

David Cunillera-MontcusÃ-

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1756789/publications.pdf>

Version: 2024-02-01

10
papers

172
citations

1478505

6
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Freshwater salinisation: a research agenda for a saltier world. <i>Trends in Ecology and Evolution</i> , 2022, 37, 440-453.	8.7	93
2	Direct and indirect impacts of wildfire on faunal communities of Mediterranean temporary ponds. <i>Freshwater Biology</i> , 2019, 64, 323-334.	2.4	16
3	Metacommunity resilience against simulated gradients of wildfire: disturbance intensity and species dispersal ability determine landscape recover capacity. <i>Ecography</i> , 2021, 44, 1022-1034.	4.5	16
4	Addressing trait selection patterns in temporary ponds in response to wildfire disturbance and seasonal succession. <i>Journal of Animal Ecology</i> , 2020, 89, 2134-2144.	2.8	11
5	Local hydrological conditions and spatial connectivity shape invertebrate communities after rewetting in temporary rivers. <i>Hydrobiologia</i> , 2022, 849, 1511-1530.	2.0	11
6	Defining the importance of landscape metrics for large branchiopod biodiversity and conservation: the case of the Iberian Peninsula and Balearic Islands. <i>Hydrobiologia</i> , 2017, 801, 81-98.	2.0	9
7	Large- and small-regional-scale variables interact in the dispersal patterns of aquatic macroinvertebrates from temporary ponds. <i>Aquatic Ecology</i> , 2020, 54, 1041-1058.	1.5	7
8	How do zooplankton respond to coastal wetland restoration? the case of newly created salt marsh lagoons in La Pletera (NE Catalonia). , 2019, 38, 721-741.		6
9	Recovery of temporary pond alpha and beta diversity after wildfire disturbance: the role of dispersal and recolonization processes. <i>Inland Waters</i> , 2021, 11, 522-537.	2.2	3
10	Annual cycle of water quality and macroinvertebrate composition in Algerian wetlands: a case study of lake R�gha (Algeria). , 2021, 40, 399-415.		0