

Theodore H Fleming

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

3,741
citations

201674

27
h-index

265206

42
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46
all docs

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docs citations

46
times ranked

3568
citing authors

#	ARTICLE	IF	CITATIONS
1	Free food: nectar bats at hummingbird feeders in southern Arizona. <i>Journal of Mammalogy</i> , 2021, 102, 1128-1137.	1.3	2
2	Hummingbird and Bat Pollinators of the Chiricahuas. <i>American Scientist</i> , 2020, 108, 362.	0.1	1
3	The functional roles of mammals in ecosystems. <i>Journal of Mammalogy</i> , 2019, 100, 942-964.	1.3	116
4	How Nectar-Feeding Bats Localize their Food: Echolocation Behavior of <i>Leptonycteris yerbabuenae</i> Approaching Cactus Flowers. <i>PLoS ONE</i> , 2016, 11, e0163492.	2.5	17
5	Neotropical fish-fruit interactions: eco-evolutionary dynamics and conservation. <i>Biological Reviews</i> , 2015, 90, 1263-1278.	10.4	85
6	Ecosystem services provided by bats. <i>Annals of the New York Academy of Sciences</i> , 2011, 1223, 1-38.	3.8	929
7	Exploring Demographic, Physical, and Historical Explanations for the Genetic Structure of Two Lineages of Greater Antillean Bats. <i>PLoS ONE</i> , 2011, 6, e17704.	2.5	23
8	THE THEORY OF ISLAND BIOGEOGRAPHY AT AGE 40. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3649-3651.	2.3	1
9	Population and Genetic Consequences of Hurricanes for Three Species of West Indian Phyllostomid Bats. <i>Biotropica</i> , 2009, 41, 250-256.	1.6	19
10	The evolution of bat pollination: a phylogenetic perspective. <i>Annals of Botany</i> , 2009, 104, 1017-1043.	2.9	324
11	Characterization of polymorphic microsatellite loci for two species of phyllostomid bats from the Greater Antilles (<i>Erophylla sezekorni</i> and <i>Macrotus waterhousii</i>). <i>Molecular Ecology Resources</i> , 2008, 8, 596-598.	4.8	8
12	Nectar-feeding bird and bat niches in two worlds: pantropical comparisons of vertebrate pollination systems. <i>Journal of Biogeography</i> , 2008, 35, 764-780.	3.0	158
13	Social Structure and Mating System of the Buffy Flower Bat, <i>Erophylla sezekorni</i> (Chiroptera, Tj ETQq1 1 0.784314 rgBT/Overl 1.3 27	1.3	27
14	Dietary Implications of Intrapopulation Variation in Nitrogen Isotope Composition of an Old World Fruit Bat. <i>Journal of Mammalogy</i> , 2008, 89, 1184-1190.	1.3	28
15	The relationship between species richness of vertebrate mutualists and their food plants in tropical and subtropical communities differs among hemispheres. <i>Oikos</i> , 2005, 111, 556-562.	2.7	39
16	DEPENDENCE ON CACTI AND AGAVES IN NECTAR-FEEDING BATS FROM VENEZUELAN ARID ZONES. <i>Journal of Mammalogy</i> , 2003, 84, 106-116.	1.3	25
17	Co-pollinators and specialization in the pollinating seed-consumer mutualism between senita cacti and senita moths. <i>Oecologia</i> , 2002, 133, 534-540.	2.0	46
18	Genetic variation and population structure of the mixed-mating cactus, <i>Melocactus curvispinus</i> (Cactaceae). <i>Heredity</i> , 2001, 87, 69-79.	2.6	30

