

Annette Herz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1960499/publications.pdf>

Version: 2024-02-01

15
papers

278
citations

840776

11
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

365
citing authors

#	ARTICLE	IF	CITATIONS
1	Perennial flower strips for pest control in organic apple orchards - A pan-European study. Agriculture, Ecosystems and Environment, 2019, 278, 43-53.	5.3	48
2	Managing Floral Resources in Apple Orchards for Pest Control: Ideas, Experiences and Future Directions. Insects, 2019, 10, 247.	2.2	40
3	Explorative Data Analysis of <i>Drosophila suzukii</i> Trap Catches from a Seven-Year Monitoring Program in Southwest Germany. Insects, 2018, 9, 125.	2.2	33
4	Egg parasitoids of the genus <i>Trichogramma</i> (Hymenoptera, Trichogrammatidae) in olive groves of the Mediterranean region. Biological Control, 2007, 40, 48-56.	3.0	24
5	Effect of entomopathogenic nematodes on different developmental stages of <i>Drosophila suzukii</i> in and outside fruits. BioControl, 2017, 62, 669-680.	2.0	23
6	Are indigenous strains of <i>Trichogramma</i> sp. (Hym., Trichogrammatidae) better candidates for biological control of lepidopterous pests of the olive tree?. Biocontrol Science and Technology, 2006, 16, 841-857.	1.3	17
7	Are egg parasitoids of the genus <i>Trichogramma</i> (Hymenoptera: Trichogrammatidae) promising biological control agents for regulating the invasive Box tree pyralid, <i>Cydalima perspectalis</i> (Lepidoptera: Crambidae)?. Biocontrol Science and Technology, 2016, 26, 1471-1488.	1.3	17
8	Mass Release of <i>Trichogramma evanescens</i> and <i>T. cacoeciae</i> Can Reduce Damage by the Apple Codling Moth <i>Cydia pomonella</i> in Organic Orchards under Pheromone Disruption. Insects, 2017, 8, 41.	2.2	16
9	Susceptibility of the Box tree pyralid <i>Cydalima perspectalis</i> Walker (Lepidoptera: Crambidae) to potential biological control agents Neem (NeemAzal [®] -T/S) and entomopathogenic nematodes (Nemastar [®]) assessed in laboratory bioassays and field trials. Journal of Plant Diseases and Protection, 2018, 125, 365-375.	2.9	14
10	Suitability of European <i>Trichogramma</i> Species as Biocontrol Agents against the Tomato Leaf Miner <i>Tuta absoluta</i> . Insects, 2020, 11, 357.	2.2	13
11	Acceptability of <i>Drosophila suzukii</i> as prey for common predators occurring in cherries and berries. Journal of Applied Entomology, 2019, 143, 387-396.	1.8	12
12	Repellent and toxic properties of plant oils and extracts on <i>Cydalima perspectalis</i> Walker (Lepidoptera: Crambidae). Archives of Phytopathology and Plant Protection, 2017, 50, 658-673.	1.3	9
13	More Power with Flower for the Pupal Parasitoid <i>Trichopria drosophilae</i> : A Candidate for Biological Control of the Spotted Wing <i>Drosophila</i> . Insects, 2021, 12, 628.	2.2	6
14	Do floral resources affect fitness of adult <i>Cydia pomonella</i> (Linnaeus 1758) (Lepidoptera: Tortricidae). Journal of Applied Entomology, 2019, 143, 387-396.	1.0	3
15	Flowering plants serve nutritional needs of <i>Ascogaster quadridentata</i> (Hymenoptera: Braconidae), a key parasitoid of codling moth. Biological Control, 2022, 171, 104950.	3.0	3