

Jorrit H Poelen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8683450/publications.pdf>

Version: 2024-02-01

19
papers

501
citations

1307366

7
h-index

1199470

12
g-index

23
all docs

23
docs citations

23
times ranked

1742
citing authors

#	ARTICLE	IF	CITATIONS
1	Holistic understanding of contemporary ecosystems requires integration of data on domesticated, captive and cultivated organisms. <i>Biodiversity Data Journal</i> , 2021, 9, e65371.	0.4	5
2	Liberating host-virus knowledge from biological dark data. <i>Lancet Planetary Health</i> , The, 2021, 5, e746-e750.	5.1	10
3	Toward reliable biodiversity dataset references. <i>Ecological Informatics</i> , 2020, 59, 101132.	2.3	10
4	Open Science principles for accelerating trait-based science across the Tree of Life. <i>Nature Ecology and Evolution</i> , 2020, 4, 294-303.	3.4	144
5	Biological and environmental drivers of trophic ecology in marine fishes - a global perspective. <i>Scientific Reports</i> , 2019, 9, 11415.	1.6	19
6	Building bridges between global information systems on marine organisms and ecosystem models. <i>Ecological Modelling</i> , 2019, 398, 1-19.	1.2	2
7	The Bari Manifesto: An interoperability framework for essential biodiversity variables. <i>Ecological Informatics</i> , 2019, 49, 22-31.	2.3	43
8	Nanopublications: A Growing Resource of Provenance-Centric Scientific Linked Data. , 2018, , .		21
9	20 GB in 10 minutes: a case for linking major biodiversity databases using an open socio-technical infrastructure and a pragmatic, cross-institutional collaboration. <i>PeerJ Computer Science</i> , 2018, 4, e164.	2.7	6
10	Opinion: Why we need a centralized repository for isotopic data. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 2997-3001.	3.3	50
11	Global biotic interactions: An open infrastructure to share and analyze species-interaction datasets. <i>Ecological Informatics</i> , 2014, 24, 148-159.	2.3	161
12	Building a Fisheries Trophic Interaction Database for Management and Modeling Research in the Gulf of Mexico Large Marine Ecosystem. <i>Bulletin of Marine Science</i> , 2013, 89, 135-160.	0.4	21
13	Announcing Big-Bee: An initiative to promote understanding of bees through image and trait digitization. <i>Biodiversity Information Science and Standards</i> , 0, 5, .	0.0	4
14	GoMexSI: Using Open Platforms such as Github, Wordpress, and GloBI to Manage, and Share Species Interaction Data. <i>Biodiversity Information Science and Standards</i> , 0, 1, e20325.	0.0	1
15	Global Biotic Interactions: A Catalyst For Integrating Existing Interaction Datasets, Connecting Data Curators And Developing Data Exchange Methods. <i>Biodiversity Information Science and Standards</i> , 0, 1, e20214.	0.0	0
16	Building Your Own Big Data Analysis Infrastructure for Biodiversity Science. <i>Biodiversity Information Science and Standards</i> , 0, 1, e20161.	0.0	0
17	Making Parasite-Host Associations Visible using Global Biotic Interactions. <i>Biodiversity Information Science and Standards</i> , 0, 4, .	0.0	0
18	Semantic Publishing Enables Text Mining of Biotic Interactions. <i>Biodiversity Information Science and Standards</i> , 0, 4, .	0.0	0

#	ARTICLE	IF	CITATIONS
19	Liberating Biodiversity Data From COVID-19 Lockdown: Toward a knowledge hub for mammal host-virus information. Biodiversity Information Science and Standards, 0, 4, .	0.0	1