

Yingying Han

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4745186/publications.pdf>

Version: 2024-02-01

42
papers

408
citations

933264
10
h-index

940416
16
g-index

44
all docs

44
docs citations

44
times ranked

319
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal expression of extracellular signal regulated kinases in the colon of wild ground squirrels (<i>Spermophilus dauricus</i>). <i>Molecular Biology Reports</i> , 2022, 49, 2209-2215.	1.0	2
2	Seasonal expressions of GPR41 and GPR43 in the colon of the wild ground squirrels (<i>Spermophilus dauricus</i>). <i>European Journal of Histochemistry</i> , 2022, 66, .	0.6	4
3	Estrogen signaling regulates seasonal changes of the prostate in wild ground squirrels (<i>Spermophilus dauricus</i>). <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2022, 218, 106058.	1.2	3
4	Seasonal changes in the expression of PACAP, VPAC1, VPAC2, PAC1 and testicular activity in the testis of the muskrat (<i>Ondatra zibethicus</i>). <i>European Journal of Histochemistry</i> , 2022, 66, .	0.6	1
5	The effect of 3-Methyl-4-Nitrophenol on the early ovarian follicle development in mice by disrupting the clock genes expression. <i>Chemico-Biological Interactions</i> , 2022, 363, 110001.	1.7	4
6	Seasonal expressions of VEGF and its receptors VEGFR1 and VEGFR2 in the prostate of the wild ground squirrels (<i>Spermophilus dauricus</i>). <i>European Journal of Histochemistry</i> , 2021, 65, .	0.6	2
7	The seasonal profile of proliferation and apoptosis in the prostate gland of the wild ground squirrel (<i>Spermophilus dauricus</i>). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2021, 253, 110862.	0.8	4
8	Immunoreactivities of AR, ER α , ER β and aromatase in the nuptial pad of Chinese brown frog (<i>Rana dybowskii</i>) during pre-hibernation and the breeding period. <i>European Journal of Histochemistry</i> , 2021, 65, .	0.6	3
9	Population Genetic Structure Analysis Reveals Decreased but Moderate Diversity for the Oriental Fire-Bellied Toad Introduced to Beijing after 90 Years of Independent Evolution. <i>Animals</i> , 2021, 11, 1429.	1.0	1
10	Seasonal Changes in the Distinct Taxonomy and Function of the Gut Microbiota in the Wild Ground Squirrel (<i>Spermophilus dauricus</i>). <i>Animals</i> , 2021, 11, 2685.	1.0	8
11	Seasonal changes of mitochondrial autophagy and oxidative response in the testis of the wild ground squirrels (<i>Spermophilus dauricus</i>). <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 321, R625-R633.	0.9	5
12	Seasonal expressions of ER α , ER β , EGF, EGFR, PI3K and Akt in the scent glands of the muskrats (<i>Ondatra zibethicus</i>). <i>Journal of Histochemistry</i> , 2021, 67, 110001.	1.2	8
13	Seasonal expressions of SF-1, StAR and P450 scc in the scent glands of the muskrats (<i>Ondatra zibethicus</i>). <i>Journal of Histochemistry</i> , 2021, 67, 110001.	1.2	11
14	Seasonal expressions of SPAG11A and androgen receptor in the epididymis of the wild ground squirrels (<i>Citellus dauricus</i> Brandt). <i>European Journal of Histochemistry</i> , 2020, 64, .	0.6	6
15	Seasonal expressions of prostaglandin E synthases and receptors in the prostate of the wild ground squirrel (<i>Spermophilus dauricus</i>). <i>Prostaglandins and Other Lipid Mediators</i> , 2020, 148, 106412.	1.0	3
16	Seasonal expressions of oxytocin and oxytocin receptor in the epididymides in the wild ground squirrels (<i>Citellus dauricus</i> Brandt). <i>General and Comparative Endocrinology</i> , 2020, 289, 113391.	0.8	8
17	Seasonal expressions of androgen receptor, estrogen receptors, 5 α -reductases and P450 arom in the epididymis of the male muskrat (<i>Ondatra zibethicus</i>). <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019, 194, 105433.	1.2	8
18	Seasonal expressions of growth hormone receptor, insulin-like growth factor 1 and insulin-like growth factor 1 receptor in the scented glands of the muskrats (<i>Ondatra zibethicus</i>). <i>General and Comparative Endocrinology</i> , 2019, 281, 58-66.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Seasonal expressions of COX-1, COX-2 and EP4 in the uteri of the wild Daurian ground squirrels (<i>Spermophilus dauricus</i>). <i>Prostaglandins and Other Lipid Mediators</i> , 2019, 143, 106343.	1.0	7
