

Adele Mennerat

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7357098/publications.pdf>

Version: 2024-02-01

21
papers

657
citations

759233

12
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

895
citing authors

#	ARTICLE	IF	CITATIONS
1	Intensive Farming: Evolutionary Implications for Parasites and Pathogens. <i>Evolutionary Biology</i> , 2010, 37, 59-67.	1.1	145
2	Aromatic plants in nests of the blue tit <i>Cyanistes caeruleus</i> protect chicks from bacteria. <i>Oecologia</i> , 2009, 161, 849-855.	2.0	106
3	Local Individual Preferences for Nest Materials in a Passerine Bird. <i>PLoS ONE</i> , 2009, 4, e5104.	2.5	60
4	Aromatic plants in nests of blue tits: positive effects on nestlings. <i>Animal Behaviour</i> , 2009, 77, 569-574.	1.9	55
5	Olfactory conditioning experiments in a food-searching passerine bird in semi-natural conditions. <i>Behavioural Processes</i> , 2005, 70, 264-270.	1.1	45
6	Blue tits (<i>Cyanistes caeruleus</i>) respond to an experimental change in the aromatic plant odour composition of their nest. <i>Behavioural Processes</i> , 2008, 79, 189-191.	1.1	37
7	Life history and virulence are linked in the ectoparasitic salmon louse <i>Lepeophtheirus salmonis</i> . <i>Journal of Evolutionary Biology</i> , 2012, 25, 856-861.	1.7	37
8	Evolution of virulence under intensive farming: salmon lice increase skin lesions and reduce host growth in salmon farms. <i>Journal of Evolutionary Biology</i> , 2017, 30, 1136-1142.	1.7	29
9	Connecting the data landscape of long-term ecological studies: The SPI-Birds data hub. <i>Journal of Animal Ecology</i> , 2021, 90, 2147-2160.	2.8	25
10	Aromatic plants in blue tit <i>Cyanistes caeruleus</i> nests: no negative effect on blood-sucking <i>Protocalliphora</i> blow fly larvae. <i>Journal of Avian Biology</i> , 2008, 39, 127-132.	1.2	23
11	Invest more and die faster: The life history of a parasite on intensive farms. <i>Evolutionary Applications</i> , 2017, 10, 890-896.	3.1	18
12	Exploring Biotic and Abiotic Determinants of Nest Size in Mediterranean Great Tits (<i>Parus</i>)	1.1	13
13	Atlantic salmon infected with salmon lice are more susceptible to new lice infections. <i>Journal of Fish Diseases</i> , 2017, 40, 311-317.	1.9	11
14	Correlates of complete brood failure in blue tits: could extra-pair mating provide unexplored benefits to females?. <i>Journal of Avian Biology</i> , 2018, 49, .	1.2	10
15	Parasite fecundity decreases with increasing parasite load in the salmon louse <i>Lepeophtheirus salmonis</i> infecting Atlantic salmon <i>Salmo salar</i> . <i>Journal of Fish Diseases</i> , 2017, 40, 671-678.	1.9	9
16	Extra-pair paternity explains cooperation in a bird species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	9
17	How to Deal with PCR Contamination in Molecular Microbial Ecology. <i>Microbial Ecology</i> , 2014, 68, 834-841.	2.8	8
18	Parasite intensity is driven by temperature in a wild bird. , 0, 1, .		7

#	ARTICLE	IF	CITATIONS
19	Bioenergy Crops and Natural Enemies: Host Plant-Mediated Effects of Miscanthus on the Aphid Parasitoid <i>Lysiphlebus testaceipes</i> . <i>Bioenergy Research</i> , 2015, 8, 1275-1283.	3.9	3
20	When to Reproduce? A New Answer to an Old Question. <i>American Naturalist</i> , 2016, 187, 540-546.	2.1	2
21	Evidence of epistasis provides further support to the Red Queen theory of host-parasite coevolution. <i>Peer Community in Evolutionary Biology</i> , 2018, , .	0.0	0