Pedro Luna

List of Publications by Year in descending order

23 papers	246 citations	1163117 8 h-index	1058476 14 g-index
23 all docs	23 docs citations	23 times ranked	342 citing authors

#	Article	IF	Citations
1	ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. Ecology, 2022, 103, e03580.	3.2	9
2	Global trends in the trophic specialisation of flowerâ€visitor networks are explained by current and historical climate. Ecology Letters, 2022, 25, 113-124.	6.4	10
3	Climate and human influence shape the interactive role of the honeybee in pollination networks beyond its native distributional range. Basic and Applied Ecology, 2022, 63, 186-195.	2.7	7
4	Similar topologies of individualâ€based plantâ€herbivorous networks in forest interior and anthropogenic edges. Austral Ecology, 2021, 46, 411-423.	1.5	3
5	Neutral and nicheâ€based factors simultaneously drive seed and invertebrate removal by red harvester ants. Ecological Entomology, 2021, 46, 816-826.	2.2	5
6	Disentangling Plant-Animal Interactions into Complex Networks: A Multi-view Approach and Perspectives. , 2021, , 261-281.		9
7	Recruitment and entropy decrease during trail formation by foraging ants. Insectes Sociaux, 2020, 67, 59-69.	1.2	3
8	Temporal shifts in butterfly diversity: responses to natural and anthropic forest transitions. Journal of Insect Conservation, 2020, 24, 353-363.	1.4	6
9	Mexico ants: incidence and abundance along the Nearcticâ€“Neotropical interface. Ecology, 2020, 101, e02944.	3.2	18
10	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
11	Measuring and Linking the Missing Part of Biodiversity and Ecosystem Function: The Diversity of Biotic Interactions. Diversity, 2020, 12, 86.	1.7	13
12	Cohabitation and niche overlap in the occupation of twigs by arthropods in the leaf litter of Brazilian Atlantic Forest. Insectes Sociaux, 2020, 67, 239-247.	1.2	7
13	Mexico's Ants: Who are They and Where do They Live?. Bulletin of the Ecological Society of America, 2020, 101, e01666.	0.2	1
14	I Can See You: Temporal Variation in Ant Aggressiveness Towards Herbivores under Continuous Provision of High- or Low-quality Food Sources. Sociobiology, 2020, 67, 26.	0.5	2
15	Structural changes over time in individualâ€based networks involving a harvester ant, seeds, and invertebrates. Ecological Entomology, 2019, 44, 753-761.	2.2	13
16	The dilemma of binary or weighted data in interaction networks. Ecological Complexity, 2019, 38, 1-10.	2.9	34
17	Ant Occupation of Twigs in the Leaf Litter of the Atlantic Forest: Influence of the Environment and External Twig Structure. Tropical Conservation Science, 2019, 12, 194008291985294.	1.2	11
18	Complex foraging ecology of the red harvester ant and its effect on the soil seed bank. Acta Oecologica, 2018, 86, 57-65.	1.1	22

#	Article	IF	Citations
19	Beta diversity of ant-plant interactions over day-night periods and plant physiognomies in a semiarid environment. Journal of Arid Environments, 2018, 156, 69-76.	2.4	12
20	Exploring the vegetation: Seed harvester ants climb and remove seeds from a giant cactus in a semiarid environment. Journal of Arid Environments, 2018, 156, 106-109.	2.4	4
21	A New Protocol Using Artificial Seeds to Evaluate Dietary Preferences of Harvester Ants in Semi-arid Environments. Sociobiology, 2018, 65, 149.	0.5	1
22	The risk of use small matrices to measure specialization in hostâ€“parasite interaction networks: a comment to Rivera-GarcÃa et al. (2016). Parasitology, 2017, 144, 1102-1106.	1.5	9
23	Trait-mediated indirect interactions of ant shape on the attack of caterpillars and fruits. Biology Letters, 2016, 12, 20160401.	2.3	21