

V C Moran

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,273
citations

430874

18
h-index

501196

28
g-index

29
all docs

29
docs citations

29
times ranked

1105
citing authors

#	ARTICLE	IF	CITATIONS
1	The Guild Composition of Arthropod Communities in Trees. <i>Journal of Animal Ecology</i> , 1982, 51, 289.	2.8	310
2	The status of biological control and recommendations for improving uptake for the future. <i>BioControl</i> , 2018, 63, 155-167.	2.0	208
3	The population dynamics of an introduced tree, <i>Sesbania punicea</i> , in South Africa, in response to long-term damage caused by different combinations of three species of biological control agents. <i>Oecologia</i> , 1998, 114, 343-348.	2.0	148
4	Interactions between phytophagous insects and their <i>Opuntia</i> hosts. <i>Ecological Entomology</i> , 1980, 5, 153-164.	2.2	67
5	The renowned cactus moth, <i>Cactoblastis cactorum</i> : its natural history and threat to native <i>Opuntia</i> floras in Mexico and the United States of America. <i>Diversity and Distributions</i> , 2000, 6, 259-269.	4.1	61
6	Some Perspectives on the Risks and Benefits of Biological Control of Invasive Alien Plants in the Management of Natural Ecosystems. <i>Environmental Management</i> , 2013, 52, 531-540.	2.7	47
7	The influence of the host plant on the population dynamics of <i>Acizzia russellae</i> (Homoptera: Tj ETQq1 1 0.784314 rgBT / Overlock 10	2.2	40
8	OVIPOSITION BY THE CITRUS PSYLLA, <i>TRIOZA ERYTREA</i> (HOMOPTERA: PSYLLIDAE), IN RELATION TO LEAF HARDNESS. <i>Entomologia Experimentalis Et Applicata</i> , 1975, 18, 96-104.	1.4	36
9	Conservation of the fynbos biome in the Cape Floral Region: the role of biological control in the management of invasive alien trees. <i>BioControl</i> , 2012, 57, 139-149.	2.0	36
10	The effects of simulated rainfall on cochineal insects (Homoptera: Dactylopiidae): colony composition and survival on cactus cladodes. <i>Ecological Entomology</i> , 1987, 12, 51-60.	2.2	34
11	The Phytophagous Insects and Mites of Cultivated Plants in South Africa: Patterns and Pest Status. <i>Journal of Applied Ecology</i> , 1983, 20, 439.	4.0	30
12	On insect-plant associations in agriculture and the selection of agents for weed biocontrol. <i>Annals of Applied Biology</i> , 1989, 114, 157-166.	2.5	30
13	On the life-history and fecundity of the cochineal insect, <i>Dactylopius austrinus</i> De Lotto (Homoptera: Tj ETQq1 1 0.784314 rgBT / Overlock 10	1.0	29
14	Biocontrol of a perennial legume, <i>Sesbania punicea</i> , using a florivorous weevil, <i>Trichapion lativentre</i> : weed population dynamics with a scarcity of seeds. <i>Oecologia</i> , 1991, 88, 574-576.	2.0	29
15	The parasitoid complex of the citrus psylla <i>Trioza erytreae</i> (Del Guercio) [Homoptera: Psyllidae]. <i>Entomophaga</i> , 1972, 17, 297-317.	0.2	28
16	The effects of simulated and natural rainfall on cochineal insects (Homoptera: Dactylopiidae): colony distribution and survival on cactus cladodes. <i>Ecological Entomology</i> , 1987, 12, 61-68.	2.2	23
17	The Effects of Herbivory by a Weevil Species, Acting Alone and Unrestrained by Natural Enemies, on Growth and Phenology of the Weed <i>Sesbania punicea</i> . <i>Journal of Applied Ecology</i> , 1989, 26, 967.	4.0	20
18	The effects of foraging ants on arboreal insect herbivores in an undisturbed woodland savanna. <i>Ecological Entomology</i> , 1986, 11, 83-93.	2.2	19

#	ARTICLE	IF	CITATIONS
19	Observations on the biology of <i>Tetrastichus flavigaster</i> Brothers & Moran (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 46) Society of London, 1969, 121, 41-58.	0.0	17
20	Constraints in weed biological control: contrasting responses by implementing nations. BioControl, 2018, 63, 313-317.	2.0	15
21	THE CHOICE OF NEST SITE IN THE WHITE-FRONTED SANDPLOVER <i>CHARADRIUS MARGINATUS</i> VIEILLOT. Ostrich, 1965, 36, 63-72.	1.1	9
22	THE IDENTITY AND DISTRIBUTION OF <i>OPUNTIA AURANTIACA</i> LINDLEY. Taxon, 1976, 25, 281-287.	0.7	9
23	Novel Graphs for Depicting Herbivore Damage on Plants: The Biocontrol of <i>Sesbania punicea</i> (Fabaceae) by an Introduced Weevil. Journal of Applied Ecology, 1989, 26, 353.	4.0	7
24	Relationships Between the History of Colonization and Abundance of <i>Trichapion lativentre</i> (Coleoptera: Apionidae) in the Suppression of Growth and Reproduction of a Weed, <i>Sesbania punicea</i> (Fabaceae). Environmental Entomology, 1990, 19, 1866-1872.	1.4	7
25	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
26	Observations on the biology of nymphs of <i>Paragomphus cognatus</i> (Rambur) (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46) Entomological Society of London Series A, General Entomology, 1966, 41, 116-122.	0.0	3
27	The adult and immature stages of a new species in the genus <i>Paurocephala</i> (Homoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 46) Taxonomy, 1968, 37, 50-56.	0.0	3
28	THE CHOICE OF NEST SITE IN THE WHITE-FRONTED SANDPLOVER <i>CHARADRIUS MARGINATUS</i> VIEILLOT. Ostrich, 1966, 37, 63-72.	1.1	2
29	A new species of <i>Tetrastichus</i> Haliday, 1844 (Hymenoptera: Eulophidae) parasitic on the nymphs of <i>Paurocephala calodendri</i> Moran (Homoptera: Psyllidae). Proceedings of the Royal Entomological Society of London Series B, Taxonomy, 1969, 38, 40-46.	0.0	0