Joel L Pick

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5408571/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Decomposing phenotypic skew and its effects on the predicted response to strong selection. Nature Ecology and Evolution, 2022, , .	7.8	7
2	The role of maternally transferred antibodies in maternal performance in red deer. Ecology Letters, 2021, 24, 2065-2076.	6.4	1
3	Artificial selection reveals the role of transcriptional constraints in the maintenance of life history variation. Evolution Letters, 2020, 4, 200-211.	3.3	6
4	Measuring Up to Reality: Null Models and Analysis Simulations to Study Parental Coordination Over Provisioning Offspring. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	28
5	The more you get, the more you give: Positive cascading effects shape the evolutionary potential of prenatal maternal investment. Evolution Letters, 2019, 3, 412-423.	3.3	13
6	Rearing Success Does Not Improve With Apparent Pair Coordination in Offspring Provisioning. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	12
7	Reproducible, flexible and highâ€ŧhroughput data extraction from primary literature: The <scp>metaDigitise r</scp> package. Methods in Ecology and Evolution, 2019, 10, 426-431.	5.2	108
8	Interactive effects of yolk testosterone and carotenoid on prenatal growth and offspring physiology in a precocial bird. Behavioral Ecology, 2017, 28, 31-38.	2.2	13
9	Divergent artificial selection for female reproductive investment has a sexually concordant effect on male reproductive success. Evolution Letters, 2017, 1, 222-228.	3.3	8
10	Divide and conquer? Size adjustment with allometry and intermediate outcomes. BMC Biology, 2017, 15, 107.	3.8	29
11	A trade-off between reproductive investment and maternal cerebellum size in a precocial bird. Biology Letters, 2016, 12, 20160659.	2.3	8
12	House sparrows. Current Biology, 2016, 26, R1171-R1173.	3.9	1
13	Matrilineal inheritance of a key mediator of prenatal maternal effects. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161676.	2.6	3
14	Artificial selection reveals the energetic expense of producing larger eggs. Frontiers in Zoology, 2016, 13, 38.	2.0	22
15	Disentangling Genetic and Prenatal Maternal Effects on Offspring Size and Survival. American Naturalist, 2016, 188, 628-639.	2.1	33
16	In search of genetic constraints limiting the evolution of egg size: direct and correlated responses to artificial selection on a prenatal maternal effector. Heredity, 2016, 116, 542-549.	2.6	22
17	Chestnut-crowned babblers show affinity for calls of removed group members: a dual playback without expectancy violation. Animal Behaviour, 2015, 104, 51-57.	1.9	11
18	Female oxidative status, egg antioxidant protection and eggshell pigmentation: a supplemental feeding experiment in great tits. Behavioral Ecology and Sociobiology, 2015, 69, 777-785.	1.4	33