8, coaa125.		0
9	Ecological stakeholder analogs as intermediaries between freshwater biodiversity conservation and sustainable water management. <i>Environmental Policy and Governance</i> , 2019, 29, 303-312.	2.1	13
10	A review of the introduced smooth-billed ani <i>Crotophaga ani</i> in Galápagos. <i>Biological Conservation</i> , 2019, 229, 38-49.	1.9	10
11	Small-scale genetic structure in an endangered wetland specialist: possible effects of landscape change and population recovery. <i>Conservation Genetics</i> , 2018, 19, 129-142.	0.8	12
12	Landscape genetics identifies streams and drainage infrastructure as dispersal corridors for an endangered wetland bird. <i>Ecology and Evolution</i> , 2018, 8, 8328-8343.	0.8	14
13	Estimation of Vital Rates for the Hawaiian Gallinule, a Cryptic, Endangered Waterbird. <i>Journal of Fish and Wildlife Management</i> , 2018, 9, 117-131.	0.4	9
14	Predicted effects of landscape change, sea level rise, and habitat management on the extirpation risk of the Hawaiian common gallinule (<i>Gallinula galeata sandvicensis</i>) on the island of Oahu. <i>PeerJ</i> , 2018, 6, e4990.	0.9	11
15	Water Diplomacy from a Duck's Perspective: Wildlife as Stakeholders in Water Management. <i>Journal of Contemporary Water Research and Education</i> , 2015, 155, 28-42.	0.7	8
16	Wetland Loss in Hawaii Since Human Settlement. <i>Wetlands</i> , 2014, 34, 335-350.	0.7	30
17	A review of invasive species reporting apps for citizen science and opportunities for innovation. <i>NeoBiota</i> , 0, 71, 165-188.	1.0	26