

Glenn A. Morris

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

638
citations

623734

14
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

259
citing authors

#	ARTICLE	IF	CITATIONS
1	Calling display and mating behaviour of <i>Copiphora rhinoceros</i> Pictet (Orthoptera: Tettigoniidae). <i>Animal Behaviour</i> , 1980, 28, 42-IN1.	1.9	113
2	Generation of extreme ultrasonics in rainforest katydids. <i>Journal of Experimental Biology</i> , 2006, 209, 4923-4937.	1.7	78
3	Geographical Distribution and Biological Observations of <i>Cyphoderris</i> (Orthoptera: Haglidae) With a Description of a New Species. <i>Psyche: Journal of Entomology</i> , 1978, 85, 147-167.	0.9	55
4	Tegminal amplifiers and spectrum consistencies in <i>Conocephalus nigropleurum</i> (Bruner), Tettigoniidae. <i>Journal of Insect Physiology</i> , 1967, 13, 1075-1085.	2.0	39
5	Virgin male mating advantage in a primitive acoustic insect (Orthoptera: Haglidae). <i>Journal of Insect Behavior</i> , 1989, 2, 173-185.	0.7	38
6	THE RELATION OF SONG STRUCTURE TO TEGMINAL MOVEMENT IN METRIOPTERA SPHAGNORUM (ORTHOPTERA: TETTIGONIIDAE). <i>Canadian Entomologist</i> , 1972, 104, 977-985.	0.8	36
7	The spiny devil katydids, <i>Panacanthus</i> Walker (Orthoptera: Tettigoniidae): an evolutionary study of acoustic behaviour and morphological traits. <i>Systematic Entomology</i> , 2004, 29, 21-57.	3.9	36
8	CALLING SONGS OF <i>ORCHELIMUM</i> MEADOW KATYDIDS (TETTIGONIIDAE): I. MECHANISM, TERMINOLOGY, AND GEOGRAPHIC DISTRIBUTION. <i>Canadian Entomologist</i> , 1976, 108, 785-800.	0.8	32
9	Shrinking Wings for Ultrasonic Pitch Production: Hyperintense Ultra-Short-Wavelength Calls in a New Genus of Neotropical Katydid (Orthoptera: Tettigoniidae). <i>PLoS ONE</i> , 2014, 9, e98708.	2.5	32
10	Calling Song Function in the Bog Katydid, <i>Metrioptera sphagnorum</i> (F. Walker) (Orthoptera, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 37, 502-514.	0.2	29
11	Confusion of Phonotaxis by Masking Sounds in the Bushcricket <i>Conocephalus brevipennis</i> (Tettigoniidae: Conocephalinae). <i>Ethology</i> , 1986, 73, 19-28.	1.1	25
12	Calling-song function in male haglids (Orthoptera: Haglidae, Cyphoderris). <i>Canadian Journal of Zoology</i> , 2002, 80, 271-285.	1.0	23
13	Quality calls: phylogeny and biogeography of a new genus of neotropical katydid (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 1 20	1.2	20
14	SOUND ANALYSES OF <i>METRIOPTERA SPHAGNORUM</i> (ORTHOPTERA: TETTIGONIIDAE). <i>Canadian Entomologist</i> , 1970, 102, 363-368.	0.8	19
15	FREQUENCY MODULATION IN <i>CONOCEPHALUS NIGROPLEURUM</i> , THE BLACK-SIDED MEADOW KATYDID (ORTHOPTERA: TETTIGONIIDAE). <i>Canadian Entomologist</i> , 1974, 106, 997-1001.	0.8	17
16	Size and carrier in the bog katydid, <i>Metrioptera sphagnorum</i> (Orthoptera: Ensifera, Tettigoniidae). <i>Journal of Orthoptera Research</i> , 2008, 17, 333-342.	1.0	13
17	Food limitation causes female haglids to mate more often. <i>Canadian Journal of Zoology</i> , 2011, 89, 992-998.	1.0	10
18	Stridulation of the clear-wing meadow katydid <i>Xiphelimum amplipennis</i> , adaptive bandwidth. <i>Bioacoustics</i> , 2016, 25, 225-251.	1.7	9

#	ARTICLE	IF	CITATIONS
19	Listening in the bog: I. Acoustic interactions and spacing between males of <i>Sphagniana sphagnorum</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2018, 204, 339-351.	1.6	8
20	Curious Katydids from the Andes of Colombia and Ecuador: Three New Species, a New Genus and Acoustic Baffles. <i>Journal of Orthoptera Research</i> , 2009, 18, 225-235.	1.0	6