Ronald D Cave

List of Publications by Year
in descending order

24 papers	186 citations	1040056 9 h-index	1125743 13 g-index
24 all docs	24 docs citations	24 times ranked	239 citing authors

#	Article	IF	Citations
1	Synopsis of the cyclocephaline scarab beetles (Coleoptera, Scarabaeidae, Dynastinae). ZooKeys, 2018, 745, 1-99.	1.1	24
2	Annotated catalog and bibliography of the cyclocephaline scarab beetles (Coleoptera, Scarabaeidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.1	19
3	Compatibility and Efficacy of Isaria fumosorosea with Horticultural Oils for Mitigation of the Asian Citrus Psyllid, Diaphorina citri (Hemiptera: Liviidae). Insects, 2017, 8, 119.	2.2	17
4	Temperature-Dependent Development and Cold Tolerance of Microtheca ochroloma (Coleoptera: Chrysomelidae), a Pest of Cruciferous Crops in the Southeastern United States. Annals of the Entomological Society of America, 2012, 105, 859-864.	2.5	15
5	Loss of phytotelmata due to an invasive bromeliad-eating weevil and its potential effects on faunal diversity and biogeochemical cycles. Acta Oecologica, 2014, 54, 51-56.	1.1	12
6	Identification of the Achilles heels of the laurel wilt pathogen and its beetle vector. Applied Microbiology and Biotechnology, 2018, 102, 5673-5684.	3.6	12
7	Spore Acquisition and Survival of Ambrosia Beetles Associated with the Laurel Wilt Pathogen in Avocados after Exposure to Entomopathogenic Fungi. Insects, 2018, 9, 49.	2.2	12
8	An annotated checklist of the New World pentodontine scarab beetles (Coleoptera: Scarabaeidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	10
9	Compatibility and efficacy of the lady beetle Thalassa montezumae and the entomopathogenic fungus Isaria fumosorosea for biological control of the green croton scale: laboratory and greenhouse investigations. Arthropod-Plant Interactions, 2018, 12, 715-723.	1.1	10
10	Infection and mortality ofMicrotheca ochroloma(Coleoptera: Chrysomelidae) byIsaria fumosorosea(Hypocreales: Cordycipitaceae) under laboratory conditions. Biocontrol Science and Technology, 2016, 26, 605-616.	1.3	9
11	Short Rotation Eucalypts: Opportunities for Biochar. Forests, 2019, 10, 314.	2.1	7
12	Suitability ofMicrotheca ochroloma(Coleoptera: Chrysomelidae) for the Development of the PredatorChrysoperla rufilabris(Neuroptera: Chrysopidae). Environmental Entomology, 2015, 44, 1220-1229.	1.4	6
13	Expression of Bacillus thuringiensis cytolytic toxin (Cyt2Ca1) in citrus roots to control Diaprepes abbreviatus larvae. Pesticide Biochemistry and Physiology, 2017, 136, 1-11.	3.6	6
14	Interactions between the red imported fire ant, the citrus leafminer, and its parasitoidAgeniaspis citricola(Hymenoptera: Encyrtidae): Laboratory and field evaluations. Biocontrol Science and Technology, 2007, 17, 353-363.	1.3	5
15	Effect of temperature on the development and consumption ofPhaenochilus kashaya(Coleoptera: Coccinellidae), a predator of the cycad aulacaspis scale,Aulacaspis yasumatsui. Biocontrol Science and Technology, 2012, 22, 1245-1253.	1.3	5
16	Revisions of the GeneraEndroedianibeChalumeau andHispanioryctesHowden and EndrÃ¶di (Coleoptera: Scarabaeidae: Dynastinae) from Hlspaniola, with Descriptions of New Species. The Coleopterists Bulletin, 2011, 65, 1-14.	0.2	4
17	Field Efficacy of Cordyceps javanica, White Oil and Spinetoram for the Management of the Asian Citrus Psyllid, Diaphorina citri. Insects, 2021, 12, 824.	2.2	4
18	Effect of Temperature on Growth, Reproductive Activity, and Survival of the Invasive Bromeliad-Eating WeevilMetamasius callizona(Coleoptera: Curculionidae). Florida Entomologist, 2016, 99, 451-455.	0.5	2

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19	In Vitro Effects of Leaf Extracts from Brassica rapa on the Growth of Two Entomopathogenic Fungi. Journal of Fungi (Basel, Switzerland), 2021, 7, 779.	3.5	2
20	Efecto del Hongo Isaria fumosorosea Wize Sobre la HerbivorÃa por los Adultos del Escarabajo de Margen Amarillo, Microtheca ochroloma Stal (Coleoptera: Chrysomelidae). Ceiba, 2017, 54, 118-126.	0.2	2
21	Choice behavior of the generalist pentatomid predator Podisus maculiventris when offered lepidopteran larvae infected with an entomopathogenic fungus. BioControl, 2022, 67, 201-211.	2.0	2
22	Adult cold tolerance and potential North American distribution of Myllocerus undecimpustulatus undatus (Coleoptera: Curculionidae). Biological Invasions, 2021, 23, 3719-3731.	2.4	1
23	A new species of Coelosis Hope, 1837 (Coleoptera: Scarabaeidae: Dynastinae: Oryctini) from Paraguay. Journal of Insect Biodiversity, 2021, 28, .	0.4	0
24	Metamasius callizona (Coleoptera: Curculionidae): Fertility and Larval Survival to the Third Instar in the Laboratory. Florida Entomologist, 2019, 102, 413.	0.5	0