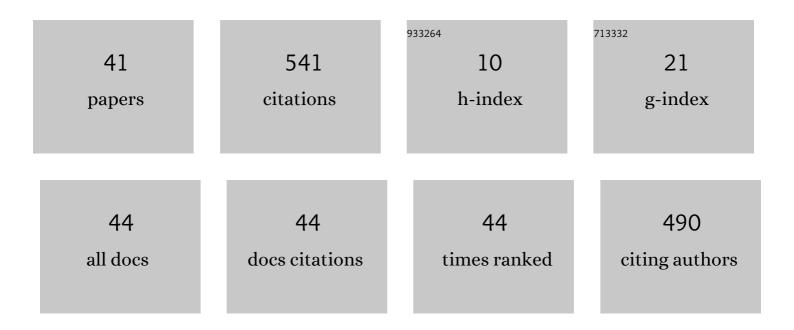
Zhengrong Yuan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Seasonal expression of extracellular signal regulated kinases in the colon of wild ground squirrels (Spermophilus dauricus). Molecular Biology Reports, 2022, 49, 2209-2215.	1.0	2
2	Seasonal expressions of GPR41 and GPR43 in the colon of the wild ground squirrels (Spermophilus dauricus). European Journal of Histochemistry, 2022, 66, .	0.6	4
3	Estrogen signaling regulates seasonal changes of the prostate in wild ground squirrels (Spermophilus dauricus). Journal of Steroid Biochemistry and Molecular Biology, 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 (Ondatra zibethicus). European Journal of Histochemistry, 2022, 66, .	0.6	1
5	Seasonal expressions of VEGF and its receptors VEGFR1 and VEGFR2 in the prostate of the wild ground squirrels (Spermophilus dauricus). European Journal of Histochemistry, 2021, 65, .	0.6	2
6	The seasonal profile of proliferation and apoptosis in the prostate gland of the wild ground squirrel (Spermophilus dauricus). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2021, 253, 110862.	0.8	4
7	Immunoreactivities of AR, ERα, ERβ and aromatase in the nuptial pad of Chinese brown frog (Rana dybowskii) during pre-hibernation and the breeding period. European Journal of Histochemistry, 2021, 65, .	0.6	3
8	Seasonal Changes in the Distinct Taxonomy and Function of the Gut Microbiota in the Wild Ground Squirrel (Spermophilus dauricus). Animals, 2021, 11, 2685.	1.0	8
9	Seasonal changes of mitochondrial autophagy and oxidative response in the testis of the wild ground squirrels (<i>Spermophilus dauricus</i>). American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2021, 321, R625-R633.	0.9	5
10	Seasonal expressions of ERα, ERβ, EGF, EGFR, PI3K and Akt in the scent glands of the muskrats (Ondatra) Tj ETC)q0 0 0 rg	BT ¦Overlock
11	Seasonal expressions of SF-1, StAR and P450scc in the scent glands of the muskrats (Ondatra) Tj ETQq1 1 0.784	-314 rgBT 1.2	/Oyerlock 10
12	Seasonal expressions of SPAG11A and androgen receptor in the epididymis of the wild ground squirrels (Citellus dauricus Brandt). European Journal of Histochemistry, 2020, 64, .	0.6	6
13	Seasonal expressions of prostaglandin E synthases and receptors in the prostate of the wild ground squirrel (Spermophilus dauricus). Prostaglandins and Other Lipid Mediators, 2020, 148, 106412.	1.0	3
14	Seasonal expressions of oxytocin and oxytocin receptor in the epididymides in the wild ground squirrels (Citellus Dauricus Brandt). General and Comparative Endocrinology, 2020, 289, 113391.	0.8	8
15	Seasonal expressions of androgen receptor, estrogen receptors, 5α-reductases and P450arom in the epididymis of the male muskrat (Ondatra zibethicus). Journal of Steroid Biochemistry and Molecular Biology, 2019, 194, 105433.	1.2	8
16	Seasonal expressions of prolactin, prolactin receptor and STAT5 in the scented glands of the male muskrats (Ondatra zibethicus). European Journal of Histochemistry, 2019, 63, .	0.6	11

17	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 (Ondatra zibethicus). General and Comparative Endocrinology, 2019, 281, 58-66.	0.8	9	
18	Seasonal expressions of COX-1, COX-2 and EP4 in the uteri of the wild Daurian ground squirrels	10	7	