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19	Lack of genetic differentiation among widely spaced subpopulations of a butterfly with home range behaviour. <i>Heredity</i> , 2001, 86, 243-250.	2.6	22
20	SONORAN DESERT COLUMNAR CACTI AND THE EVOLUTION OF GENERALIZED POLLINATION SYSTEMS. <i>Ecological Monographs</i> , 2001, 71, 511-530.	5.4	144
21	Sonoran Desert Columnar Cacti and the Evolution of Generalized Pollination Systems. <i>Ecological Monographs</i> , 2001, 71, 511.	5.4	6
22	Seedling performance in a trioecious cactus, <i>Pachycereus pringlei</i> : Effects of maternity and paternity. <i>Plant Systematics and Evolution</i> , 1999, 218, 145-151.	0.9	9
23	Geographic and population variation in pollinating seed-consuming interactions between senita cacti (<i>Lophocereus schottii</i>) and senita moths (<i>Upiga virescens</i>). <i>Oecologia</i> , 1999, 121, 405-410.	2.0	29
24	MUTUALISTIC INTERACTIONS BETWEEN <i>UPIGA VIRESCENS</i> (PYRALIDAE), A POLLINATING SEED-CONSUMER, AND <i>LOPHOCEREUS SCHOTTII</i> (CACTACEAE). <i>Ecology</i> , 1999, 80, 2074-2084.	3.2	76
25	Geographic variation in the breeding system and the evolutionary stability of trioecy in <i>Pachycereus pringlei</i> (Cactaceae). <i>Evolutionary Ecology</i> , 1998, 12, 279-289.	1.2	60
26	The evolution of obligate pollination mutualisms: senita cactus and senita moth. <i>Oecologia</i> , 1998, 114, 368-375.	2.0	149
27	Roosting Behavior of the Lesser Long-Nosed Bat, <i>Leptonycteris curasoae</i> . <i>Journal of Mammalogy</i> , 1998, 79, 147-155.	1.3	24
28	Population Dynamics of <i>Leptonycteris curasoae</i> (Chiroptera: Phyllostomidae) in Jalisco, Mexico. <i>Journal of Mammalogy</i> , 1997, 78, 1220-1230.	1.3	68
29	Reproductive biology and relative male and female fitness in a trioecious cactus, <i>Pachycereus pringlei</i> (Cactaceae). <i>American Journal of Botany</i> , 1994, 81, 858-867.	1.7	91
30	Mating system of <i>Pachycereus pringlei</i> : an autotetraploid cactus. <i>Heredity</i> , 1994, 72, 86-94.	2.6	57
31	Reproductive Biology and Relative Male and Female Fitness in a Trioecious Cactus, <i>Pachycereus pringlei</i> (Cactaceae). <i>American Journal of Botany</i> , 1994, 81, 858.	1.7	37
32	Seasonal changes in the diets of migrant and non-migrant nectarivorous bats as revealed by carbon stable isotope analysis. <i>Oecologia</i> , 1993, 94, 72-75.	2.0	183
33	Flight Speeds and Mechanical Power Outputs of the Nectar-Feeding Bat, <i>Leptonycteris curasoae</i> (Phyllostomidae: Glossophaginae). <i>Journal of Mammalogy</i> , 1993, 74, 594-600.	1.3	50
34	A Southerly Fauna: Latin American Mammalogy. History, Biodiversity, and Conservation. Michael A. Mares and David J. Schmidly, Eds. University of Oklahoma Press, Norman, 1991. xviii, 468 pp., illus. \$49.95. An Oklahoma Museum of Natural History Publication.. <i>Science</i> , 1992, 255, 616-616.	12.6	0
35	L. H. Emmons, & F. Feer 1990. Neotropical rainforest mammals. A field guide. University of Chicago Press, Chicago, xiv + 281 pages. Hardback: ISBN 0-226-20716-1; Price: UK £35.95/US \$51.75. Paperback: ISBN 0-226-20718-8; Price: UK £15.95/US \$22.95.. <i>Journal of Tropical Ecology</i> , 1991, 7, 400-400.	1.1	0
36	Phenology, seed dispersal, and recruitment in <i>Cecropia peltata</i> (Moraceae) in Costa Rican tropical dry forest. <i>Journal of Tropical Ecology</i> , 1990, 6, 163-178.	1.1	82

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37	Secular changes in Costa Rican rainfall: correlation with elevation. <i>Journal of Tropical Ecology</i> , 1986, 2, 87-91.	1.1	36
38	PHENOLOGY, SEED DISPERSAL, AND COLONIZATION IN MUNTINGIA CALABURA, A NEOTROPICAL PIONEER TREE. <i>American Journal of Botany</i> , 1985, 72, 383-391.	1.7	57
39	Phenology, Seed Dispersal, and Colonization in <i>Muntingia calabura</i> , a Neotropical Pioneer Tree. <i>American Journal of Botany</i> , 1985, 72, 383.	1.7	29
40	On the analysis of phenological overlap. <i>Oecologia</i> , 1984, 62, 344-350.	2.0	32
41	Foraging Strategies of Plant-Visiting Bats. , 1982, , 287-325.		82
42	Parallel trends in the species diversity of west indian birds and bats. <i>Oecologia</i> , 1982, 53, 56-60.	2.0	4
43	Fecundity, fruiting pattern, and seed dispersal in <i>Piper amalago</i> (Piperaceae), a bat-dispersed tropical shrub. <i>Oecologia</i> , 1981, 51, 42-46.	2.0	99
44	WINTER ROOSTING AND FEEDING BEHAVIOUR OF PIED WAGTAILS <i>MOTACZLLA ALBA</i> NEAR OXFORD, ENGLAND. <i>Ibis</i> , 1981, 123, 463-476.	1.9	9
45	Foraging Patterns and Resource Utilization in Seven Species of Bats in a Seasonal Tropical Forest. <i>Ecology</i> , 1975, 56, 841-854.	3.2	405