

Chad D Foradori

List of Publications by Year in descending order

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38
papers

1,749
citations

361413

20
h-index

345221

36
g-index

38
all docs

38
docs citations

38
times ranked

2007
citing authors

#	ARTICLE	IF	CITATIONS
1	Sheep as a model for neuroendocrinology research. <i>Progress in Molecular Biology and Translational Science</i> , 2022, , 1-34.	1.7	3
2	Early transcriptomic response of mouse adrenal gland and Y-1 cells to dexamethasone. <i>Endocrine Connections</i> , 2022, , .	1.9	1
3	Expression of Rasd1 in mouse endocrine pituitary cells and its response to dexamethasone. <i>Stress</i> , 2021, 24, 659-666.	1.8	3
4	The Herbicide Atrazine Potentiates Angiotensin II-Induced Aldosterone Synthesis and Release From Adrenal Cells. <i>Frontiers in Endocrinology</i> , 2021, 12, 697505.	3.5	6
5	295 Awardee Talk: Novel regulation of growth hormone by kisspeptin. <i>Journal of Animal Science</i> , 2019, 97, 136-136.	0.5	0
6	Changes in Sensitivity to the Effects of Atrazine on the Luteinizing Hormone Surge in Female Spragueâ€Dawley Rats after Repeated Daily Doses: Correlation with Liver Enzyme Expression. <i>Birth Defects Research</i> , 2018, 110, 246-258.	1.5	7
7	Changes in hepatic phase I and phase II biotransformation enzyme expression and glutathione levels following atrazine exposure in female rats. <i>Xenobiotica</i> , 2018, 48, 867-881.	1.1	12
8	Characterization of Activation of the Hypothalamic-Pituitary-Adrenal Axis by the Herbicide Atrazine in the Female Rat. <i>Endocrinology</i> , 2018, 159, 3378-3388.	2.8	15
9	Kisspeptin Stimulates Growth Hormone Release by Utilizing Neuropeptide Y Pathways and Is Dependent on the Presence of Ghrelin in the Ewe. <i>Endocrinology</i> , 2017, 158, 3526-3539.	2.8	26
10	Lack of immunotoxic effects of repeated exposure to atrazine associated with the adaptation of adrenal gland activation. <i>Regulatory Toxicology and Pharmacology</i> , 2017, 89, 200-214.	2.7	6
11	Distribution and regulation of gonadotropin-releasing hormone, kisspeptin, RF-amide related peptide-3, and dynorphin in the bovine hypothalamus. <i>PeerJ</i> , 2016, 4, e1833.	2.0	19
12	Effect of Age, Duration of Exposure, and Dose of Atrazine on Sexual Maturation and the Luteinizing Hormone Surge in the Female Spragueâ€Dawley Rat. <i>Birth Defects Research Part B: Developmental and Reproductive Toxicology</i> , 2015, 104, 204-217.	1.4	17
13	Reproduction and beyond, kisspeptin in ruminants. <i>Journal of Animal Science and Biotechnology</i> , 2015, 6, 23.	5.3	9
14	Residual feed intake studies in Angus-sired cattle reveal a potential role for hypothalamic gene expression in regulating feed efficiency ^{1,2} . <i>Journal of Animal Science</i> , 2014, 92, 549-560.	0.5	38
15	The Effect of Atrazine Administered by Gavage or in Diet on the LH Surge and Reproductive Performance in Intact Female Spragueâ€Dawley and Long Evans Rats. <i>Birth Defects Research Part B: Developmental and Reproductive Toxicology</i> , 2014, 101, 262-275.	1.4	21
16	Effect of residual feed intake on hypothalamic gene expression and meat quality in Angus-sired cattle grown during the hot season ^{1,2} . <i>Journal of Animal Science</i> , 2014, 92, 1451-1461.	0.5	14
17	Atrazine Inhibits Pulsatile Gonadotropin-Releasing Hormone (GnRH) Release Without Altering GnRH Messenger RNA or Protein Levels in the Female Rat ¹ . <i>Biology of Reproduction</i> , 2013, 88, 9.	2.7	40
18	Prenatal Dexamethasone Exposure Potentiates Diet-Induced Hepatosteatosis and Decreases Plasma IGF-I in a Sex-Specific Fashion. <i>Endocrinology</i> , 2012, 153, 295-306.	2.8	56

