

# Michael Moore

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6345922/publications.pdf>

Version: 2024-02-01

20  
papers

434  
citations

840776

11  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

481  
citing authors

#	ARTICLE	IF	CITATIONS
1	A mother's legacy: the strength of maternal effects in animal populations. <i>Ecology Letters</i> , 2019, 22, 1620-1628.	6.4	115
2	On the evolution of carry-over effects. <i>Journal of Animal Ecology</i> , 2019, 88, 1832-1844.	2.8	62
3	Temperature shapes the costs, benefits and geographic diversification of sexual coloration in a dragonfly. <i>Ecology Letters</i> , 2019, 22, 437-446.	6.4	29
4	The predictability and magnitude of life-history divergence to ecological agents of selection: a meta-analysis in livebearing fishes. <i>Ecology Letters</i> , 2016, 19, 435-442.	6.4	28
5	Temperature impacts all behavioral interactions during insect and arachnid reproduction. <i>Current Opinion in Insect Science</i> , 2021, 45, 106-114.	4.4	25
6	Sex-specific ornament evolution is a consistent feature of climatic adaptation across space and time in dragonflies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	25
7	Maternal investment mediates offspring life history variation with context-dependent fitness consequences. <i>Ecology</i> , 2015, 96, 2499-2509.	3.2	24
8	Intrasexual selection favours an immune-correlated colour ornament in a dragonfly. <i>Journal of Evolutionary Biology</i> , 2016, 29, 2256-2265.	1.7	18
9	The payoffs of maternal care increase as offspring develop, favouring extended provisioning in an egg-feeding frog. <i>Journal of Evolutionary Biology</i> , 2016, 29, 1977-1985.	1.7	17
10	Evolutionary interactions between thermal ecology and sexual selection. <i>Ecology Letters</i> , 2022, 25, 1919-1936.	6.4	15
11	Trade-offs between larval survival and adult ornament development depend on predator regime in a territorial dragonfly. <i>Oecologia</i> , 2018, 188, 97-106.	2.0	13
12	Immune deployment increases larval vulnerability to predators and inhibits adult life-history traits in a dragonfly. <i>Journal of Evolutionary Biology</i> , 2018, 31, 1365-1376.	1.7	12
13	Larval body condition regulates predator-induced life-history variation in a dragonfly. <i>Ecology</i> , 2018, 99, 224-230.	3.2	8
14	Warm developmental temperatures induce non-adaptive plasticity in the intrasexually selected colouration of a dragonfly. <i>Ecological Entomology</i> , 2020, 45, 663-670.	2.2	8
15	Natal philopatry varies with larval condition in salamanders. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1247-1255.	1.4	7
16	Lifetime Fitness, Sex-Specific Life History, and the Maintenance of a Polyphenism. <i>American Naturalist</i> , 2019, 194, 230-245.	2.1	7
17	Natural Selection on Adults Has Trait-Dependent Consequences for Juvenile Evolution in Dragonflies. <i>American Naturalist</i> , 2021, 197, 677-689.	2.1	7
18	Nursery crowding does not influence offspring, but might influence parental, fitness in a phytotelm-breeding frog. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	6

#	ARTICLE	IF	CITATIONS
19	Larval habitats impose trait-dependent limits on the direction and rate of adult evolution in dragonflies. <i>Biology Letters</i> , 2021, 17, 20210023.	2.3	6
20	Relative size underlies alternative morph development in a salamander. <i>Oecologia</i> , 2020, 193, 879-888.	2.0	2