Nick Porch

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Lost bioscapes: Floristic and arthropod diversity coincident with 12th century Polynesian settlement, Nuku Hiva, Marquesas Islands. PLoS ONE, 2022, 17, e0265224.	2.5	6
2	Extinct and extant Pacific Trogossitidae and the evolution of Cleroidea (Coleoptera) after the Late Triassic biotic crisis. Zoological Journal of the Linnean Society, 2021, 191, 846-882.	2.3	11
3	Invasive Species and Extinction of Native Insects: Hawaiʻi. , 2021, , .		0
4	Five new Pycnomerus Erichson (Coleoptera: Zopheridae: Pycnomerini) fromÂRaivavae, French Polynesia. Zootaxa, 2020, 4718, zootaxa.4718.2.5.	0.5	3
5	New Pycnomerus Erichson (Coleoptera: Zopheridae: Pycnomerini) from Rimatara, French Polynesia. Zootaxa, 2017, 4237, 154.	0.5	7
6	Abrupt late Pleistocene ecological and climate change on Tahiti (French Polynesia). Journal of Biogeography, 2016, 43, 2438-2453.	3.0	13
7	Evolutionary history of a secondary terrestrial Australian diving beetle (Coleoptera, Dytiscidae) reveals a lineage of high morphological and ecological plasticity. Systematic Entomology, 2016, 41, 650-657.	3.9	15
8	Reassembling a lost lowland carabid beetle assemblage (Coleoptera) from Kauai, Hawaiian Islands. Invertebrate Systematics, 2015, 29, 191.	1.3	19
9	Mid- to late Holocene landscape change and anthropogenic transformations on Moâ€~orea, Society Islands: A multi-proxy approach. Holocene, 2015, 25, 333-347.	1.7	42
10	Unveiling the Diversification Dynamics of Australasian Predaceous Diving Beetles in the Cenozoic. Systematic Biology, 2015, 64, 3-24.	5.6	40
11	Subfossils of extinct and extant species of Simuliidae (Diptera) from Austral and Cook Islands (Polynesia): anthropogenic extirpation of an aquatic insect?. Zootaxa, 2013, 3641, 448-62.	0.5	10
12	Ecological Niche Modelling and nDNA Sequencing Support a New, Morphologically Cryptic Beetle Species Unveiled by DNA Barcoding. PLoS ONE, 2011, 6, e16662.	2.5	43
13	Climate space, bioclimatic envelopes and coexistence methods for the reconstruction of past climates: a method using Australian beetles and significance for Quaternary reconstruction. Quaternary Science Reviews, 2010, 29, 633-647.	3.0	19
14	Last interglacial climates of south-eastern Australia: plant and beetle-based reconstructions from Yarra Creek, King Island, Tasmania. Quaternary Science Reviews, 2009, 28, 3197-3210.	3.0	16
15	Quaternary beetles: A review and issues for Australian studies. Australian Journal of Entomology, 2000, 39, 1-9.	1.1	26
16	Cyclical patterns in the Pleistocene human occupation of Southwest Tasmania. Archaeology in Oceania, 1995, 30, 74-82.	0.7	41
17	Tasmania: archaeological and palaeo-ecological perspectives. Antiquity, 1995, 69, 714-732.	1.0	22