Hugh Dingle

List of Publications by Year
in descending order

20 papers	607 citations	706676 14 h-index	889612 19 g-index
20 all docs	20 docs citations	20 times ranked	295 citing authors

#	Article	IF	Citations
1	Migration in butterflies: a global overview. Biological Reviews, 2021, 96, 1462-1483.	4.7	55
2	Two centuries of monarch butterfly collections reveal contrasting effects of range expansion and migration loss on wing traits. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 28887-28893.	3.3	27
3	Wing morphology in migratory North American monarchs: characterizing sources of variation and understanding changes through time. Animal Migration, 2018, 5, 61-73.	1.1	16
4	Migration: definition and scope. , 2014, , 13-23.		7
5	Geographic variation in the effects of temperature on life-history traits in the large milkweed bug Oncopeltus fasciatus. Oecologia, 1986, 69, 64-71.	0.9	30
6	A GENETIC BASIS OF OVIPOSITION PREFERENCE IN THE LARGE MILKWEED BUG, ONCOPELTUS FASCIATUS. Entomologia Experimentalis Et Applicata, 1983, 34, 215-220.	0.7	16
7	Male influence on the duration of reproductive diapause in the large milkweed bug, Oncopeltus fasciatus. Physiological Entomology, 1983, 8, 251-256.	0.6	7
8	INTERSPECIFIC HYBRIDIZATION AND GENETIC DIVERGENCE IN MILKWEED BUGS (ONCOPELTUS :) Tj ETQq0 0 0 rgBT /Overlock 1	1.1	14
9	FUNCTION OF MIGRATION IN THE SEASONAL SYNCHRONIZATION OF INSECTS. Entomologia Experimentalis Et Applicata, 1982, 31, 36-48.	0.7	57
10	The effect of host plant phenology on reproduction of the milkweed bug, Oncopeltus fasciatus, in tropical Florida. Oecologia, 1982, 52, 97-103.	0.9	10
11	Nerium oleander as an alternative host plant for south Florida milkweed bugs, Oncopeltus fasciatus. Ecological Entomology, 1980, 5, 137-142.	1.1	7
12	VARIATION IN PHOTOPERIODIC RESPONSE WITHIN AND AMONG SPECIES OF MILKWEED BUGS () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.1	50
13	VARIATION IN BODY SIZE AND FLIGHT PERFORMANCE IN MILKWEED BUGS (ONCOPELTUS). Evolution; International Journal of Organic Evolution, 1980, 34, 371-385.	1.1	79
14	Variation in Body Size and Flight Performance in Milkweed Bugs (Oncopeltus). Evolution; International Journal of Organic Evolution, 1980, 34, 371.	1.1	69
15	Competition: Butterflies eliminate milkweed bugs from a Caribbean Island. Oecologia, 1978, 37, 133-136.	0.9	23
16	VARIATION IN AGONISTIC BEHAVIOR BETWEEN POPULATIONS OF THE STOMATOPOD, HAPTOSQUILLA GLYPTOCERCUS. Evolution; International Journal of Organic Evolution, 1977, 31, 220-223.	1.1	11
17	Diapause in a migrant insect, the milkweed bug Oncopeltus fasciatus (Dallas) (Hemiptera: Lygaeidae). Oecologia, 1974, 17, 1-10.	0.9	72
18	Interspecific aggressive behavior in tropical reef stomatopods and its possible ecological significance. Oecologia, 1973, 13, 55-64.	0.9	27

#	Article	IF	Citations
19	Photoperiodism and Adaptive Behaviour in a Small Mammal. Nature, 1973, 244, 46-47.	13.7	18
20	Multimodal Interneurones in Cockroach Cerebrum. Nature, 1967, 215, 63-64.	13.7	12