

Jean-Marie Exbrayat

List of Publications by Year in descending order

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papers

600
citations

840119

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812
citing authors

#	ARTICLE	IF	CITATIONS
1	Androgen and estrogen receptors immunolocalization in the sand rat (<i>Psammomys Obesus</i>) cauda epididymis. <i>Acta Histochemica</i> , 2021, 123, 151683.	0.9	4
2	Immunodistribution of RFamide-related peptide-3 (RFRP-3) during the seminiferous epithelium cycle in a desert rodent <i>Psammomys obesus</i> . <i>Tissue and Cell</i> , 2021, 69, 101484.	1.0	1
3	Localization of Receptors for Sex Steroids and Pituitary Hormones in the Female Genital Duct throughout the Reproductive Cycle of a Viviparous Gymnophiona Amphibian, <i>Typhlonectes compressicauda</i> . <i>Animals</i> , 2021, 11, 2.	1.0	7
4	Hyperhomocysteinemia and myocardial remodeling in the sand rat, <i>Psammomys obesus</i> . <i>Acta Histochemica</i> , 2019, 121, 823-832.	0.9	7
5	Seasonal variation in diet and prey availability in the wall lizard <i>Podarcis vaucheri</i> (Boulenger, 1905) from the Djurdjura Mountains, northern Algeria. <i>African Journal of Herpetology</i> , 2019, 68, 18-32.	0.3	4
6	Immunohistochemical Localization of Calpains in the Amphibian <i>Xenopus laevis</i> . <i>Methods in Molecular Biology</i> , 2019, 1915, 81-92.	0.4	0
7	Oviduct, Egg, and Egg Sac Structures in the Siberian Salamander, <i>Salamandrella keyserlingii</i> (Caudata, Hynobiidae): a Histological and Histochemical Study. <i>Russian Journal of Herpetology</i> , 2019, 26, 98.	0.2	0
8	Seasonal changes in plasma testosterone and cortisol suggest an androgen mediated regulation of the pituitary adrenal axis in the Tarabulâ€™s gerbil <i>Gerbillus tarabuli</i> (Thomas, 1902). <i>General and Comparative Endocrinology</i> , 2018, 258, 173-183.	0.8	6
9	Immunolocalization of RFamide-related peptide 3 in a desert rodent <i>Gerbillus tarabuli</i> during seminiferous epithelium cycle. <i>Tissue and Cell</i> , 2018, 55, 1-12.	1.0	5
10	Study of the hydromineral regulation of <i>Typhlonectes compressicauda</i> according to the seasonal variation. <i>Folia Histochemica Et Cytobiologica</i> , 2018, 56, 172-183.	0.6	0
11	Seasonal morphophysiological variations in the prostatic complex of the Tarabulâ€™s gerbil (<i>Gerbillus</i>) Tj ETQq1 1,0784314rgBT /Ove	1.0	5
12	Seasonal variations of aromatase and estrogen receptors expression in the testis of free-ranging sand rats. <i>Acta Histochemica</i> , 2017, 119, 382-391.	0.9	16
13	Sexual cycle and seasonal expression of testosterone (T) in the testes of <i>Sclerophrys mauritanica</i> (Schlegel, 1841). <i>African Journal of Herpetology</i> , 2017, 66, 106-121.	0.3	1
14	Cyclic variation of the oviduct structure of <i>Boulengerula taitana</i> , an oviparous species of Gymnophiona: morphological changes, proliferation and apoptosis. <i>African Journal of Herpetology</i> , 2017, 66, 93-105.	0.3	1
15	GPER1 in sand rat epididymis: Effects of seasonal variations, castration and efferent ducts ligation. <i>Animal Reproduction Science</i> , 2017, 183, 9-20.	0.5	10
16	Pituitary Adrenal Axis Activity in the Male Libyan Jird, <i>Meriones libycus</i> : Seasonal Effects and Androgen Mediated Regulation. <i>Folia Biologica</i> , 2017, 65, 95-105.	0.1	0
17	Patterns of Apoptosis and Proliferation throughout the Biennial Reproductive Cycle of Viviparous Female <i>Typhlonectes compressicauda</i> (Amphibia, Gymnophiona). <i>International Journal of Molecular Sciences</i> , 2017, 18, 16.	1.8	6
18	The role of homocysteine in seminal vesicles remodeling in rat. <i>Folia Histochemica Et Cytobiologica</i> , 2017, 55, 62-73.	0.6	5