20	Seasonal expressions of luteinising hormone receptor, follicle-stimulating hormone receptor and prolactin receptor in the epididymis of the male wild ground squirrel (<i>Spermophilus dauricus</i>). <i>Reproduction, Fertility and Development</i> , 2019, 31, 735.	0.1	7
21	Seasonal expressions of androgen receptor, P450arom and estrogen receptors in the epididymis of the wild ground squirrel (<i>Citellus dauricus</i> Brandt). <i>General and Comparative Endocrinology</i> , 2019, 270, 131-138.	0.8	13
22	The role of the adiponectin system in acute fasting-impaired mouse ovaries. <i>Reproduction</i> , 2019, 158, 429-440.	1.1	5
23	Toxicological effects of 3-methyl-4-nitrophenol on mouse ovarian and testicular cell proliferation, apoptosis and oocyte maturation. <i>Reproductive Toxicology</i> , 2018, 82, 94-102.	1.3	8
24	Regulation by 3,5,3 ⁵ -tri-iodothyronine and FSH of cytochrome P450 family 19 (CYP19) expression in mouse granulosa cells. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1225.	0.1	10
25	Seasonal expression of 5 α -reductases and androgen receptor in the prostate gland of the wild ground squirrel (<i>Spermophilus dauricus</i>). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2018, 226, 11-16.	0.8	7
26	Proliferation and apoptosis processes in the seasonal testicular development of the wild Daurian ground squirrel (<i>Citellus dauricus</i> Brandt, 1844). <i>Reproduction, Fertility and Development</i> , 2017, 29, 1680.	0.1	10
27	Seasonal expressions of follicle-stimulating hormone receptor and luteinizing hormone receptor in the scented gland of the male muskrat (<i>Ondatra zibethicus</i>). <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2017, 312, R569-R574.	0.9	11
28	Seasonal changes of androgen receptor, estrogen receptors and aromatase expression in the hippocampus of the wild male ground squirrels (<i>Citellus dauricus</i> Brandt). <i>General and Comparative Endocrinology</i> , 2017, 249, 93-100.	0.8	10
29	Aubergine Controls Germline Stem Cell Self-Renewal and Progeny Differentiation via Distinct Mechanisms. <i>Developmental Cell</i> , 2017, 41, 157-169.e5.	3.1	50
30	Seasonal expression of P450arom and estrogen receptors in scented glands of muskrats (<i>Ondatra</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i> , 2017, 312, R380-R387.	0.9	11
31	Immunoreactivities of NF- κ B, IL-1 β and IL-1R in the skin of Chinese brown frog (<i>Rana dybowskii</i>). <i>Acta Histochemica</i> , 2017, 119, 64-70.	0.9	6
32	Seasonal expression of luteinizing hormone receptor and follicle stimulating hormone receptor in testes of the wild ground squirrels (<i>Citellus dauricus</i> Brandt). <i>Acta Histochemica</i> , 2017, 119, 727-732.	0.9	12
33	Seasonal expression of P450c17 and 5 α -reductase-2 in the scented gland of male muskrats (<i>Ondatra</i>). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 T</i>	0.8	13
34	Seasonal Expression of Oxytocin and Oxytocin Receptor in the Scented Gland of Male Muskrat (<i>Ondatra zibethicus</i>). <i>Scientific Reports</i> , 2017, 7, 16627.	1.6	12
35	The expression of prostaglandin-E2 and its receptor in the oviduct of Chinese brown frog (<i>Rana</i>). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 T</i>	1.0	14
36	DNA damage-induced CHK2 activation compromises germline stem cell self-renewal and lineage differentiation. <i>Development (Cambridge)</i> , 2016, 143, 4312-4323.	1.2	35

#	ARTICLE	IF	CITATIONS
37	Predictive value of XPG rs2296147T>C polymorphism on clinical outcomes of cancer patients. Oncotarget, 2016, 7, 65770-65781.	0.8	2
38	Seasonal Expression of Prolactin Receptor in the Scented Gland of Male Muskrat (Ondatra Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	1.6	16
39	Predictive assessment in pharmacogenetics of XRCC1 gene on clinical outcomes of advanced lung cancer patients treated with platinum-based chemotherapy. Scientific Reports, 2015, 5, 16482.	1.6	15
40	Engage the public to stop bear trafficking. Nature, 2015, 526, 640-640.	13.7	0
41	PKCÎ and Î, Possibly Mediate FSH-Induced Mouse Oocyte Maturation via NOX-ROS-TACE Cascade Signaling Pathway. PLoS ONE, 2014, 9, e111423.	1.1	15
42	Seasonal expression of androgen receptor in scented gland of muskrat (Ondatra zibethicus). General and Comparative Endocrinology, 2014, 204, 1-7.	0.8	25