(Spermophilus dauricus). Prostaglandins and Other Lipid Mediators, 2019, 143, 106343. 1.0

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#	Article	IF	CITATIONS
19	Seasonal expressions of luteinising hormone receptor, follicle-stimulating hormone receptor and prolactin receptor in the epididymis of the male wild ground squirrel (Spermophilus dauricus). Reproduction, Fertility and Development, 2019, 31, 735.	0.1	7
20	Seasonal expressions of androgen receptor, P450arom and estrogen receptors in the epididymis of the wild ground squirrel (Citellus dauricus Brandt). General and Comparative Endocrinology, 2019, 270, 131-138.	0.8	13
21	The role of the adiponectin system in acute fasting-impaired mouse ovaries. Reproduction, 2019, 158, 429-440.	1.1	5
22	The clinicopathological and prognostic significance of TP53 alteration in K27M mutated gliomas: an individual-participant data meta-analysis. Neurological Sciences, 2018, 39, 1191-1201.	0.9	7
23	Toxicological effects of 3-methyl-4-nitrophenol on mouse ovarian and testicular cell proliferation, apoptosis and oocyte maturation. Reproductive Toxicology, 2018, 82, 94-102.	1.3	8
24	An intercross population study reveals genes associated with body size and plumage color in ducks. Nature Communications, 2018, 9, 2648.	5.8	167
25	Seasonal expressions of androgen receptor, estrogen receptors and cytochrome P450 aromatase in the uteri of the wild Daurian ground squirrels (Spermophilus dauricus). European Journal of Histochemistry, 2018, 62, 2889.	0.6	16
26	Seasonal expression of 5α-reductases and androgen receptor in the prostate gland of the wild ground squirrel (Spermophilus dauricus). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2018, 226, 11-16.	0.8	7
27	Proliferation and apoptosis processes in the seasonal testicular development of the wild Daurian ground squirrel (Citellus dauricus Brandt, 1844). Reproduction, Fertility and Development, 2017, 29, 1680.	0.1	10
28	Seasonal expressions of follicle-stimulating hormone receptor and luteinizing hormone receptor in the scented gland of the male muskrat (Ondatra zibethicus). American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2017, 312, R569-R574.	0.9	11
29	Seasonal changes of androgen receptor, estrogen receptors and aromatase expression in the hippocampus of the wild male ground squirrels (Citellus dauricus Brandt). General and Comparative Endocrinology, 2017, 249, 93-100.	0.8	10
	Seasonal expression of P450arom and estrogen receptors in scented glands of muskrats (<i>Ondatra) Tj ETQq0 C</i>	0	
30	2017, 312, R380-R387.	0.9	11
31	Immunoreactivities of NF-κB, IL-1β and IL-1R in the skin of Chinese brown frog (Rana dybowskii). Acta Histochemica, 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 (Citellus dauricus Brandt). Acta Histochemica, 2017, 119, 727-732.	0.9	12
33	Seasonal expression of P450c17 and 5α-reductase-2 in the scented gland of male muskrats (Ondatra) Tj ETQq1 1	0.78431 0.8	4 rgBT /Over
34	Seasonal Expression of Oxytocin and Oxytocin Receptor in the Scented Gland of Male Muskrat (Ondatra zibethicus). Scientific Reports, 2017, 7, 16627.	1.6	12
35	The expression of prostaglandin-E2 and its receptor in the oviduct of Chinese brown frog (Rana) Tj ETQq1 1 0.784	·314 rgBT 1.0	/Qyerlock 10
36	Predictive value of XPG rs2296147T>C polymorphism on clinical outcomes of cancer patients. Oncotarget, 2016, 7, 65770-65781.	0.8	2

#	Article	IF	CITATIONS
37	Seasonal Expression of Prolactin Receptor in the Scented Gland of Male Muskrat (Ondatra) Tj ETQq1 1 0.784314	f rgBT /(Dverlock 10 T ^e 5
38	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
39	Seasonal expression of androgen receptor, aromatase, and estrogen receptor alpha and beta in the testis of the wild ground squirrel (Citellus dauricus Brandt). European Journal of Histochemistry, 2015, 59, 2456.	0.6	37
40	Testicular expression of NGF, TrkA and p75 during seasonal spermatogenesis of the wild ground squirrel (Citellus dauricus Brandt). European Journal of Histochemistry, 2015, 59, 2522.	0.6	25
41	Engage the public to stop bear trafficking. Nature, 2015, 526, 640-640.	13.7	о