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19	Cezayirâ€™in Kurak Â°kliminde YetiÅ™tirilen Dâ€™Man KuzularÄ±nda Postnatal GeliÅ™im SÃ¼resince Epididimiste Androjen ReseptÃ¶rlerinin Â°mmunolokalizasyonu ve Morfometrik Bir Ä±talÄ±Å™ma. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2017, , .	0.0	0
20	17Î²-estradiol effect on testicular Î²-endorphin expression in Psammomys obesus. Folia Histochemica Et Cytobiologica, 2016, 54, 108-117.	0.6	1
21	Harmful Effects of Nanoparticles on Animals. Journal of Nanotechnology, 2015, 2015, 1-10.	1.5	71
22	Annual variation of ovarian structures of <i>Boulengerula taitana</i> (Loveridge 1935), a Kenyan caecilian. African Journal of Herpetology, 2015, 64, 116-134.	0.3	3
23	Protective effects of probiotic <i>Lactobacillus plantarum</i> BJO021 on liver and kidney oxidative stress and apoptosis induced by endosulfan in pregnant rats. Renal Failure, 2015, 37, 1370-1378.	0.8	35
24	Androgen receptor-mediated regulation of adrenocortical activity in the sand rat, Psammomys obesus. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2014, 184, 1055-1063.	0.7	11
25	Immunolocalization of estrogen and androgen receptors in the caput epididymidis of the fat sand rat (Psammomys obesus): Effects of seasonal variations, castration and efferent duct ligation. Acta Histochemica, 2014, 116, 559-569.	0.9	12
26	Relationships between calpains and glutamate- or kainate-induced apoptosis in Xenopus laevis tadpoles. Folia Histochemica Et Cytobiologica, 2014, 51, 300-311.	0.6	2
27	Transgelin: An androgen-dependent protein identified in the seminal vesicles of three Saharan rodents. Theriogenology, 2013, 80, 748-757.	0.9	2
28	Immunolocalization of hepatic estrogen and progesterone receptors in the female lizard Uromastix acanthinura. Comptes Rendus - Biologies, 2012, 335, 445-453.	0.1	6
29	Apoptosis in amphibian development. Advances in Bioscience and Biotechnology (Print), 2012, 03, 669-678.	0.3	10
30	Postnatal changes in testicular development and androgen receptors immunolocalization in Dâ€™Man ram lambs. Folia Histochemica Et Cytobiologica, 2012, 50, 38-45.	0.6	5
31	Postnatal changes in testicular development and androgen receptors immunolocalization in D'Man ram lambs. Folia Histochemica Et Cytobiologica, 2012, 50, 38-45.	0.6	2
32	Ecotoxicological effects of an aged TiO2 nanocomposite measured as apoptosis in the anecic earthworm Lumbricus terrestris after exposure through water, food and soil. Environment International, 2011, 37, 1105-1110.	4.8	93
33	Reproductive biology of the endangered percid <i>Zingel asper</i> in captivity: a histological description of the male reproductive cycle. Folia Histochemica Et Cytobiologica, 2011, 49, 486-496.	0.6	2
34	Silver nanoparticle exposure causes apoptotic response in the earthworm <i>Lumbricus terrestris</i> (Oligochaeta). Nanomedicine, 2010, 5, 975-984.	1.7	73
35	Calpains expression during Xenopus laevis development. Tissue and Cell, 2010, 42, 275-281.	1.0	15
36	Correlation between ovarian steroidogenesis and beta-endorphin in the Lizard Uromastix acanthinura: Immunohistochemical approach.. Folia Histochemica Et Cytobiologica, 2010, 47, S95-S100.	0.6	4

