

# Christophe FÃ©ron

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

425  
citations

933410

10  
h-index

839512

18  
g-index

31  
all docs

31  
docs citations

31  
times ranked

442  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of anxiety in open field and elevated plus maze using infrared thermography. <i>Physiology and Behavior</i> , 2016, 157, 209-216.	2.1	52
2	Similarity of personalities speeds up reproduction in pairs of a monogamous rodent. <i>Animal Behaviour</i> , 2015, 103, 7-15.	1.9	41
3	Male-female associations and female olfactory neurogenesis with pair bonding in <i>Mus spicilegus</i> . <i>Biological Journal of the Linnean Society</i> , 0, 84, 323-334.	1.6	38
4	Comparison of Urinary Scents of Two Related Mouse Species, <i>Mus spicilegus</i> and <i>Mus domesticus</i> . <i>Journal of Chemical Ecology</i> , 2009, 35, 580-589.	1.8	30
5	Seasonal reproduction and delayed sexual maturity in mound-building mice <i>Mus spicilegus</i> . <i>Reproduction, Fertility and Development</i> , 2003, 15, 187.	0.4	26
6	Social regulation of reproduction in the female mound-builder mouse ( <i>Mus spicilegus</i> ). <i>Physiology and Behavior</i> , 2003, 78, 717-722.	2.1	25
7	Paternal care in the mound-building mouse reduces inter-litter intervals. <i>Reproduction, Fertility and Development</i> , 2007, 19, 425.	0.4	25
8	Deficit in reproduction in polygynously mated females of the monogamous mound-building mouse <i>Mus spicilegus</i> . <i>Reproduction, Fertility and Development</i> , 2005, 17, 617.	0.4	24
9	Behavioral differentiation during collective building in wild mice <i>Mus spicilegus</i> . <i>Behavioural Processes</i> , 2012, 89, 292-298.	1.1	14
10	What Triggers Reproductive Life? Effects of Adolescent Cohabitation, Social Novelty and Aggression in a Monogamous Mouse. <i>Ethology</i> , 2009, 115, 87-95.	1.1	12
11	Behaviour in order to evaluate the palatability of pet food in domestic cats. <i>Applied Animal Behaviour Science</i> , 2014, 159, 55-61.	1.9	11
12	Sexual experience and preferences for odors of estrous females in staggerer mutant male mice. <i>Behavioral and Neural Biology</i> , 1993, 60, 280-281.	2.2	10
13	Evaluation of the social bond: A new method tested in <i>Mus spicilegus</i> . <i>Comptes Rendus - Biologies</i> , 2007, 330, 837-843.	0.2	10
14	Correlates between ear postures and emotional reactivity in a wild type mouse species. <i>Behavioural Processes</i> , 2015, 120, 25-29.	1.1	10
15	Body mass modulates huddling dynamics and body temperature profiles in rabbit pups. <i>Physiology and Behavior</i> , 2017, 179, 184-190.	2.1	10
16	Isolation calls in house mouse pups: Individual consistency across time and situations. <i>Developmental Psychobiology</i> , 2019, 61, 1135-1145.	1.6	10
17	Early behavioral development of mice is affected by staggerer mutation as soon as postnatal day three. <i>Developmental Brain Research</i> , 1997, 101, 81-84.	1.7	9
18	More exploratory house mice judge an ambiguous situation more negatively. <i>Animal Cognition</i> , 2021, 24, 53-64.	1.8	9

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19	U-shaped relationship between ageing and risk-taking behaviour in a wild-type rodent. <i>Animal Behaviour</i> , 2014, 97, 45-52.	1.9	8
20	Is there a bias in spatial maze judgment bias tests? Individual differences in subjectsâ€™ novelty response can affect test results. <i>Behavioural Brain Research</i> , 2021, 407, 113262.	2.2	8
21	Transmission of food preference between unfamiliar house mice ( <i>Mus musculus domesticus</i> ) is dependent on social context.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018, 132, 268-279.	0.5	8
22	Individual differences in early body mass affect thermogenic performance and sibling interactions in litter huddles of the house mouse. <i>Developmental Psychobiology</i> , 2018, 60, 825-835.	1.6	7
23	Short-term thermal responses after exposure to predator odor (TMT) in the house mouse. <i>Mammalian Biology</i> , 2019, 94, 25-29.	1.5	7
24	Discrimination of Olfactory Sexual Cues in Staggerer Mutant Male Mice. <i>Physiology and Behavior</i> , 1999, 67, 631-634.	2.1	6
25	Differences between fast and slow explorers in short-term tail temperature responses to handling in a rodent of wild origin. <i>Behavioural Brain Research</i> , 2019, 376, 112194.	2.2	6
26	Efficiency of delayed reproduction in <i>Mus spicilegus</i> . <i>Reproduction, Fertility and Development</i> , 2015, 27, 491.	0.4	4
27	Maternal energetic investment in a monogamous mouse. <i>Mammalian Biology</i> , 2014, 79, 221-224.	1.5	2
28	Concordance in mate choice in female mound-building mice. <i>Comptes Rendus - Biologies</i> , 2012, 335, 220-225.	0.2	1
29	Necessary Conditions for Social Transmission of Food Preference Through Feces in the House Mouse, <i>Mus musculus domesticus</i> . <i>Chemical Senses</i> , 2019, 44, 113-121.	2.0	1
30	Transmission of food preference via faeces in male and female house mice: Who is a good provider of food cues?. <i>Behavioural Processes</i> , 2020, 179, 104199.	1.1	1
31	Post-weaning social factors promote motor and social behaviors in staggerer mice. <i>Behavioural Processes</i> , 1997, 41, 171-175.	1.1	0