

Kenneth J Chapin

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

596
citations

8
h-index

24
g-index

24
ext. papers

991
ext. citations

2.3
avg, IF

3.77
L-index

#	Paper	IF	Citations
21	TRY plant trait database - enhanced coverage and open access. <i>Global Change Biology</i> , 2020 , 26, 119-188	11.4	399
20	Soil moisture mediates alpine life form and community productivity responses to warming. <i>Ecology</i> , 2016 , 97, 1553-1563	4.6	59
19	The behavioral ecology of amblypygids. <i>Journal of Arachnology</i> , 2016 , 44, 1-14	1.1	36
18	Further mismeasures of animal contests: a new framework for assessment strategies. <i>Behavioral Ecology</i> , 2019 , 30, 1177-1185	2.3	21
17	Cave-epigeal behavioral variation of the whip spider <i>Phrynus longipes</i> (Arachnida: Amblypygi) evidenced by activity, vigilance, and aggression. <i>Journal of Arachnology</i> , 2015 , 43, 214-219	1.1	13
16	Territoriality evidenced by asymmetric intruder-holder motivation in an amblypygid. <i>Behavioural Processes</i> , 2016 , 122, 110-5	1.6	12
15	Rapid alignment of functional trait variation with locality across the invaded range of Sahara mustard (<i>Brassica tournefortii</i>). <i>American Journal of Botany</i> , 2018 , 105, 1188-1197	2.7	10
14	Territoriality mediates atypical size-symmetric cannibalism in the Amblypygi <i>Phrynus longipes</i> . <i>Ethology</i> , 2017 , 123, 772-777	1.7	8
13	Global patterns of sexual dimorphism in Amblypygi. <i>Zoologischer Anzeiger</i> , 2018 , 273, 56-64	1.1	7
12	Microhabitat and spatial complexity predict group size of the whip spider <i>Heterophrynus batesii</i> in Amazonian Ecuador. <i>Journal of Tropical Ecology</i> , 2014 , 30, 173-177	1.3	7
11	Multiple introductions and population structure during the rapid expansion of the invasive Sahara mustard (<i>Brassica tournefortii</i>). <i>Ecology and Evolution</i> , 2019 , 9, 7928-7941	2.8	6
10	Using ternary plots to investigate continuous variation in animal contest strategies. <i>Animal Behaviour</i> , 2020 , 167, 85-99	2.8	5
9	Suitability of a subcuticular permanent marking technique for scorpions. <i>Journal of Arachnology</i> , 2011 , 39, 194-196	1.1	4
8	Island biogeography and ecological modeling of the amblypygid in the Florida Keys archipelago. <i>Ecology and Evolution</i> , 2018 , 8, 9139-9151	2.8	3
7	Early life history responses and phenotypic shifts in a rare endemic plant responding to climate change 2019 , 7, 2076		2
6	Reproductive strategy of a cave-living arachnid with indeterminate growth (<i>Phrynus longipes</i> ; Amblypygi: Phryniidae). <i>Journal of Arachnology</i> , 2018 , 46, 380-383	1.1	1
5	The point of the triangle and utility of repeated measures: a response to comments on Chapin et al. <i>Behavioral Ecology</i> , 2019 , 30, 1191-1192	2.3	1

4	Evaluating an Open-Exam Approach to Engaging Students in Evolutionary Paradoxes: Cheating to Learn. <i>American Biology Teacher</i> , 2017 , 79, 144-148	0.3	1
3	Sahara mustard as a major threat to desert biodiversity in the southwest United States and the need to integrate contemporary methods to understand its biology. <i>Ecology and Evolution</i> , 2020 , 10, 14453-14455	2.8	
2	Guano deposition predicts top predator (Amblypygi: Phryniidae) abundance in subtropical caves. <i>Journal of Arachnology</i> , 2019 , 47, 385	1.1	
1	Arthropod Life History 2022 , 430-433		