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37	Morphometry and immunohistochemistry of follicles growth and steroidogenesis in saharian wild sand rat, <i>Psammomys obesus</i> , ovary.. <i>Folia Histochemica Et Cytobiologica</i> , 2010, 47, S59-66.	0.6	2
38	The distribution of vasotocin and mesotocin immunoreactivity in the hypothalamic magnocellular neurosecretory nuclei of the Saharan herbivorous lizard, <i>Uromastix acanthinurus</i> Bell, 1825 (Sauria-Agamidae). <i>Histology and Histopathology</i> , 2010, 25, 159-75.	0.5	2
39	Vertebrate Evolution: The Strange Case of Gymnophionan Amphibians. , 2009, , 71-89.		2
40	Immunocytochemical localization and ultrastructural study of gonadotroph cells in the female desert lizard <i>Uromastix acanthinura</i> . <i>Tissue and Cell</i> , 2007, 39, 13-25.	1.0	5
41	Embryonic Development of the Hypophysis and Thyroid Gland in <i>Typhlonectes Compressicauda</i> (Duméril and Bibron, 1841), Amphibia, Gymnophiona. <i>Journal of Herpetology</i> , 2007, 41, 703-712.	0.2	3
42	Morphological Description of Embryonic Development of Immune Organs in <i>Typhlonectes compressicauda</i> (Amphibia, Gymnophiona). <i>Journal of Herpetology</i> , 2005, 39, 57-65.	0.2	6
43	Factorial designs: an efficient approach to choosing the main factors influencing growth and hydrolase production by <i>Tetrahymena thermophila</i> . <i>Journal of Industrial Microbiology and Biotechnology</i> , 2004, 31, 204-208.	1.4	14
44	Visualization of gene expression of prolactin-receptor (PRL-R) by in situ hybridization in reproductive organs of <i>Typhlonectes compressicauda</i> , a gymnophionan amphibian. <i>Cell and Tissue Research</i> , 2003, 312, 361-367.	1.5	10
45	Programmed cell death in <i>Xenopus laevis</i> spinal cord, tail and other tissues, prior to, and during, metamorphosis. <i>Life Sciences</i> , 2003, 73, 3297-3306.	2.0	23
46	Title is missing!. <i>Biotechnology Letters</i> , 2002, 24, 769-774.	1.1	5
47	Synaptic and Non-synaptic AMPA Receptors Permeable to Calcium. <i>The Japanese Journal of Pharmacology</i> , 2001, 86, 1-17.	1.2	19
48	AMPA/kainate receptors permeable to divalent cations in amphibian central nervous system. <i>Life Sciences</i> , 1999, 64, 607-616.	2.0	8
49	Brain Development of <i>Typhlonectes compressicaudus</i> . <i>Journal of Herpetology</i> , 1998, 32, 1.	0.2	3
50	Visualization of gene expression of prolactin receptors (PRL-R) by in situ hybridization, in <i>Typhlonectes compressicaudus</i> , a gymnophionan amphibian. <i>Life Sciences</i> , 1997, 61, 1915-1928.	2.0	6
51	Prolactin (PRL)-coding mRNA in <i>Typhlonectes compressicaudus</i> , a viviparous gymnophionan amphibian: an in situ hybridization study. <i>Cell and Tissue Research</i> , 1995, 280, 133-138.	1.5	9
52	Prolactin (PRL)-coding mRNA in <i>Typhlonectes compressicaudus</i> , a viviparous gymnophionan amphibian: an in situ hybridization study. <i>Cell and Tissue Research</i> , 1995, 280, 133-138.	1.5	1
53	Reproduction and Growth of <i>Typhlonectes compressicaudus</i> : A Viviparous Gymnophione. <i>Copeia</i> , 1985, 1985, 950.	1.4	27
54	The Development of the Chondrocranium of <i>Typhlonectes compressicaudus</i> (Gymnophiona), with Comparison to Other Species. <i>Journal of Herpetology</i> , 1985, 19, 68.	0.2	18

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55	Reproductive cycles in <i>Bufo mauritanicus</i> (Schlegel, 1841) in a wet area of Beni-BelaÃd (Jijel, Algeria). Basic and Applied Herpetology, 0, , .	0.0	2
56	Reproductive cycle of male wall lizard, Podarcis vaucheri; (Reptilia: Sauria: Tj ETQq0 0 0 rgBT /Overlock,10 Tf 50 7	0.0	2