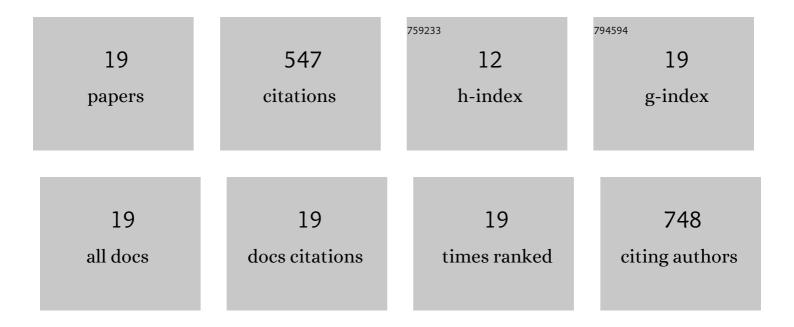
Beatriz DÃjder

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5902607/publications.pdf Version: 2024-02-01



<u> Reatriz ΠÃ:Ded</u>

#	Article	IF	CITATIONS
1	Comparison of the Parasitization of Chelonus inanitus L. (Hymenoptera: Braconidae) in Two Spodoptera Pests and Evaluation of the Procedure for Its Production. Insects, 2022, 13, 99.	2.2	4
2	The N-terminus of the cauliflower mosaic virus aphid transmission protein P2 is involved in transmission body formation and microtubule interaction. Virus Research, 2021, 297, 198356.	2.2	3
3	Compatibility of early natural enemy introductions in commercial pepper and tomato greenhouses with repeated pesticide applications. Insect Science, 2020, 27, 1111-1124.	3.0	22
4	Side Effects of Pesticides on the Olive Fruit Fly Parasitoid Psyttalia concolor (Szépligeti): A Review. Agronomy, 2020, 10, 1755.	3.0	12
5	Synergy of Lepidopteran Nucleopolyhedroviruses AcMNPV and SpliNPV with Insecticides. Insects, 2020, 11, 316.	2.2	12
6	Sulfoxaflor and Natural Pyrethrin with Piperonyl Butoxide Are Effective Alternatives to Neonicotinoids against Juveniles of Philaenus spumarius, the European Vector of Xylella fastidiosa. Insects, 2019, 10, 225.	2.2	23
7	Split green fluorescent protein as a tool to study infection with a plant pathogen, Cauliflower mosaic virus. PLoS ONE, 2019, 14, e0213087.	2.5	10
8	Supplementary UV radiation on eggplants indirectly deters Bemisia tabaci settlement without altering the predatory orientation of their biological control agents Nesidiocoris tenuis and Sphaerophoria rueppellii. Journal of Pest Science, 2019, 92, 1057-1070.	3.7	12
9	Insect transmission of plant viruses: Multilayered interactions optimize viral propagation. Insect Science, 2017, 24, 929-946.	3.0	75
10	Aphid orientation and performance in glasshouses under different UVâ€A/UVâ€B radiation regimes. Entomologia Experimentalis Et Applicata, 2017, 163, 344-353.	1.4	9
11	Insect–plant–pathogen interactions as shaped by future climate: effects on biology, distribution, and implications for agriculture. Insect Science, 2017, 24, 975-989.	3.0	59
12	Water deficit enhances the transmission of plant viruses by insect vectors. PLoS ONE, 2017, 12, e0174398.	2.5	37
13	Elevated CO2 impacts bell pepper growth with consequences to Myzus persicae life history, feeding behaviour and virus transmission ability. Scientific Reports, 2016, 6, 19120.	3.3	68
14	Virus infection mediates the effects of elevated CO2 on plants and vectors. Scientific Reports, 2016, 6, 22785.	3.3	52
15	Control of insect vectors and plant viruses in protected crops by novel pyrethroid-treated nets. Pest Management Science, 2015, 71, 1397-1406.	3.4	34
16	Flight behaviour of vegetable pests and their natural enemies under different ultravioletâ€blocking enclosures. Annals of Applied Biology, 2015, 167, 116-126.	2.5	9
17	Impact of UV-A radiation on the performance of aphids and whiteflies and on the leaf chemistry of their host plants. Journal of Photochemistry and Photobiology B: Biology, 2014, 138, 307-316.	3.8	36
18	Spatio-Temporal Dynamics of Viruses are Differentially Affected by Parasitoids Depending on the Mode of Transmission. Viruses, 2012, 4, 3069-3089.	3.3	38

#	Article	IF	CITATIONS
19	A cathepsin F-like peptidase involved in barley grain protein mobilization, HvPap-1, is modulated by its own propeptide and by cystatins. Journal of Experimental Botany, 2012, 63, 4615-4629.	4.8	32