

Introducci3n y evaluaci3n de *Phymastichus coffea* (Hymenoptera: Braconidae) en peque±os caficultores, a trav©s de investigaci3n participativa

Revista Colombiana De Entomologia

30, 219-224

DOI: 10.25100/socolen.v30i2.9559

Citation Report

#	ARTICLE	IF	CITATIONS
1	Biological control of the coffee berry borer <i>Hypothenemus hampei</i> (Coleoptera: Curculionidae) by <i>Phymastichus coffea</i> (Hymenoptera: Eulophidae) in Colombia. <i>Bulletin of Entomological Research</i> , 2005, 95, 467-472.	0.5	32
2	Coffee berry borer <i>Hypothenemus hampei</i> (Coleoptera: Curculionidae): searching for sustainable control strategies. <i>Bulletin of Entomological Research</i> , 2006, 96, 223-233.	0.5	133
3	Inoculation and colonization of coffee seedlings (<i>Coffea arabica</i> L.) with the fungal entomopathogen <i>Beauveria bassiana</i> (Ascomycota: Hypocreales). <i>Mycoscience</i> , 2006, 47, 284-289.	0.3	80
4	Inoculation of coffee plants with the fungal entomopathogen <i>Beauveria bassiana</i> (Ascomycota): Tj ETQq1 1 0.784314 rgBT /Overlock 205	2.5	205
5	Introduction of Parasitoids of <i>Hypothenemus hampei</i> (Coleoptera: Curculionidae: Scolytinae) on Small Coffee Plantations in Colombia Through Farmer Participatory Methods Development. <i>Florida Entomologist</i> , 2011, 94, 690-693.	0.2	9
6	Establishment of exotic parasitoids of the coffee berry borer <i>Hypothenemus hampei</i> (Coleoptera: Curculionidae) Tj ETQq1 1 0.784314 rgBT /Overlock 205 of <i>Tropical Insect Science</i> , 2012, 32, 24-31.	0.4	7
7	A coffee agroecosystem model: II. Dynamics of coffee berry borer. <i>Ecological Modelling</i> , 2013, 248, 203-214.	1.2	41
8	A Coffee Berry Borer (Coleoptera: Curculionidae: Scolytinae) Bibliography. <i>Journal of Insect Science</i> , 2015, 15, 83.	0.6	8
9	Integrated Pest Management of Coffee Berry Borer: Strategies from Latin America that Could Be Useful for Coffee Farmers in Hawaii. <i>Insects</i> , 2016, 7, 6.	1.0	84
10	A coffee agroecosystem model: III. Parasitoids of the coffee berry borer (<i>Hypothenemus hampei</i>). <i>Ecological Modelling</i> , 2017, 363, 96-110.	1.2	13
11	Environmental Sustainability – Farming in the Anthropocene. , 2017, , 81-107.		1
12	A Novel Method to Evaluate the Reproductive Potential of <i>Phymastichus coffea</i> (Hymenoptera: Eulophidae) Tj ETQq1 1 0.784314 rgBT /Overlock 205 Conditions. <i>Journal of Insect Science</i> , 2018, 18, .	0.6	5
13	Prospects of endophytic fungal entomopathogens as biocontrol and plant growth promoting agents: An insight on how artificial inoculation methods affect endophytic colonization of host plants. <i>Microbiological Research</i> , 2018, 217, 34-50.	2.5	95
14	The coffee agroecosystem: bio-economic analysis of coffee berry borer control (<i>Hypothenemus hampei</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 205	1.6	20
15	Feeding habits, movement, and reproduction of the predatory flat bark beetles <i>Cathartus quadricollis</i> (Coleoptera: Silvanidae) and <i>Leptophloeus</i> sp. (Coleoptera: Laemophloeidae) in Hawaii coffee and macadamia nut. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 285-294.	0.4	7
16	Searching for a Coffee variety with antibiosis effect to <i>Hypothenemus hampei</i> Ferrari (Coleoptera: Curculionidae) Tj ETQq1 1 0.784314 rgBT /Overlock 205	0.6	2