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19	Anxiolytic Effects and Neuroanatomical Targets of Estrogen Receptor- $\hat{1}^2$ (ER $\hat{1}^2$) Activation by a Selective ER $\hat{1}^2$ Agonist in Female Mice. <i>Endocrinology</i> , 2012, 153, 837-846.	2.8	89
20	Histone deacetylase 1 (HDAC1) participates in the down-regulation of corticotropin releasing hormone gene (crh) expression. <i>Physiology and Behavior</i> , 2011, 104, 312-320.	2.1	21
21	The Differential Effect of Atrazine on Luteinizing Hormone Release in Adrenalectomized Adult Female Wistar Rats1. <i>Biology of Reproduction</i> , 2011, 85, 684-689.	2.7	41
22	Estrogen receptor beta activation prevents glucocorticoid receptor-dependent effects of the central nucleus of the amygdala on behavior and neuroendocrine function. <i>Brain Research</i> , 2010, 1336, 78-88.	2.2	57
23	Atrazine Inhibits Pulsatile Luteinizing Hormone Release Without Altering Pituitary Sensitivity to a Gonadotropin-Releasing Hormone Receptor Agonist in Female Wistar Rats1. <i>Biology of Reproduction</i> , 2009, 81, 40-45.	2.7	46
24	Effects of Atrazine and Its Withdrawal on Gonadotropin-Releasing Hormone Neuroendocrine Function in the Adult Female Wistar Rat1. <i>Biology of Reproduction</i> , 2009, 81, 1099-1105.	2.7	56
25	Biological and Anatomical Evidence for Kisspeptin Regulation of the Hypothalamic-Pituitary-Gonadal Axis of Estrous Horse Mares. <i>Endocrinology</i> , 2009, 150, 2813-2821.	2.8	56
26	Non-genomic actions of androgens. <i>Frontiers in Neuroendocrinology</i> , 2008, 29, 169-181.	5.2	391
27	Estrogen receptor beta in the brain: From form to function. <i>Brain Research Reviews</i> , 2008, 57, 309-320.	9.0	195
28	Proteomic Analysis of Diaminochlorotriazine Adducts in Wister Rat Pituitary Glands and L $\hat{1}^2$ T2 Rat Pituitary Cells. <i>Chemical Research in Toxicology</i> , 2008, 21, 844-851.	3.3	23
29	Orphanin FQ: Evidence for a Role in the Control of the Reproductive Neuroendocrine System. <i>Endocrinology</i> , 2007, 148, 4993-5001.	2.8	28
30	Activation of the androgen receptor alters the intracellular calcium response to glutamate in primary hippocampal neurons and modulates sarco/endoplasmic reticulum calcium ATPase 2 transcription. <i>Neuroscience</i> , 2007, 149, 155-164.	2.3	47
31	Corticotropin-releasing hormone heterogeneous nuclear RNA (hnRNA) and immunoreactivity are induced in extrahypothalamic brain sites by kainic-acid-induced seizures and are modulated by estrogen. <i>Brain Research</i> , 2007, 1164, 44-54.	2.2	14
32	DISTRIBUTION OF KISSPEPTIN AND GnRH IMMUNOREACTIVE NEURONAL CONTACTS IN THE PREOPTIC AREA AND HYPOTHALAMUS OF THE MARE. <i>Biology of Reproduction</i> , 2007, 77, 185-185.	2.7	1
33	Colocalisation of Dynorphin A and Neurokinin B Immunoreactivity in the Arcuate Nucleus and Median Eminence of the Sheep. <i>Journal of Neuroendocrinology</i> , 2006, 18, 534-541.	2.6	110
34	Progesterone Increases Dynorphin A Concentrations in Cerebrospinal Fluid and Preprodynorphin Messenger Ribonucleic Acid Levels in a Subset of Dynorphin Neurons in the Sheep. <i>Endocrinology</i> , 2005, 146, 1835-1842.	2.8	97
35	Distribution of preprodynorphin mRNA and dynorphin-a immunoreactivity in the sheep preoptic area and hypothalamus. <i>Neuroscience</i> , 2005, 130, 409-418.	2.3	23
36	Colocalization of Progesterone Receptors in Parvicellular Dynorphin Neurons of the Ovine Preoptic Area and Hypothalamus. <i>Endocrinology</i> , 2002, 143, 4366-4374.	2.8	123

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37	A lack of tolerance to the anxiolytic effects of diazepam on the plus-maze: comparison of male and female rats. <i>Psychopharmacology</i> , 2000, 147, 362-370.	3.1	38
38	Combining Non-Isotopic Localization of NPY mRNA with Immunocytochemistry. , 2000, 153, 199-206.		0