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List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

657
citations

759233

12
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

674
citing authors

#	ARTICLE	IF	CITATIONS
1	DIPTERA AS PARASITOIDS. Annual Review of Entomology, 1997, 42, 73-97.	11.8	222
2	When trade-offs interact: balance of terror enforces dominance discovery trade-off in a local ant assemblage. Journal of Animal Ecology, 2007, 76, 58-64.	2.8	65
3	Foraging behavior and morphology: seed selection in the harvester ant genus, Pogonomyrmex. Oecologia, 1998, 114, 548-555.	2.0	58
4	Effect of treefall gaps on the patchiness and species richness of Neotropical ant assemblages. Oecologia, 1998, 116, 191-201.	2.0	53
5	GEOGRAPHIC VARIATION IN RESOURCE DOMINANCE—DISCOVERY IN BRAZILIAN ANT COMMUNITIES. Ecology, 2008, 89, 1824-1836.	3.2	51
6	Is bigger better? Water balance in the polymorphic desert harvester ant Messor pergandei. Physiological Entomology, 1994, 19, 325-334.	1.5	43
7	A global database of ant species abundances. Ecology, 2017, 98, 883-884.	3.2	37
8	An experimental test of potential host range in the ant parasitoid Apocephalus paraponerae. Ecological Entomology, 2000, 25, 332-340.	2.2	28
9	Monodominance in an African Rain Forest: Is Reduced Herbivory Important?1. Biotropica, 2000, 32, 430-439.	1.6	23
10	Resource discovery in ant communities: do food type and quantity matter?. Ecological Entomology, 2010, 35, 549-556.	2.2	22
11	Environmental context alters ecological trade-offs controlling ant coexistence in a spatially heterogeneous region. Ecological Entomology, 2011, 36, 549-559.	2.2	22
12	Is foraging in the desert ant, Messor pergandei (Hymenoptera: Formicidae), limited by water?. Ecological Entomology, 1991, 16, 183-191.	2.2	21
13	Alarm-recruitment behaviour in Pheidole militica (Hymenoptera: Formicidae). Ecological Entomology, 1986, 11, 67-74.	2.2	11
14	EVOLUTION OF SEX DETERMINING MECHANISMS: A REVIEW OF FACT AND THEORY. Evolution; International Journal of Organic Evolution, 1984, 38, 1163-1164.	2.3	1