

# Gabriel Pigeon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6782125/publications.pdf>

Version: 2024-02-01

21  
papers

579  
citations

840585

11  
h-index

752573

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

984  
citing authors

#	ARTICLE	IF	CITATIONS
1	The neglected season: Warmer autumns counteract harsher winters and promote population growth in Arctic reindeer. <i>Global Change Biology</i> , 2021, 27, 993-1002.	4.2	33
2	Do Early-Life Conditions Drive Variation in Senescence of Female Bighorn Sheep?. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 637692.	1.8	4
3	Fat storage influences fasting endurance more than body size in an ungulate. <i>Functional Ecology</i> , 2021, 35, 1470-1480.	1.7	4
4	Determinants of heart rate in Svalbard reindeer reveal mechanisms of seasonal energy management. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200215.	1.8	15
5	Context dependent fitness costs of reproduction despite stable body mass costs in an Arctic herbivore. <i>Journal of Animal Ecology</i> , 2021, , .	1.3	4
6	Silver spoon effects are constrained under extreme adult environmental conditions. <i>Ecology</i> , 2019, 100, e02886.	1.5	26
7	Keeping cool in the warming Arctic: thermoregulatory behaviour by Svalbard reindeer ( <i>Rangifer</i> )	0.4	5
8	Phenotypic plasticity in bighorn sheep reproductive phenology: from individual to population. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	0.6	13
9	Antler growth as a cost of reproduction in female reindeer. <i>Oecologia</i> , 2019, 189, 601-609.	0.9	6
10	Eco-Evolutionary Dynamics. , 2019, , 56-63.		93
11	Direct and indirect effects of early-life environment on lifetime fitness of bighorn ewes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20171935.	1.2	22
12	Into the wild” WAMBAM goes to Canada. <i>Molecular Ecology</i> , 2018, 27, 1098-1102.	2.0	1
13	Hunting regulation favors slow life histories in a large carnivore. <i>Nature Communications</i> , 2018, 9, 1100.	5.8	69
14	Biased estimation of trends in cohort effects: the problems with age-period-cohort models in ecology. <i>Ecology</i> , 2018, 99, 2675-2680.	1.5	1
15	Long-term fitness consequences of early environment in a long-lived ungulate. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170222.	1.2	45
16	Environmental and evolutionary effects on horn growth of male bighorn sheep. <i>Oikos</i> , 2017, 126, 1031-1041.	1.2	38
17	Fluctuating effects of genetic and plastic changes in body mass on population dynamics in a large herbivore. <i>Ecology</i> , 2017, 98, 2456-2467.	1.5	17
18	Eco-evolutionary dynamics in a contemporary human population. <i>Nature Communications</i> , 2017, 8, 15947.	5.8	9

#	ARTICLE	IF	CITATIONS
19	Intense selective hunting leads to artificial evolution in horn size. <i>Evolutionary Applications</i> , 2016, 9, 521-530.	1.5	127
20	Effects of agricultural intensification and temperature on immune response to phytohemagglutinin in Tree Swallows ( <i>Tachycineta bicolor</i> ). <i>Canadian Journal of Zoology</i> , 2013, 91, 56-63.	0.4	13
21	Ecological immunology in a fluctuating environment: an integrative analysis of tree swallow nestling immune defense. <i>Ecology and Evolution</i> , 2013, 3, 1091-1103.	0.8	34