V C Moran

List of Publications by Year
in descending order

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Version: 2024-02-01

29	1,273	430874 18	501196 28
papers	citations	h-index	g-index

29	29	29	1105
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The status of biological control and recommendations for improving uptake for the future. BioControl, 2018, 63, 155-167.	2.0	208
2	Constraints in weed biological control: contrasting responses by implementing nations. BioControl, 2018, 63, 313-317.	2.0	15
3	Some Perspectives on the Risks and Benefits of Biological Control of Invasive Alien Plants in the Management of Natural Ecosystems. Environmental Management, 2013, 52, 531-540.	2.7	47
4	Conservation of the fynbos biome in the Cape Floral Region: the role of biological control in the management of invasive alien trees. BioControl, 2012, 57, 139-149.	2.0	36
5	The renowned cactus moth, Cactoblastis cactorum: its natural history and threat to native Opuntia floras in Mexico and the United States of America. Diversity and Distributions, 2000, 6, 259-269.	4.1	61
6	The population dynamics of an introduced tree, Sesbania punicea , in South Africa, in response to long-term damage caused by different combinations of three species of biological control agents. Oecologia, 1998, 114, 343-348.	2.0	148
7	Biocontrol of a perennial legume, Sesbania punicea, using a florivorous weevil, Trichapion lativentre: weed population dynamics with a scarcity of seeds. Oecologia, 1991, 88, 574-576.	2.0	29
8	Relationships Between the History of Colonization and Abundance of Trichapion lativentre (Coleoptera: Apionidae) in the Suppression of Growth and Reproduction of a Weed, Sesbania punicea (Fabaceae). Environmental Entomology, 1990, 19, 1866-1872.	1.4	7
9	The Effects of Herbivory by a Weevil Species, Acting Alone and Unrestrained by Natural Enemies, on Growth and Phenology of the Weed Sesbania punicea. Journal of Applied Ecology, 1989, 26, 967.	4.0	20
10	On insect-plant associations in agriculture and the selection of agents for weed biocontrol. Annals of Applied Biology, 1989, 114, 157-166.	2.5	30
11	Novel Graphs for Depicting Herbivore Damage on Plants: The Biocontrol of Sesbania punicea (Fabaceae) by an Introduced Weevil. Journal of Applied Ecology, 1989, 26, 353.	4.0	7
12	The effects of simulated rainfall on cochineal insects (Homoptera: Dactylopiidae): colony composition and survival on cactus cladodes. Ecological Entomology, 1987, 12, 51-60.	2.2	34
13	The effects of simulated and natural rainfall on cochineal insects (Homoptera: Dactylopiidae): colony distribution and survival on cactus cladodes. Ecological Entomology, 1987, 12, 61-68.	2.2	23
14	The effects of foraging ants on arboreal insect herbivores in an undisturbed woodland savanna. Ecological Entomology, 1986, 11, 83-93.	2.2	19
15	The Phytophagous Insects and Mites of Cultivated Plants in South Africa: Patterns and Pest Status. Journal of Applied Ecology, 1983, 20, 439.	4.0	30
16	The Guild Composition of Arthropod Communities in Trees. Journal of Animal Ecology, 1982, 51, 289.	2.8	310
17	Interactions between phytophagous insects and their Opuntia hosts. Ecological Entomology, 1980, 5, 153-164.	2.2	67
18	On the life-history and fecundity of the cochineal insect, Dactylopius austrinus De Lotto (Homoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T Entomological Research, 1979, 69, 629-636.	1.0	29

#	Article	IF	Citations
19	The influence of the host plant on the population dynamics of Acizzia russellae (Homoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	2.2	40
20	THE IDENTITY AND DISTRIBUTION OF OPUNTIA AURANTIACA LINDLEY. Taxon, 1976, 25, 281-287.	0.7	9
21	THE INFLUENCE OF THE HOST PLANT AND SATURATION DEFICIT ON THE TEMPERATURE TOLERANCE OF A PSYLLID (HOMOPTERA). Entomologia Experimentalis Et Applicata, 1975, 18, 55-67.	1.4	6
22	OVIPOSITION BY THE CITRUS PSYLLA, TRIOZA ERYTREAE (HOMOPTERA: PSYLLIDAE), IN RELATION TO LEAF HARDNESS. Entomologia Experimentalis Et Applicata, 1975, 18, 96-104.	1.4	36
23	The parasitoid complex of the citrus psyllaTrioza erytreae (Del Guercio) [Homoptera: Psyllidae]. Entomophaga, 1972, 17, 297-317.	0.2	28
24	A new species of Tetrastichus Haliday, 1844 (Hymenoptera: Eulophidae) parasitic on the nymphs of Paurocephala calodendri Moran (Homoptera: Psyllidae). Proceedings of the Royal Entomological Society of London Series B, Taxonomy, 1969, 38, 40-46.	0.0	0
25	Observations on the biology of Tetrastichus flavigaster Brothers & Moran (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Society of London, 1969, 121, 41-58.	0.0	17
26	The adult and immature stages of a new species in the genus Paurocephala (Homoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Taxonomy, 1968, 37, 50-56.	0.0	3
27	THE CHOICE OF NEST SITE IN THE WHITE-FRONTED SANDPLOVER CHARADRIUS MARGINATUS VIEILLOT. Ostrich, 1966, 37, 63-72.	1.1	2
28	Observations on the biology of nymphs of Paragomphus cognatus (Rambur) (Odonata:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 Entomological Society of London Series A, General Entomology, 1966, 41, 116-122.	0.0	3
29	THE CHOICE OF NEST SITE IN THE WHITE-FRONTED SANDPLOVERCHARADRIUS MARGINATUSVIEILLOT. Ostrich, 1965, 36, 63-72.	1.1	9