

Álvaro Gaytán

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2311710/publications.pdf>

Version: 2024-02-01

10
papers

87
citations

1937685
4
h-index

1474206
9
g-index

10
all docs

10
docs citations

10
times ranked

175
citing authors

#	ARTICLE	IF	CITATIONS
1	Strong impact of temperature and resource specialisation on patterns of voltinism within an oak-associated insect community. <i>Ecological Entomology</i> , 2022, 47, 544-552.	2.2	3
2	The coexistence of multiple oak leaf flushes contributes to the large within-tree variation in chemistry, insect attack and pathogen infection. <i>New Phytologist</i> , 2022, 235, 1615-1628.	7.3	6
3	Intraguild predation of weevils by livestock reduces acorn pests in oak silvopastoral systems. <i>Journal of Pest Science</i> , 2021, 94, 541-551.	3.7	5
4	Effects of latitude and conspecific plant density on insect leaf herbivory in oak saplings and seedlings. <i>American Journal of Botany</i> , 2021, 108, 172-176.	1.7	2
5	Effects of Longer Droughts on Holm Oak <i>Quercus ilex</i> L. Acorn Pests: Consequences for Infestation Rates, Seed Biomass and Embryo Survival. <i>Diversity</i> , 2021, 13, 110.	1.7	2
6	Trees Increase Ant Species Richness and Change Community Composition in Iberian Oak Savannas. <i>Diversity</i> , 2021, 13, 115.	1.7	3
7	Hoverfly diversity (Diptera: Syrphidae) of Pyrenean oak woodlands in Central-Western Spain: a preliminary study with conservation outcomes. <i>Journal of Insect Conservation</i> , 2020, 24, 163-173.	1.4	10
8	Latitudinal variation in seed predation correlates with latitudinal variation in seed defensive and nutritional traits in a widespread oak species. <i>Annals of Botany</i> , 2020, 125, 881-890.	2.9	17
9	DNA Barcoding and geographical scale effect: The problems of undersampling genetic diversity hotspots. <i>Ecology and Evolution</i> , 2020, 10, 10754-10772.	1.9	26
10	Seed loss before seed predation: experimental evidence of the negative effects of leaf feeding insects on acorn production. <i>Integrative Zoology</i> , 2018, 13, 238-250.	2.6	13