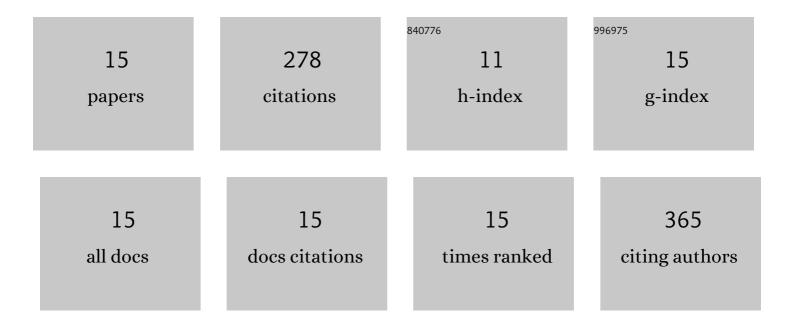
Annette Herz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1960499/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Flowering plants serve nutritional needs of Ascogaster quadridentata (Hymenoptera: Braconidae), a key parasitoid of codling moth. Biological Control, 2022, 171, 104950.	3.0	3

2 Do floral resources affect fitness of adult <i>Cydia pomonella</i> (Linnaeus 1758) (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7

3	More Power with Flower for the Pupal Parasitoid Trichopria drosophilae: A Candidate for Biological Control of the Spotted Wing Drosophila. Insects, 2021, 12, 628.	2.2	6
4	Suitability of European Trichogramma Species as Biocontrol Agents against the Tomato Leaf Miner Tuta absoluta. Insects, 2020, 11, 357.	2.2	13
5	Managing Floral Resources in Apple Orchards for Pest Control: Ideas, Experiences and Future Directions. Insects, 2019, 10, 247.	2.2	40
6	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
7	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
8	Susceptibility of the Box tree pyralid Cydalima perspectalis 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
9	Explorative Data Analysis of Drosophila suzukii Trap Catches from a Seven-Year Monitoring Program in Southwest Germany. Insects, 2018, 9, 125.	2.2	33
10	Effect of entomopathogenic nematodes on different developmental stages of Drosophila suzukii in and outside fruits. BioControl, 2017, 62, 669-680.	2.0	23
11	Repellent and toxic properties of plant oils and extracts on <i><i>Cydalima perspectalis</i></i> Walker (Lepidoptera: Crambidae). Archives of Phytopathology and Plant Protection, 2017, 50, 658-673.	1.3	9
12	Mass Release of Trichogramma evanescens and T. cacoeciae Can Reduce Damage by the Apple Codling Moth Cydia pomonella in Organic Orchards under Pheromone Disruption. Insects, 2017, 8, 41.	2.2	16
13	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
14	Egg parasitoids of the genus Trichogramma (Hymenoptera, Trichogrammatidae) in olive groves of the Mediterranean region. Biological Control, 2007, 40, 48-56.	3.0	24
15	Are indigenous strains ofTrichogrammasp. (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