

Brian D Inouye

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,153
citations

759233

12
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

1818
citing authors

#	ARTICLE	IF	CITATIONS
1	Some neighbours are better than others: Variation in associational effects among plants in an old field community. <i>Journal of Ecology</i> , 2022, 110, 2118-2131.	4.0	8
2	Effects of frequency and season of fire on a metapopulation of an imperiled butterfly in a longleaf pine forest. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	6
3	Trade-offs Among Resilience, Robustness, Stability, and Performance and How We Might Study Them. <i>Integrative and Comparative Biology</i> , 2021, , .	2.0	3
4	Bee phenology is predicted by climatic variation and functional traits. <i>Ecology Letters</i> , 2020, 23, 1589-1598.	6.4	55
5	Integrating top-down and bottom-up effects of local density across scales and a complex life cycle. <i>Ecology</i> , 2020, 101, e03118.	3.2	1
6	Natal-habitat experience mediates the relationship between insect and hostplant densities. <i>Oecologia</i> , 2020, 193, 261-271.	2.0	1
7	Innovations in data integration for modeling populations. <i>Ecology</i> , 2019, 100, e02713.	3.2	39
8	Phenology as a process rather than an event: from individual reaction norms to community metrics. <i>Ecological Monographs</i> , 2019, 89, e01352.	5.4	63
9	Sensory deficiencies affect resource selection and associational effects at two spatial scales. <i>Ecology and Evolution</i> , 2018, 8, 10569-10577.	1.9	5
10	Interannual bumble bee abundance is driven by indirect climate effects on floral resource phenology. <i>Ecology Letters</i> , 2017, 20, 1507-1515.	6.4	132
11	Effects of plant neighborhoods on plant-herbivore interactions: resource dilution and associational effects. <i>Ecology</i> , 2014, 95, 1370-1383.	3.2	144
12	A Conceptual Framework for Associational Effects: When Do Neighbors Matter and How Would We Know?. <i>Quarterly Review of Biology</i> , 2014, 89, 1-19.	0.1	189
13	Insect herbivores change the outcome of plant competition through both inter- and intraspecific processes. <i>Ecology</i> , 2013, 94, 1753-1763.	3.2	30
14	LARVAL AGGREGATION AFFECTS FEEDING RATE IN CHLOSZYNE POECILE (LEPIDOPTERA: NYMPHALIDAE). <i>Florida Entomologist</i> , 2005, 88, 247-252.	0.5	34
15	SPATIAL HETEROGENEITY EXPLAINS THE SCALE DEPENDENCE OF THE NATIVE-EXOTIC DIVERSITY RELATIONSHIP. <i>Ecology</i> , 2005, 86, 1602-1610.	3.2	375
16	QUANTIFYING PATTERNS IN THE EVOLUTION OF REPRODUCTIVE ISOLATION. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1424-1433.	2.3	34
17	Ant mutualists alter the composition and attack rate of the parasitoid community for the gall wasp <i>Disholcaspis eldoradensis</i> (Cynipidae). <i>Ecological Entomology</i> , 2004, 29, 692-696.	2.2	18
18	Title is missing!. <i>Journal of Insect Behavior</i> , 2000, 13, 231-238.	0.7	13