

Monica Hurtado-Ruiz

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

616
citations

623734

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713466

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docs citations

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times ranked

581
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA Barcoding and Phylogeny of Acari Species Based on ITS and COI Markers. Journal of Zoological Systematics and Evolutionary Research, 2022, 2022, 1-13.	1.4	3
2	Tracking mite trophic interactions by multiplex PCR. Pest Management Science, 2020, 76, 597-608.	3.4	6
3	Molecular characterization of Cardinium, Rickettsia, Spiroplasma and Wolbachia in mite species from citrus orchards. Experimental and Applied Acarology, 2020, 81, 335-355.	1.6	5
4	Diagnostics and Identification of Diseases, Insects and Mites. , 2020, , 231-258.		5
5	Generalist predator contributions to the control of Tetranychus urticae in strawberry crops documented by PCR-based gut content analysis. Experimental and Applied Acarology, 2019, 77, 133-143.	1.6	9
6	When do predatory mites (Phytoseiidae) attack? Understanding their diel and seasonal predation patterns. Insect Science, 2018, 25, 1056-1064.	3.0	7
7	Patterns of ambulatory dispersal in Tetranychus urticae can be associated with host plant specialization. Experimental and Applied Acarology, 2016, 68, 1-20.	1.6	12
8	HOST ADAPTATION OF TETRANYCHUS URTICAE POPULATIONS IN CLEMENTINE ORCHARDS WITH A FESTUCA ARUNDINACEA COVER MAY CONTRIBUTE TO ITS NATURAL CONTROL. Acta Horticulturae, 2015, , 1129-1132.	0.2	0
9	Disentangling mite predator-prey relationships by multiplex PCR. Molecular Ecology Resources, 2015, 15, 1330-1345.	4.8	30
10	Food Web Engineering to Enhance Biological Control of Tetranychus urticae by Phytoseiid Mites (Tetranychidae: Phytoseiidae) in Citrus. , 2015, , 251-269.		10
11	Different metabolic and genetic responses in citrus may explain relative susceptibility to Tetranychus urticae. Pest Management Science, 2014, 70, 1728-1741.	3.4	57
12	Genetic structure of a phytophagous mite species affected by crop practices: the case of Tetranychus urticae in clementine mandarins. Experimental and Applied Acarology, 2014, 62, 477-498.	1.6	18
13	Economic threshold for Tetranychus urticae (Acari: Tetranychidae) in clementine mandarins Citrus clementina. Experimental and Applied Acarology, 2014, 62, 337-362.	1.6	30
14	Isolation and characterization of polymorphic microsatellite markers in Tetranychus urticae and cross amplification in other Tetranychidae and Phytoseiidae species of economic importance. Experimental and Applied Acarology, 2012, 57, 37-51.	1.6	15
15	Does host adaptation of Tetranychus urticae populations in clementine orchards with a Festuca arundinacea cover contribute to a better natural regulation of this pest mite?. Entomologia Experimentalis Et Applicata, 2012, 144, 181-190.	1.4	21
16	Efficacy and economics of ground cover management as a conservation biological control strategy against Tetranychus urticae in clementine mandarin orchards. Crop Protection, 2011, 30, 1328-1333.	2.1	46
17	Effect of ground-cover management on spider mites and their phytoseiid natural enemies in clementine mandarin orchards (II): Top-down regulation mechanisms. Biological Control, 2011, 59, 171-179.	3.0	66
18	Effect of ground-cover management on spider mites and their phytoseiid natural enemies in clementine mandarin orchards (I): Bottom-up regulation mechanisms. Biological Control, 2011, 59, 158-170.	3.0	69

#	ARTICLE	IF	CITATIONS
19	Sequence analysis of the ribosomal internal transcribed spacers region in spider mites (Prostigmata:) Tj ETQq1 1 0.784314 rgBT /Overbo of Applied Biology, 2008, 153, 080527111818499-???	2.5	24
20	Can summer and fall vegetative growth regulate the incidence of Tetranychus urticae Koch on clementine fruit?. Crop Protection, 2008, 27, 459-464.	2.1	22
21	GENETIC LINKAGE MAPS OF TWO APRICOT CULTIVARS (PRUNUS ARMENIACA L.) BASED ON RAPD AND AFLP MARKERS. Acta Horticulturae, 2006, , 301-306.	0.2	1
22	Genetic linkage maps of two apricot cultivars (Prunus armeniaca L.), and mapping of PPV (sharka) resistance. Theoretical and Applied Genetics, 2002, 105, 182-191.	3.6	102
23	Genetic diversity in apricot cultivars based on AFLP markers. Euphytica, 2002, 127, 297-301.	1.2	41
24	Searching for molecular markers linked to male sterility and self-compatibility in apricot. Plant Breeding, 2000, 119, 157-160.	1.9	17