

Joel L Pick

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5408571/publications.pdf>

Version: 2024-02-01

18
papers

369
citations

933447

10
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

588
citing authors

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