

Fernando Mc Kay

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

401
citations

759233

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h-index

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19
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all docs

31
docs citations

31
times ranked

280
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural Enemies of Brazilian Peppertree (Sapindales: Anacardiaceae) from Argentina: Their Possible Use for Biological Control in the USA. Florida Entomologist, 2009, 92, 292-303.	0.5	41
2	Biological Control of the Invasive Weed <i>Schinus terebinthifolia</i> (Brazilian Peppertree): A Review of the Project with an Update on the Proposed Agents. Southeastern Naturalist, 2016, 15, 15-34.	0.4	41
3	Implementation of access and benefit-sharing measures has consequences for classical biological control of weeds. BioControl, 2020, 65, 125-141.	2.0	27
4	Quarantine host range testing of <i>Pseudophilothrips ichini</i> , a potential biological control agent of Brazilian peppertree, <i>Schinus terebinthifolia</i> , in North America and Hawaii. Entomologia Experimentalis Et Applicata, 2017, 162, 204-217.	1.4	24
5	The Initiation of a Biological Control Programme Against Pompom Weed, <i>Campuloclinium macrocephalum</i> (Less.) DC. (Asteraceae), in South Africa. African Entomology, 2011, 19, 258-268.	0.6	22
6	Natural enemies of balloon vine <i>Cardiospermum grandiflorum</i> (Sapindaceae) in Argentina and their potential use as biological control agents in South Africa. International Journal of Tropical Insect Science, 2010, 30, 67-76.	1.0	21
7	Biology and Systematics of the Leafmining Gracillariidae of Brazilian Pepper Tree, <i>Schinus</i> Lepidopterists' Society, 2011, 65, 61-93.	0.2	21
8	Brazilian Collections and Laboratory Biology of the Thrips <i>Pseudophilothrips ichini</i> (Thysanoptera: Phlaeothripidae): A Potential Biological Control Agent of the Invasive Weed Brazilian Peppertree (Sapindales: Anacardiaceae). Florida Entomologist, 2016, 99, 6-11.	0.5	21
9	Biology and Host Range of <i>Tecmessa elegans</i> (Lepidoptera: Notodontidae), a Leaf-Feeding Moth Evaluated as a Potential Biological Control Agent for <i>Schinus terebinthifolius</i> (Sapindales: Tj ETQq1 1 0.784314 rgBT / Overlock	1.4	14
10	The leafmining <i>Leurocephala schinusae</i> (Lepidoptera: Gracillariidae): not suitable for the biological control of <i>Schinus terebinthifolius</i> (Sapindales: Anacardiaceae) in continental USA. Biocontrol Science and Technology, 2012, 22, 477-489.	1.3	16
11	Surveys in Argentina and Uruguay reveal <i>Cyrtobagous salviniae</i> (Coleoptera: Curculionidae) populations adapted to survive temperate climates in southeastern USA. Biological Control, 2017, 107, 41-49.	3.0	16
12	Feasibility assessment for the classical biological control of Tamarix in Argentina. BioControl, 2018, 63, 169-184.	2.0	16
13	Biology and host specificity of <i>Plectonycha correntina</i> Lacordaire (Chrysomelidae), a candidate for the biological control of <i>Anredera cordifolia</i> (Tenore) Steenis (Basellaceae). African Entomology, 2007, 15, 300-309.	0.6	15
14	Variation in cool temperature performance between populations of <i>Neochetina eichhorniae</i> (Coleoptera: Curculionidae) and implications for the biological control of water hyacinth, <i>Eichhornia crassipes</i> , in a temperate climate. Biological Control, 2019, 128, 85-93.	3.0	15
15	Phytophagous insects associated with the reproductive structures of mesquite (<i>Prosopis</i> spp.) in Argentina and their potential as biocontrol agents in South Africa. African Entomology, 2007, 15, 121-131.	0.6	12
16	Defoliating broad-nosed weevil, <i>Plectrophoroides lutra</i> ; not suitable for biological control of Brazilian pepper (<i>Schinus terebinthifolius</i>). Biocontrol Science and Technology, 2011, 21, 89-91.	1.3	10
17	Field and laboratory studies to determine the suitability of <i>Cissoanthonomus tuberculipennis</i> (Coleoptera: Curculionidae) for release against <i>Cardiospermum grandiflorum</i> (Sapindaceae) in South Africa. Biocontrol Science and Technology, 2014, 24, 734-750.	1.3	9
18	Host range and impact of the stem- and leaf-deforming thrips, <i>Liothrips tractabilis</i> : a biological control agent for <i>Campuloclinium macrocephalum</i> , in South Africa. BioControl, 2015, 60, 703-713.	2.0	8

