## Christopher A Johnson

List of Publications by Year in descending order

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933264 1199470 12 508 10 12 citations g-index h-index papers 14 14 14 915 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Late-twentieth-century warming in Lake Tanganyika unprecedented since AD 500. Nature Geoscience, 2010, 3, 422-425.	5.4	188
2	Winning and losing with microbes: how microbially mediated fitness differences influence plant diversity. Ecology Letters, 2019, 22, 1178-1191.	3.0	67
3	Coexistence and competitive exclusion in mutualism. Ecology, 2019, 100, e02708.	1.5	67
4	Effects of temperature and resource variation on insect population dynamics: the bordered plant bug as a case study. Functional Ecology, 2016, 30, 1122-1131.	1.7	44
5	Asynchronous range shifts drive alpine plant–pollinator interactions and reduce plant fitness. Global Change Biology, 2020, 26, 3052-3064.	4.2	37
6	Evolution of Thermal Reaction Norms in Seasonally Varying Environments. American Naturalist, 2017, 189, E31-E45.	1.0	25
7	Competition for benefits can promote the persistence of mutualistic interactions. Journal of Theoretical Biology, 2013, 328, 54-64.	0.8	20
8	How mutualisms influence the coexistence of competing species. Ecology, 2021, 102, e03346.	1.5	19
9	Coevolutionary transitions from antagonism to mutualism explained by the Co-Opted Antagonist Hypothesis. Nature Communications, 2021, 12, 2867.	5.8	15
10	A Metric for Quantifying the Oscillatory Tendency of Consumer-Resource Interactions. American Naturalist, 2015, 185, 87-99.	1.0	14
11	Linkages between nectaring and oviposition preferences of Manduca sexta on two coâ€blooming Datura species in the Sonoran Desert. Ecological Entomology, 2018, 43, 85-92.	1.1	11
12	Interactions among interactions: The dynamical consequences of antagonism between mutualists. Journal of Theoretical Biology, 2020, 501, 110334.	0.8	1