

# Kenneth J Chapin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6406583/publications.pdf>

Version: 2024-02-01

24  
papers

1,343  
citations

933447

10  
h-index

752698

20  
g-index

24  
all docs

24  
docs citations

24  
times ranked

3719  
citing authors

#	ARTICLE	IF	CITATIONS
1	TRY plant trait database “ enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
2	Soil moisture mediates alpine life form and community productivity responses to warming. <i>Ecology</i> , 2016, 97, 1553-1563.	3.2	79
3	The behavioral ecology of amblypygids. <i>Journal of Arachnology</i> , 2016, 44, 1-14.	0.5	50
4	Further mismeasures of animal contests: a new framework for assessment strategies. <i>Behavioral Ecology</i> , 2019, 30, 1177-1185.	2.2	38
5	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.	1.7	18
6	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.	0.5	17
7	Territoriality evidenced by asymmetric intruder “holder motivation in an amblypygid. <i>Behavioural Processes</i> , 2016, 122, 110-115.	1.1	17
8	Global patterns of sexual dimorphism in Amblypygi. <i>Zoologischer Anzeiger</i> , 2018, 273, 56-64.	0.9	15
9	Territoriality mediates atypical size “symmetric cannibalism in the Amblypygi <i>Phrynus longipes</i> . <i>Ethology</i> , 2017, 123, 772-777.	1.1	13
10	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.	1.9	13
11	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.	1.1	10
12	Using ternary plots to investigate continuous variation in animal contest strategies. <i>Animal Behaviour</i> , 2020, 167, 85-99.	1.9	8
13	Arthropod Life History. , 2017, , 1-4.		5
14	Suitability of a subcuticular permanent marking technique for scorpions. <i>Journal of Arachnology</i> , 2011, 39, 194-196.	0.5	4
15	Early life history responses and phenotypic shifts in a rare endemic plant responding to climate change. , 2019, 7, coz076.		4
16	Island biogeography and ecological modeling of the amblypygid <i>Phrynus marginemaculatus</i> in the Florida Keys archipelago. <i>Ecology and Evolution</i> , 2018, 8, 9139-9151.	1.9	3
17	Brood as booty: the effect of colony size and resource value in social insect contests. <i>Behavioral Ecology</i> , 2022, 33, 549-555.	2.2	3
18	Evaluating an Open-Exam Approach to Engaging Students in Evolutionary Paradoxes: Cheating to Learn. <i>American Biology Teacher</i> , 2017, 79, 144-148.	0.2	2

#	ARTICLE	IF	CITATIONS
19	Vertically Stratified Arthropod Diversity in a Florida Upland Hardwood Forest. Florida Entomologist, 2019, 102, 211.	0.5	2
20	Guano deposition predicts top predator (Amblypygi: Phrynidae) abundance in subtropical caves. Journal of Arachnology, 2019, 47, 385.	0.5	2
21	Reproductive strategy of a cave-living arachnid with indeterminate growth (<i>Phrynus longipes</i>). Tj ETQq1 1 0.784314 rgBT /Ove	0.5	1
22	The point of the triangle and utility of repeated measures: a response to comments on Chapin et al. Behavioral Ecology, 2019, 30, 1191-1192.	2.2	1
23	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. Ecology and Evolution, 2020, 10, 14453-14455.	1.9	0
24	Arthropod Life History. , 2022, , 430-433.		0