

Ben H Warren

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,423
citations

430874

18
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

2303
citing authors

#	ARTICLE	IF	CITATIONS
1	Islands as model systems in ecology and evolution: prospects fifty years after MacArthur&Wilson. Ecology Letters, 2015, 18, 200-217.	6.4	356
2	Why does the biota of the Madagascar region have such a strong Asiatic flavour?. Cladistics, 2010, 26, 526-538.	3.3	148
3	Molecular phylogeography reveals island colonization history and diversification of western Indian Ocean sunbirds (Nectarinia: Nectariniidae). Molecular Phylogenetics and Evolution, 2003, 29, 67-85.	2.7	106
4	Flowers, Nectar and Insect Visits: Evaluating British Plant Species for Pollinator-friendly Gardens. Annals of Botany, 1999, 83, 369-383.	2.9	100
5	Immigration, species radiation and extinction in a highly diverse songbird lineage: white-eyes on Indian Ocean islands. Molecular Ecology, 2006, 15, 3769-3786.	3.9	88
6	Orthoptera, a new order of pollinator. Annals of Botany, 2010, 105, 355-364.	2.9	86
7	A simple dynamic model explains the diversity of island birds worldwide. Nature, 2020, 579, 92-96.	27.8	84
8	Tracking island colonization history and phenotypic shifts in Indian Ocean bulbuls (Hypsipetes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	1.6	54
9	Rapid parallel evolution of aberrant traits in the diversification of the Gulf of Guinea white-eyes (Aves, Zosteropidae). Molecular Ecology, 2011, 20, 4953-4967.	3.9	52
10	Beyond the Last Glacial Maximum: Island endemism is best explained by long&lasting archipelago configurations. Global Ecology and Biogeography, 2019, 28, 184-197.	5.8	41
11	An overview of current population genomics methods for the analysis of whole&genome resequencing data in eukaryotes. Molecular Ecology, 2021, 30, 6036-6071.	3.9	38
12	An expanded molecular phylogeny of Plumbaginaceae, with emphasis on <i>Limonium</i> (sea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	1.9	37
13	Molecular characterization of trophic ecology within an island radiation of insect herbivores (<sc>C</sc>urculionidae: <sc>E</sc>ntiminae: <i><sc>C</sc>ratopus</i>). Molecular Ecology, 2013, 22, 5441-5455.	3.9	32
14	Progress on bringing together raptor collections in Europe for contaminant research and monitoring in relation to chemicals regulation. Environmental Science and Pollution Research, 2019, 26, 20132-20136.	5.3	30
15	3-D imaging reveals four extraordinary cases of convergent evolution of acoustic communication in crickets and allies (Insecta). Scientific Reports, 2017, 7, 7099.	3.3	26
16	Diversity and distribution of avian haematozoan parasites in the western Indian Ocean region: a molecular survey. Parasitology, 2012, 139, 221-231.	1.5	24
17	HYBRIDIZATION AND BARRIERS TO GENE FLOW IN AN ISLAND BIRD RADIATION. Evolution; International Journal of Organic Evolution, 2012, 66, 1490-1505.	2.3	24
18	The role of immigration and <i>in&situ</i> radiation in explaining blood parasite assemblages in an island bird clade. Molecular Ecology, 2012, 21, 1438-1452.	3.9	23

#	ARTICLE	IF	CITATIONS
19	Origins of endemic island tortoises in the western Indian Ocean: a critique of the human-translocation hypothesis. <i>Journal of Biogeography</i> , 2017, 44, 1430-1435.	3.0	12
20	Community assembly and diversification in a species-rich radiation of island weevils (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.0	12
21	Evaluating alternative explanations for an association of extinction risk and evolutionary uniqueness in multiple insular lineages. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 2005-2024.	2.3	11
22	Geo-Climatic Changes and Apomixis as Major Drivers of Diversification in the Mediterranean Sea Lavenders (<i>Limonium</i> Mill.). <i>Frontiers in Plant Science</i> , 2020, 11, 612258.	3.6	11
23	Molecular phylogeny of the Indian Ocean <i>Terpsiphone</i> paradise flycatchers: Undetected evolutionary diversity revealed amongst island populations. <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 336-347.	2.7	8
24	Long-distance dispersal and inter-island colonization across the western Malagasy Region explain diversification in brush-warblers (Passeriformes: <i>Nesillas</i>). <i>Biological Journal of the Linnean Society</i> , 2016, 119, 873-889.	1.6	8
25	Predicting Where a Radiation Will Occur: Acoustic and Molecular Surveys Reveal Overlooked Diversity in Indian Ocean Island Crickets (Mogoplistinae: <i>Ornebius</i>). <i>PLoS ONE</i> , 2016, 11, e0148971.	2.5	7
26	Rapid loss of flight in the Aldabra white-throated rail. <i>PLoS ONE</i> , 2019, 14, e0226064.	2.5	5
27	The Phalangopsidae crickets (Orthoptera, Grylloidea) of the Seychelles Archipelago: Taxonomy of an ecological radiation. <i>Zootaxa</i> , 2021, 5047, 201-246.	0.5	0