Kerstin E Thonhauser

List of Publications by Year in descending order

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840776 1199594 12 344 11 12 citations h-index g-index papers 12 12 12 511 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Measurement of Fecal Testosterone Metabolites in Mice: Replacement of Invasive Techniques. Animals, 2020, 10, 165.	2.3	18
2	Capacity of the medullary cavity of tibia and femur for intra-bone marrow transplantation in mice. PLoS ONE, 2019, 14, e0224576.	2.5	4
3	Sexual experience has no effect on male mating or reproductive success in house mice. Scientific Reports, 2019, 9, 12145.	3.3	15
4	Multiple Ornaments—Multiple Signaling Functions? The Importance of Song and UV Plumage Coloration in Female Superb Fairy-wrens (Malurus cyaneus). Frontiers in Ecology and Evolution, 2016, 4, .	2.2	12
5	Naive tadpoles do not recognize recent invasive predatory fishes asÂdangerous. Ecology, 2016, 97, 2975-2985.	3.2	19
6	The relative importance of prey-borne and predator-borne chemical cues for inducible antipredator responses in tadpoles. Oecologia, 2015, 179, 699-710.	2.0	74
7	Multiple paternity in wild house mice (<i>Mus musculus musculus</i>): effects on offspring genetic diversity and body mass. Ecology and Evolution, 2014, 4, 200-209.	1.9	36
8	Female partner preferences enhance offspring ability to survive an infection. BMC Evolutionary Biology, 2014, 14, 14.	3.2	48
9	Multiple paternity does not depend on male genetic diversity. Animal Behaviour, 2014, 93, 135-141.	1.9	16
10	Scent marking increases male reproductive success in wild house mice. Animal Behaviour, 2013, 86, 1013-1021.	1.9	54
11	Why do female mice mate with multiple males?. Behavioral Ecology and Sociobiology, 2013, 67, 1961-1970.	1.4	27
12	Social learning in Cartilaginous fish (stingrays Potamotrygon falkneri). Animal Cognition, 2013, 16, 927-932.	1.8	21