

Michele R Dudash

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

5,384
citations

331259

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329751

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docs citations

39
times ranked

3903
citing authors

#	ARTICLE	IF	CITATIONS
1	Pollinationâ€precision hypothesis: support from native honey bees and nectar bats. <i>New Phytologist</i> , 2022, 235, 1629-1640.	3.5	17
2	Seasonal variation in habitat selection for a Neotropical migratory songbird using highâ€resolution GPS tracking. <i>Ecosphere</i> , 2021, 12, e03421.	1.0	21
3	Variable tropical moisture and food availability underlie mixed winter space-use strategies in a migratory songbird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211220.	1.2	9
4	Variable and sexually conflicting selection on <i>Silene stellata</i> floral traits by a putative moth pollinator selective agent. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 1321-1334.	1.1	6
5	The case for the continued use of the genus name <i>Mimulus</i> for all monkeyflowers. <i>Taxon</i> , 2019, 68, 617-623.	0.4	51
6	Foraging strategies of generalist and specialist Old World nectar bats in response to temporally variable floral resources. <i>Biotropica</i> , 2018, 50, 98-105.	0.8	9
7	Characterization of the mating system of a native perennial tetraploid herb, <i>Silene stellata</i> . <i>American Journal of Botany</i> , 2018, 105, 1643-1652.	0.8	2
8	Comparison of population genetic structures of the plant <i>Silene stellata</i> and its obligate pollinating seed predator moth <i>Hadena ectypa</i> . <i>Annals of Botany</i> , 2018, 122, 593-603.	1.4	8
9	Conservation and Genetics. <i>Yale Journal of Biology and Medicine</i> , 2018, 91, 491-501.	0.2	6
10	Field evidence of strong differential pollen placement by Old World bat-pollinated plants. <i>Annals of Botany</i> , 2017, 119, 73-79.	1.4	18
11	Flowerâ€visiting bat species contribute unequally toward agricultural pollination ecosystem services in southern Thailand. <i>Biotropica</i> , 2017, 49, 239-248.	0.8	27
12	Development of highly variable microsatellite markers for the tetraploid <i>Silene stellata</i> (Caryophyllaceae). <i>Applications in Plant Sciences</i> , 2016, 4, 1600117.	0.8	4
13	Differential pollen placement on an Old World nectar bat increases pollination efficiency. <i>Annals of Botany</i> , 2016, 117, 145-152.	1.4	17
14	Winter habitat quality but not long-distance breeding dispersal influences apparent reproductive success in a migratory bird. <i>Ecology</i> , 2016, , .	1.5	0
15	Quantifying hummingbird preference for floral trait combinations: The role of selection on trait interactions in the evolution of pollination syndromes. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 1113-1127.	1.1	51
16	Annual variation in longâ€distance dispersal driven by breeding and nonâ€breeding season climatic conditions in a migratory bird. <i>Ecography</i> , 2015, 38, 1006-1014.	2.1	21
17	Differences in foraging times between two feeding guilds within Old World fruit bats (Pteropodidae) in southern Thailand. <i>Journal of Tropical Ecology</i> , 2014, 30, 249-257.	0.5	15
18	Interactions between a pollinating seed predator and its host plant: the role of environmental context within a population. <i>Ecology and Evolution</i> , 2014, 4, 2901-2912.	0.8	12

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19	Specialist pollinating seed predator exhibits oviposition strategy consistent with optimal oviposition theory. <i>Ecological Entomology</i> , 2013, 38, 164-172.	1.1	13
20	Experimental floral and inflorescence trait manipulations affect pollinator preference and function in a hummingbird-pollinated plant. <i>American Journal of Botany</i> , 2011, 98, 275-282.	0.8	54
21	Specialization of flowers: is floral orientation an overlooked first step?. <i>New Phytologist</i> , 2009, 183, 502-506.	3.5	90
22	Patterns of selection of two North American native and nonnative populations of monkeyflower (Phymaceae). <i>New Phytologist</i> , 2009, 183, 691-701.	3.5	29
23	Pollen Limitation of Plant Reproduction: Pattern and Process. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2005, 36, 467-497.	3.8	888
24	POLLEN LIMITATION OF PLANT REPRODUCTION: ECOLOGICAL AND EVOLUTIONARY CAUSES AND CONSEQUENCES. <i>Ecology</i> , 2004, 85, 2408-2421.	1.5	1,004
25	Pollination Syndromes and Floral Specialization. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2004, 35, 375-403.	3.8	1,736
26	The role of breeding system and inbreeding depression in the maintenance of an outcrossing mating strategy in <i>Silene virginica</i> (Caryophyllaceae). <i>American Journal of Botany</i> , 2001, 88, 1953-1959.	0.8	43
27	Genetics underlying inbreeding depression in <i>Mimulus</i> with contrasting mating systems. <i>Nature</i> , 1998, 393, 682-684.	13.7	107
28	MULTIYEAR STUDY OF POLLEN LIMITATION AND COST OF REPRODUCTION IN THE ITEROPAROUS <i>SILENE VIRGINICA</i> . <i>Ecology</i> , 1997, 78, 484-493.	1.5	61
29	FIVE GENERATIONS OF ENFORCED SELFING AND OUTCROSSING IN <i>MIMULUS GUTTATUS</i> : INBREEDING DEPRESSION VARIATION AT THE POPULATION AND FAMILY LEVEL. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 54-65.	1.1	131
30	THE RELATIONSHIP BETWEEN MATING SYSTEM CHARACTERS AND INBREEDING DEPRESSION IN <i>MIMULUS GUTTATUS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 363-372.	1.1	59
31	THE EFFECTS OF FIVE GENERATIONS OF ENFORCED SELFING ON POTENTIAL MALE AND FEMALE FUNCTION IN <i>MIMULUS GUTTATUS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 1797-1807.	1.1	71
32	Consequences of the timing of seed release of <i>Erythronium americanum</i> (Liliaceae), a deciduous forest myrmecochore. <i>American Journal of Botany</i> , 1996, 83, 633-640.	0.8	37
33	Consequences of the Timing of Seed Release of <i>Erythronium americanum</i> (Liliaceae), a Deciduous Forest Myrmecochore. <i>American Journal of Botany</i> , 1996, 83, 633.	0.8	17
34	A model and lexicon for pollen fate. <i>American Journal of Botany</i> , 1994, 81, 1517-1530.	0.8	84
35	A Model and Lexicon for Pollen Fate. <i>American Journal of Botany</i> , 1994, 81, 1517.	0.8	66
36	Plant Size Effects on Female and Male Function in Hermaphroditic <i>Sabatia Angularis</i> (Gentianaceae). <i>Ecology</i> , 1991, 72, 1004-1012.	1.5	109

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37	MULTIPLE PATERNITY AND SELF-FERTILIZATION IN RELATION TO FLORAL AGE IN MIMULUS GUTTATUS (SCROPHULARIACEAE). <i>American Journal of Botany</i> , 1991, 78, 1746-1753.	0.8	70
38	MULTIPLE PATERNITY AND SELF-FERTILIZATION IN RELATION TO FLORAL AGE IN MIMULUS GUTTATUS (SCROPHULARIACEAE). , 1991, 78, 1746.		41
39	RELATIVE FITNESS OF SELFED AND OUTCROSSED PROGENY IN A SELF-COMPATIBLE, PROTANDROUS SPECIES, <i>SABATIA ANGULARIS</i> L. (GENTIANACEAE): A COMPARISON IN THREE ENVIRONMENTS. <i>Evolution; International Journal of Organic Evolution</i> , 1990, 44, 1129-1139.	1.1	380