## Jeffrey C Oliver

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8215100/publications.pdf

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516215 500791 1,534 28 16 28 citations g-index h-index papers 30 30 30 3096 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	BioTIME: A database of biodiversity time series for the Anthropocene. Global Ecology and Biogeography, 2018, 27, 760-786.	2.7	289
2	A multigene phylogenetic synthesis for the class Lecanoromycetes (Ascomycota): 1307 fungi representing 1139 infrageneric taxa, 317 genera and 66 families. Molecular Phylogenetics and Evolution, 2014, 79, 132-168.	1.2	248
3	Effects of Local Habitat Characteristics and Landscape Context on Grassland Butterfly Diversity. Conservation Biology, 2003, 17, 178-187.	2.4	148
4	Accommodating natural and sexual selection in butterfly wing pattern evolution. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 2369-2375.	1.2	108
5	Fewer butterflies seen by community scientists across the warming and drying landscapes of the American West. Science, 2021, 371, 1042-1045.	6.0	101
6	A Single Origin for Nymphalid Butterfly Eyespots Followed by Widespread Loss of Associated Gene Expression. PLoS Genetics, 2012, 8, e1002893.	1.5	91
7	MICROEVOLUTIONARY PROCESSES GENERATE PHYLOGENOMIC DISCORDANCE AT ANCIENT DIVERGENCES. Evolution; International Journal of Organic Evolution, 2013, 67, 1823-1830.	1.1	89
8	eButterfly: Leveraging Massive Online Citizen Science for Butterfly Conservation. Insects, 2017, 8, 53.	1.0	69
9	Species boundaries, phylogeography and conservation genetics of the red-legged frog (Rana) Tj ETQq1 1 0.784.	314 rgBT / 2.6	Overlock 10 T
10	Nymphalid eyespot serial homologues originate as a few individualized modules. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133262.	1.2	50
11	On the origins of sexual dimorphism in butterflies. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1981-1988.	1.2	36
12	Origin of the mechanism of phenotypic plasticity in satyrid butterfly eyespots. ELife, 2020, 9, .	2.8	31
13	The struggle for safety: effectiveness of caterpillar defenses against bird predation. Oikos, 2015, 124, 525-533.	1.2	26
14	Comparisons of Citizen Science Data-Gathering Approaches to Evaluate Urban Butterfly Diversity. Insects, 2018, 9, 186.	1.0	26
15	Nymphalid eyespots are co-opted to novel wing locations following a similar pattern in independent lineages. BMC Evolutionary Biology, 2015, 15, 20.	3.2	23
16	Population genetic effects of human-mediated plant range expansions on native phytophagous insects. Oikos, 2006, 112, 456-463.	1.2	17
17	Strong spatialâ€genetic congruence between a woodâ€feeding cockroach and its bacterial endosymbiont, across a topographically complex landscape. Journal of Biogeography, 2017, 44, 1500-1511.	1.4	17
18	Data Science Support at the Academic Library. Journal of Library Administration, 2019, 59, 241-257.	0.4	17

#	Article	IF	CITATIONS
19	Temporal Gene Expression Variation Associated with Eyespot Size Plasticity in Bicyclus anynana. PLoS ONE, 2013, 8, e65830.	1.1	13
20	Genetic isolation and cryptic variation within the <i>Lycaena xanthoides</i> species group (Lepidoptera: Lycaenidae). Molecular Ecology, 2007, 16, 4308-4320.	2.0	12
21	Evolution of influence: signaling in a lycaenid-ant interaction. Evolutionary Ecology, 2011, 25, 1205-1216.	0.5	11
22	A Survey of Eyespot Sexual Dimorphism across Nymphalid Butterflies. International Journal of Evolutionary Biology, 2013, 2013, 1-6.	1.0	11
23	Undergraduate data science degrees emphasize computer science and statistics but fall short in ethics training and domain-specific context. PeerJ Computer Science, 2021, 7, e441.	2.7	10
24	Bioinformatic training needs at a health sciences campus. PLoS ONE, 2017, 12, e0179581.	1.1	9
25	Genomic data indicate ubiquitous evolutionary distinctiveness among populations of California metalmark butterflies. Conservation Genetics, 2018, 19, 1097-1108.	0.8	8
26	Are mimics monophyletic? The necessity of phylogenetic hypothesis tests in character evolution. BMC Evolutionary Biology, 2010, 10, 239.	3.2	6
27	Creating the Urban Farmer's Almanac with Citizen Science Data. Insects, 2019, 10, 294.	1.0	5
28	Is Phylogeographic Congruence Predicted by Historical Habitat Stability, or Ecological Co-associations?. Insect Systematics and Diversity, 2021, 5, .	0.7	3