Dispersal and foraging behaviour of Platygaster californ hide

Ecological Entomology 31, 298-306 DOI: 10.1111/j.1365-2311.2006.00798.x

Citation Report

#	Article	IF	CITATIONS
1	Portrait of an Ephemeral Adult Stage: Egg Maturation, Oviposition, and Longevity of the Gall Midge <i>Rhopalomyia californica</i> (Diptera: Cecidomyiidae). Annals of the Entomological Society of America, 2007, 100, 549-561.	1.3	10
2	Host density predicts presence of cuckoo parasitism in reed warblers. Oikos, 2007, 116, 913-922.	1.2	20
3	Host density predicts presence of cuckoo parasitism in reed warblers. Oikos, 2007, 116, 913-922.	1.2	52
4	Benefits of repeated mine trackings by a parasitoid when the host leafminer has a tortuous feeding pattern. Animal Behaviour, 2008, 76, 1795-1803.	0.8	8
5	Taxonomy of two new species of gall midge (Diptera: Cecidomyiidae) infesting Tecticornia arbuscula (Salicornioideae: Chenopodiaceae) in Australian saltmarshes. Australian Journal of Entomology, 2011, 50, 393-404.	1.1	5
6	Impact of natural enemies on Obolodiplosis robiniae invasion. Biologia (Poland), 2011, 66, 870-876.	0.8	7
7	Seasonal Abundance of the Nearctic Gall Midge Obolodiplosis robiniae in Italy and the Impact of Its Antagonist Platygaster robiniae on Pest Populations. Annals of the Entomological Society of America, 2011, 104, 180-191.	1.3	10
8	Relative dispersal ability of a key agricultural pest and its predators in an annual agroecosystem. Biological Control, 2012, 63, 296-303.	1.4	52
9	Wind-Borne Dispersal of a Parasitoid: the Process, the Model, and its Validation. Environmental Entomology, 2013, 42, 1137-1148.	0.7	18
10	Demographic dynamics of Platygaster demades in response to host density. Biological Control, 2014, 72, 46-53.	1.4	7
11	Movement of Entomophagous Arthropods in Agricultural Landscapes: Links to Pest Suppression. Annual Review of Entomology, 2014, 59, 559-581.	5.7	163
12	Parasitoid dispersal and colonization lag in disturbed habitats: biological control of cereal leaf beetle metapopulations. Journal of Applied Entomology, 2015, 139, 529-538.	0.8	15
13	Short range dispersal of western flower thrips in field-grown French beans in Kenya. International Journal of Tropical Insect Science, 2017, 37, 79-88.	0.4	8
14	Dispersal in Host–Parasitoid Interactions: Crop Colonization by Pests and Specialist Enemies. Insects, 2018, 9, 134.	1.0	9
15	First record of the spatio-temporal variation of Plutella xylostella (Lepidoptera: Plutellidae) and its parasitoids complex in the horticultural area of Córdoba city in central Argentina. Biological Control, 2019, 133, 1-8.	1.4	4
16	Planktos: An Agent-Based Modeling Framework for Small Organism Movement and Dispersal in a Fluid Environment with Immersed Structures. Bulletin of Mathematical Biology, 2022, 84, .	0.9	0
17	Shedding Light on Dasineura oleae Parasitoids: Local and Landscape Effects. Agronomy, 2023, 13, 667.	1.3	1