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19	Toxic Peptides in Populations of Two Pergid Sawflies, Potential Biocontrol Agents of Brazilian Peppertree. <i>Journal of Chemical Ecology</i> , 2018, 44, 1139-1145.	1.8	8
20	A New Genus and Species of Gelechiini (Lepidoptera: Gelechiidae) Feeding on Brazilian Peppertree. <i>Proceedings of the Entomological Society of Washington</i> , 2019, 121, 63.	0.2	7
21	The Weevil Genus <i>Achia</i> Champion (Coleoptera: Curculionidae): New Species Associated with <i>Urvillea</i> (Sapindaceae) and New <i>Serjania</i> Host Plant Records for <i>A. ancile</i> Burke and <i>A. affinis</i> Hustache. <i>The Coleopterists Bulletin</i> , 2007, 61, 542-550.	0.2	5
22	Biology and host range of <i>Omolabus piceus</i> , a weevil rejected for biological control for <i>Schinus terebinthifolius</i> in the USA. <i>BioControl</i> , 2013, 58, 693-702.	2.0	5
23	A new species of Neolasioptera (Diptera: Cecidomyiidae) from <i>Parkinsonia aculeata</i> (Leguminosae) in Argentina for possible use in biological control in Australia, with a key to Neotropical species of Neolasioptera. <i>Zootaxa</i> , 2011, 2866, 61.	0.5	4
24	Revision of the genus <i>Eueupithecia</i> Prout, 1910 from Argentina (Lepidoptera, Geometridae, Sterrhinae). <i>Zootaxa</i> , 2016, 4138, 392.	0.5	4
25	Lessons from three cases of biological control of native freshwater macrophytes isolated from their natural enemies. <i>Aquatic Ecosystem Health and Management</i> , 2017, , 00-00.	0.6	4
26	Host range and impact of the flower-feeding moth, <i>Cochylis campuloclinium</i> a biological control agent for <i>Campuloclinium macrocephalum</i> , in South Africa. <i>Biocontrol Science and Technology</i> , 2016, 26, 263-273.	1.3	3
27	New Genera and Species of Gelechiinae (Lepidoptera: Gelechiidae) from South America Feeding on Brazilian Peppertree. <i>Proceedings of the Entomological Society of Washington</i> , 2019, 121, 461.	0.2	3
28	Three Species of <i>Heteroperreyia</i> (Hymenoptera: Pergidae) Feeding on Brazilian Peppertrees, <i>Schinus</i> spp. (Anacardiaceae), Including a New Species. <i>Proceedings of the Entomological Society of Washington</i> , 2019, 121, 704.	0.2	2
29	Suitability for classical biological control of <i>Hedychium coronarium</i> in Argentina. <i>BioControl</i> , 2021, 66, 585-599.	2.0	1
30	New record of <i>Brontocoris tabidus</i> (Hemiptera: Pentatomidae) attacking larvae of <i>Heteroperreyia hubrichi</i> (Hymenoptera: Pergidae). <i>Revista De La Sociedad Entomologica Argentina</i> , 2019, 78, 22-25.	0.2	1
31	Predicting parasitoid accumulation by potential Brazilian peppertree biological control agents from assessments in the native and invaded ranges. <i>Biological Control</i> , 2022, 173, 104981.	3.0	1