MichaÅ, Kolasa

List of Publications by Year in descending order

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1307543 1199563 13 218 7 12 citations g-index h-index papers 14 14 14 288 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	How Hosts Taxonomy, Trophy, and Endosymbionts Shape Microbiome Diversity in Beetles. Microbial Ecology, 2019, 78, 995-1013.	2.8	46
2	Transcriptional profiling validates involvement of extracellular matrix and proteinases genes in mouse gonad development. Mechanisms of Development, 2018, 149, 9-19.	1.7	31
3	Using host species traits to understand the Wolbachia infection distribution across terrestrial beetles. Scientific Reports, 2019, 9, 847.	3.3	27
4	Preliminary evidence of the horizontal transmission of Wolbachia between Crioceris leaf beetles (Coleoptera: Chrysomelidae) and their Asparagus host plants. European Journal of Entomology, 0, 114, 446-454.	1.2	19
5	Tissue-specific knockout of E-cadherin (Cdh1) in developing mouse gonads causes germ cells loss. Reproduction, 2019, 158, 149-159.	2.6	19
6	Cell adhesion molecules expression pattern indicates that somatic cells arbitrate gonadal sex of differentiating bipotential fetal mouse gonad. Mechanisms of Development, 2017, 147, 17-27.	1.7	18
7	The role of genetic diversity in the evolution and maintenance of environmentally-cued, male alternative reproductive tactics. BMC Evolutionary Biology, 2019, 19, 58.	3.2	11
8	No Evidence for Reproductive Isolation through Sexual Conflict in the Bulb Mite Rhizoglyphus robini. PLoS ONE, 2013, 8, e74971.	2.5	11
9	Reconstructed historical distribution and phylogeography unravels non-steppic origin of Caucasotachea vindobonensis (Gastropoda: Helicidae). Organisms Diversity and Evolution, 2017, 17, 679-692.	1.6	10
10	N-Cadherin Is Critical for the Survival of Germ Cells, the Formation of Steroidogenic Cells, and the Architecture of Developing Mouse Gonads. Cells, 2019, 8, 1610.	4.1	10
11	Contrasting patterns of molecular diversity and <i>Wolbachia</i> infection in bisexual and parthenogenetic <i>Strophosoma</i> weevils (Coleoptera: Curculionidae). Entomological Science, 2018, 21, 385-395.	0.6	7
12	Infection by Endosymbiotic "Male-Killing" Bacteria in Coleoptera. Folia Biologica, 2018, 66, 165-177.	0.5	6
13	Evolution of mate guarding under the risk of intrasexual aggression in a mite with alternative mating tactics. Animal Behaviour, 2018, 137, 75-82.	1.9	3