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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Transcriptome assembly dataset of anthelmintic response in Fasciola hepatica. Data in Brief, 2021, 35, 106808.	0.5	7
2	Transcriptome-Based Identification of a Functional Fasciola hepatica Carboxylesterase B. Pathogens, 2021, 10, 1454.	1.2	3
3	Physiological evidence that three known mutations in the para-sodium channel gene confer cypermethrin knockdown resistance in Rhipicephalus microplus. Parasites and Vectors, 2020, 13, 370.	1.0	4
4	Rpt2 proteasome subunit reduction causes Parkinson's disease like symptoms in Drosophila. IBRO Reports, 2020, 9, 65-77.	0.3	9
5	Adrenergic ligands that block oviposition in the cattle tick Rhipicephalus microplus affect ovary contraction. Scientific Reports, 2015, 5, 15109.	1.6	8
6	The Esg Gene Is Involved in Nicotine Sensitivity in Drosophila melanogaster. PLoS ONE, 2015, 10, e0133956.	1.1	16
7	Commercial Bombus impatiens as reservoirs of emerging infectious diseases in central México. Biological Invasions, 2015, 17, 2043-2053.	1.2	63
8	Perturbation of tyraminergic/octopaminergic function inhibits oviposition in the cattle tick Rhipicephalus (Boophilus) microplus. Journal of Insect Physiology, 2012, 58, 628-633.	0.9	21
9	Pyrimethamine induces oxidative stress in Plasmodium yoelii 17XL-infected mice: A novel immunomodulatory mechanism of action for an old antimalarial drug?. Experimental Parasitology, 2010, 126, 381-388.	0.5	25
10	Immunomodulatory Role of Chloroquine and Pyrimethamine in Plasmodium yoelii 17XL Infected Mice. Scandinavian Journal of Immunology, 2007, 65, 54-62.	1.3	17
11	Expression and regulation of antioxidant enzymes in the developing limb support a function of ROS in interdigital cell death. Developmental Biology, 2006, 291, 291-299.	0.9	66
12	Motoneuronal death during spinal cord development is mediated by oxidative stress. Cell Death and Differentiation, 2005, 12, 279-291.	5.0	38
13	SOX9 is up-regulated by the transient expression of SRY specifically in Sertoli cell precursors. Developmental Biology, 2004, 274, 271-279.	0.9	305
14	Dax1Expression Is Dependent on Steroidogenic Factor 1 in the Developing Gonad. Molecular Endocrinology, 2002, 16, 747-756.	3.7	47
15	Dax1 Expression Is Dependent on Steroidogenic Factor 1 in the Developing Gonad. Molecular Endocrinology, 2002, 16, 747-756.	3.7	8
16	Dax1 antagonizes Sry action in mammalian sex determination. Nature, 1998, 391, 761-767.	13.7	513