

# Paula Stockley

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

3,018  
citations

201674

27  
h-index

276875

41  
g-index

42  
all docs

42  
docs citations

42  
times ranked

3041  
citing authors

#	ARTICLE	IF	CITATIONS
1	Obituary in memoriam of Professor Matthew J.G. Gage. <i>Animal Behaviour</i> , 2022, 185, iii-iv.	1.9	1
2	Revealing mechanisms of mating plug function under sexual selection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 27465-27473.	7.1	11
3	Social status and ejaculate composition in the house mouse. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20200083.	4.0	10
4	Increased sperm production linked to competition in the maternal social environment. <i>Royal Society Open Science</i> , 2020, 7, 201171.	2.4	4
5	Communal breeding affects offspring behaviours associated with a competitive social environment. <i>Scientific Reports</i> , 2018, 8, 16850.	3.3	3
6	Female Chemical Signalling Underlying Reproduction in Mammals. <i>Journal of Chemical Ecology</i> , 2018, 44, 851-873.	1.8	48
7	Paternal care and litter size coevolution in mammals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160140.	2.6	51
8	Cross-species proteomics in analysis of mammalian sperm proteins. <i>Journal of Proteomics</i> , 2016, 135, 38-50.	2.4	31
9	Proteome Dynamics: Tissue Variation in the Kinetics of Proteostasis in Intact Animals. <i>Molecular and Cellular Proteomics</i> , 2016, 15, 1204-1219.	3.8	33
10	Sperm competition risk drives plasticity in seminal fluid composition. <i>BMC Biology</i> , 2015, 13, 87.	3.8	69
11	The Genetic Basis of Kin Recognition in a Cooperatively Breeding Mammal. <i>Current Biology</i> , 2015, 25, 2631-2641.	3.9	63
12	Sexual Conflict and Sperm Competition. <i>Cold Spring Harbor Perspectives in Biology</i> , 2015, 7, a017707.	5.5	40
13	Sequential male mate choice under sperm competition risk. <i>Behavioral Ecology</i> , 2014, 25, 660-667.	2.2	30
14	Baculum morphology predicts reproductive success of male house mice under sexual selection. <i>BMC Biology</i> , 2013, 11, 66.	3.8	70
15	Female competition and aggression: interdisciplinary perspectives. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130073.	4.0	135
16	Wake up and smell the conflict: odour signals in female competition. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130082.	4.0	52
17	Heterogenous Turnover of Sperm and Seminal Vesicle Proteins in the Mouse Revealed by Dynamic Metabolic Labeling. <i>Molecular and Cellular Proteomics</i> , 2012, 11, M111.014993.	3.8	37
18	The baculum. <i>Current Biology</i> , 2012, 22, R1032-R1033.	3.9	23

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19	Inbreeding avoidance behaviour of male bank voles in relation to social status. <i>Animal Behaviour</i> , 2012, 83, 453-457.	1.9	19
20	Tissue-dependent changes in oxidative damage with male reproductive effort in house mice. <i>Functional Ecology</i> , 2012, 26, 423-433.	3.6	57
21	Genital morphology linked to social status in the bank vole ( <i>Myodes glareolus</i> ). <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 97-105.	1.4	22
22	Social cues of sperm competition influence accessory reproductive gland size in a promiscuous mammal. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1171-1176.	2.6	60
23	Female competition and its evolutionary consequences in mammals. <i>Biological Reviews</i> , 2011, 86, 341-366.	10.4	352
24	Is oxidative stress a physiological cost of reproduction? An experimental test in house mice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1098-1106.	2.6	108
25	Sexual selection and the rodent baculum: an intraspecific study in the house mouse ( <i>Mus musculus</i> )	1.1	25
26	Sperm competition and sperm length influence the rate of mammalian spermatogenesis. <i>Biology Letters</i> , 2010, 6, 219-221.	2.3	78
27	Adaptive plasticity of mammalian sperm production in response to social experience. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 745-751.	2.6	80
28	Male house mice do not adjust sperm allocation in response to odours from related or unrelated rivals. <i>Animal Behaviour</i> , 2009, 78, 685-690.	1.9	17
29	The Direct Assessment of Genetic Heterozygosity through Scent in the Mouse. <i>Current Biology</i> , 2008, 18, 619-623.	3.9	83
30	Comparative Proteomics Reveals Evidence for Evolutionary Diversification of Rodent Seminal Fluid and Its Functional Significance in Sperm Competition. <i>Molecular Biology and Evolution</i> , 2008, 26, 189-198.	8.9	96
31	Composition and Function of Haemolymphatic Tissues in the European Common Shrew. <i>PLoS ONE</i> , 2008, 3, e3413.	2.5	4
32	Ejaculate allocation under varying sperm competition risk in the house mouse, <i>Mus musculus domesticus</i> . <i>Behavioral Ecology</i> , 2007, 18, 491-495.	2.2	47
33	Sexual Selection and the Adaptive Evolution of Mammalian Ejaculate Proteins. <i>Molecular Biology and Evolution</i> , 2007, 25, 207-219.	8.9	109
34	The Genetic Basis of Inbreeding Avoidance in House Mice. <i>Current Biology</i> , 2007, 17, 2061-2066.	3.9	169
35	Development, Teaching, and Evaluation of a Consultation Structure Model for Use in Veterinary Education. <i>Journal of Veterinary Medical Education</i> , 2006, 33, 38-44.	0.6	59
36	The prospect of sexual competition stimulates premature and repeated ejaculation in a mammal. <i>Current Biology</i> , 2006, 16, R239-R241.	3.9	33

#	ARTICLE	IF	CITATIONS
37	Sexual conflict. <i>Current Biology</i> , 2005, 15, R535-R536.	3.9	21
38	Sperm competition and the evolution of male reproductive anatomy in rodents. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 949-955.	2.6	174
39	Sexual selection and genital evolution. <i>Trends in Ecology and Evolution</i> , 2004, 19, 87-93.	8.7	583
40	Optimal copula duration in yellow dung flies: effects of female size and egg content. <i>Animal Behaviour</i> , 1999, 57, 795-805.	1.9	66
41	Correlates of reproductive success within alternative mating tactics of the common shrew. <i>Behavioral Ecology</i> , 1996, 7, 334-340.	2.2	41