

Paweł, Lisowski

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,666
citations

361413

20
h-index

434195

31
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33
all docs

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docs citations

33
times ranked

3817
citing authors

#	ARTICLE	IF	CITATIONS
1	Deletion in the Y chromosome of B10.BR-Ydel mice alters transcription from MSYq genes and has moderate effect on DNA methylation. <i>Reproductive Biology</i> , 2022, 22, 100614.	1.9	0
2	Generation of Human iPSC-derived Neural Progenitor Cells (NPCs) as Drug Discovery Model for Neurological and Mitochondrial Disorders. <i>Bio-protocol</i> , 2021, 11, e3939.	0.4	4
3	Neurodevelopmental disorder associated with IRF2BPL gene mutation: Expanding the phenotype?. <i>Parkinsonism and Related Disorders</i> , 2019, 62, 239-241.	2.2	20
4	Sirtuin 2-mediated deacetylation of cyclin-dependent kinase 9 promotes STAT1 signaling in type I interferon responses. <i>Journal of Biological Chemistry</i> , 2019, 294, 827-837.	3.4	24
5	Novel calcineurin A (PPP3CA) variant associated with epilepsy, constitutive enzyme activation and downregulation of protein expression. <i>European Journal of Human Genetics</i> , 2019, 27, 61-69.	2.8	26
6	Mitochondria and the dynamic control of stem cell homeostasis. <i>EMBO Reports</i> , 2018, 19, .	4.5	147
7	The CRISPR/Cas9 system sheds new lights on the biology of protozoan parasites. <i>Applied Microbiology and Biotechnology</i> , 2018, 102, 4629-4640.	3.6	17
8	Epigenetics of cell fate reprogramming and its implications for neurological disorders modelling. <i>Neurobiology of Disease</i> , 2017, 99, 84-120.	4.4	11
9	Gene editing and clonal isolation of human induced pluripotent stem cells using CRISPR/Cas9. <i>Methods</i> , 2017, 121-122, 29-44.	3.8	42
10	Concise Review: Induced Pluripotent Stem Cell-Based Drug Discovery for Mitochondrial Disease. <i>Stem Cells</i> , 2017, 35, 1655-1662.	3.2	29
11	Transcriptome profiling of Staphylococci-infected cow mammary gland parenchyma. <i>BMC Veterinary Research</i> , 2017, 13, 161.	1.9	68
12	Central Role of ULK1 in Type I Interferon Signaling. <i>Cell Reports</i> , 2015, 11, 605-617.	6.4	66
13	Social stress increases expression of hemoglobin genes in mouse prefrontal cortex. <i>BMC Neuroscience</i> , 2014, 15, 130.	1.9	63
14	Hepatic transcriptome profiling identifies differences in expression of genes associated with changes in metabolism and postnatal growth between Hereford and Holstein-Friesian bulls. <i>Animal Genetics</i> , 2014, 45, 288-292.	1.7	4
15	Expression patterns of β -defensin and cathelicidin genes in parenchyma of bovine mammary gland infected with coagulase-positive or coagulase-negative Staphylococci. <i>BMC Veterinary Research</i> , 2014, 10, 246.	1.9	58
16	Global gene expression profiling of porcine endometria on Days 12 and 16 of the estrous cycle and pregnancy. <i>Theriogenology</i> , 2014, 82, 897-909.	2.1	27
17	Epigenetics of stress adaptations in the brain. <i>Brain Research Bulletin</i> , 2013, 98, 76-92.	3.0	168
18	Defensins: Natural component of human innate immunity. <i>Human Immunology</i> , 2013, 74, 1069-1079.	2.4	167

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19	Effects of Chronic Stress on Prefrontal Cortex Transcriptome in Mice Displaying Different Genetic Backgrounds. <i>Journal of Molecular Neuroscience</i> , 2013, 50, 33-57.	2.3	44
20	Stress susceptibility-specific phenotype associated with different hippocampal transcriptomic responses to chronic tricyclic antidepressant treatment in mice. <i>BMC Neuroscience</i> , 2013, 14, 144.	1.9	27
21	Hypermethylation of INS Promoter in the Developing Liver of Cattle. <i>ISRN Genetics</i> , 2013, 2013, 1-4.	0.2	1
22	Cathelicidins: family of antimicrobial peptides. A review. <i>Molecular Biology Reports</i> , 2012, 39, 10957-10970.	2.3	418
23	Selection for stress-induced analgesia affects the mouse hippocampal transcriptome. <i>Journal of Molecular Neuroscience</i> , 2012, 47, 101-112.	2.3	8
24	Effect of chronic mild stress on hippocampal transcriptome in mice selected for high and low stress-induced analgesia and displaying different emotional behaviors. <i>European Neuropsychopharmacology</i> , 2011, 21, 45-62.	0.7	29
25	Evaluation Based Selection of Housekeeping Genes for Studies of Gene Expression in the Porcine Muscles and Liver Tissues. <i>Journal of Animal and Veterinary Advances</i> , 2011, 10, 401-405.	0.1	7
26	Evaluation of reference genes for studies of gene expression in the bovine liver, kidney, pituitary, and thyroid. <i>Journal of Applied Genetics</i> , 2008, 49, 367-372.	1.9	81
27	Differences in ethanol drinking between mice selected for high and low swim stress-induced analgesia. <i>Alcohol</i> , 2008, 42, 487-492.	1.7	18
28	Computer assisted video analysis of swimming performance in a forced swim test: Simultaneous assessment of duration of immobility and swimming style in mice selected for high and low swim-stress induced analgesia. <i>Physiology and Behavior</i> , 2008, 95, 400-407.	2.1	28
29	Lipopolysaccharide does not affect acoustic startle reflex in mice. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 74-79.	4.1	13
30	Polymorphism in genes of growth hormone receptor (GHR) and insulin-like growth factor-1 (IGF1) and its association with both the IGF1 expression in liver and its level in blood in Polish Holstein-Friesian cattle. <i>Neuroendocrinology Letters</i> , 2008, 29, 981-9.	0.2	14
31	Development of real-time PCR assays in the study of gonadotropin subunits, follistatin and prolactin genes expression in the porcine anterior pituitary during the preovulatory period. <i>Neuroendocrinology Letters</i> , 2008, 29, 958-64.	0.2	3
32	The usage of video analysis system for detection of immobility in the tail suspension test in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 85, 332-338.	2.9	34