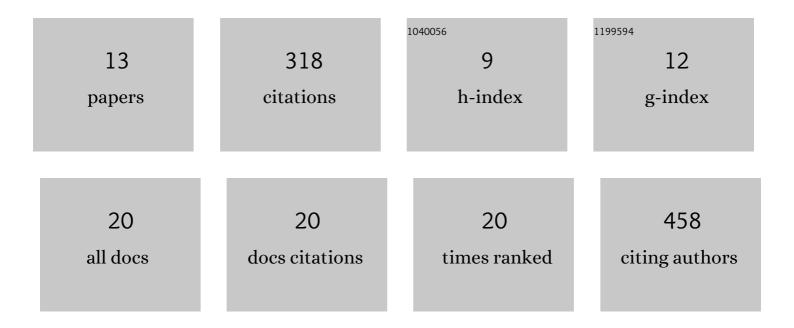
Devin Arbuthnott

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1910723/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Past and present resource availability affect mating rate but not mate choice in Drosophila melanogaster. Behavioral Ecology, 2018, 29, 1409-1414.	2.2	4
2	Environmental stress does not increase the mean strength of selection. Journal of Evolutionary Biology, 2018, 31, 1599-1606.	1.7	6
3	Female Life-History Trade-Offs and the Maintenance of Genetic Variation in Drosophila melanogaster. American Naturalist, 2018, 192, 448-460.	2.1	0
4	Mate choice in fruit flies is rational and adaptive. Nature Communications, 2017, 8, 13953.	12.8	42
5	Tissue-specific insulin signaling mediates female sexual attractiveness. PLoS Genetics, 2017, 13, e1006935.	3.5	10
6	Female Stick Insects Mate Multiply to Find Compatible Mates. American Naturalist, 2015, 186, 519-530.	2.1	18
7	Differential effects of genetic vs. environmental quality in <i>Drosophila melanogaster</i> suggest multiple forms of condition dependence. Ecology Letters, 2015, 18, 317-326.	6.4	38
8	Remating and Sperm Competition in Replicate Populations of Drosophila melanogaster Adapted to Alternative Environments. PLoS ONE, 2014, 9, e90207.	2.5	10
9	Misalignment of natural and sexual selection among divergently adapted Drosophila melanogaster populations. Animal Behaviour, 2014, 87, 45-51.	1.9	17
10	The ecology of sexual conflict: ecologically dependent parallel evolution of male harm and female resistance in <i>Drosophila melanogaster</i> . Ecology Letters, 2014, 17, 221-228.	6.4	64
11	SEXUAL SELECTION IS INEFFECTUAL OR INHIBITS THE PURGING OF DELETERIOUS MUTATIONS IN DROSOPHILA MELANOGASTER. Evolution; International Journal of Organic Evolution, 2012, 66, 2127-2137.	2.3	59
12	Courtship and mate discrimination within and between species of Timema walking-sticks. Animal Behaviour, 2009, 78, 53-59.	1.9	26
13	The influence of a local temperature inversion on the foraging behaviour of big brown bats, Eptesicus fuscus. Acta Chiropterologica, 2007, 9, 193-201.	0.6	24