

Andrea C Gore

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

156
papers

9,506
citations

50
h-index

95
g-index

231
ext. papers

10,572
ext. citations

5.4
avg, IF

6.42
L-index

#	Paper	IF	Citations
156	Effects of endocrine-disrupting chemicals on hypothalamic oxytocin and vasopressin systems. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2022 , 337, 75-87	1.9	2
155	Exposure to environmental chemicals and perinatal psychopathology. <i>Biochemical Pharmacology</i> , 2021 , 114835	6	2
154	Transgenerational effects of polychlorinated biphenyls: 2. Hypothalamic gene expression in rats. <i>Biology of Reproduction</i> , 2021 , 105, 690-704	3.9	1
153	Daily GnRH agonist treatment delays the development of reproductive physiology and behavior in male rats. <i>Hormones and Behavior</i> , 2021 , 132, 104982	3.7	1
152	Epigenetics, estrogenic endocrine-disrupting chemicals (EDCs), and the brain. <i>Advances in Pharmacology</i> , 2021 , 92, 73-99	5.7	2
151	EDCs Reorganize Brain-Behavior Phenotypic Relationships in Rats. <i>Journal of the Endocrine Society</i> , 2021 , 5, bvab021	0.4	1
150	Sex-specific effects of developmental exposure to polychlorinated biphenyls on neuroimmune and dopaminergic endpoints in adolescent rats. <i>Neurotoxicology and Teratology</i> , 2020 , 79, 106880	3.9	8
149	Endocrine-Disrupting Chemicals in Cosmetics. <i>JAMA Dermatology</i> , 2020 , 156, 603-604	5.1	0
148	Consensus on the key characteristics of endocrine-disrupting chemicals as a basis for hazard identification. <i>Nature Reviews Endocrinology</i> , 2020 , 16, 45-57	15.2	224
147	The relation between liver damage and reproduction in female Japanese quail (<i>Coturnix japonica</i>) exposed to high ambient temperature. <i>Poultry Science</i> , 2020 , 99, 4586-4597	3.9	4
146	Prenatal EDCs Impair Mate and Odor Preference and Activation of the VMN in Male and Female Rats. <i>Endocrinology</i> , 2020 , 161,	4.8	5
145	Exposure to prenatal PCBs shifts the timing of neurogenesis in the hypothalamus of developing rats. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2020 , 333, 550-560	1.9	4
144	Endocrine-disrupting chemicals alter the neuromolecular phenotype in F2 generation adult male rats. <i>Physiology and Behavior</i> , 2019 , 211, 112674	3.5	7
143	Estradiol treatment improves biological rhythms in a preclinical rat model of menopause. <i>Neurobiology of Aging</i> , 2019 , 83, 1-10	5.6	5
142	Endocrine disruptors and the future of toxicology testing - lessons from CLARITY-BPA. <i>Nature Reviews Endocrinology</i> , 2019 , 15, 366-374	15.2	82
141	Update on Activities in Endocrine Disruptor Research and Policy. <i>Endocrinology</i> , 2019 , 160, 1681-1683	4.8	7
140	Social and neuromolecular phenotypes are programmed by prenatal exposures to endocrine-disrupting chemicals. <i>Molecular and Cellular Endocrinology</i> , 2019 , 479, 133-146	4.4	21

139	Maternal care modulates transgenerational effects of endocrine-disrupting chemicals on offspring pup vocalizations and adult behaviors. <i>Hormones and Behavior</i> , 2019 , 107, 96-109	3.7	12
138	Endocrine-disrupting chemicals: Effects on neuroendocrine systems and the neurobiology of social behavior. <i>Hormones and Behavior</i> , 2019 , 111, 7-22	3.7	62
137	The timing and duration of estradiol treatment in a rat model of the perimenopause: Influences on social behavior and the neuromolecular phenotype. <i>Hormones and Behavior</i> , 2018 , 97, 75-84	3.7	7
136	Transgenerational effects of polychlorinated biphenyls: 1. Development and physiology across 3 generations of rats. <i>Environmental Health</i> , 2018 , 17, 18	6	36
135	Specific effects of prenatal DEHP exposure on neuroendocrine gene expression in the developing hypothalamus of male rats. <i>Archives of Toxicology</i> , 2018 , 92, 501-512	5.8	14
134	Mate choice, sexual selection, and endocrine-disrupting chemicals. <i>Hormones and Behavior</i> , 2018 , 101, 3-12	3.7	24
133	Sex differences in effects of gestational polychlorinated biphenyl exposure on hypothalamic neuroimmune and neuromodulator systems in neonatal rats. <i>Toxicology and Applied Pharmacology</i> , 2018 , 353, 55-66	4.6	13
132	Application of a novel social choice paradigm to assess effects of prenatal endocrine-disrupting chemical exposure in rats (<i>Rattus norvegicus</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018 , 132, 253-267	2.1	9
131	Passing experiences on to future generations: endocrine disruptors and transgenerational inheritance of epimutations in brain and sperm. <i>Epigenetics</i> , 2018 , 13, 1106-1126	5.7	32
130	Effects of the Endocrine-Disrupting Chemicals, Vinclozolin and Polychlorinated Biphenyls, on Physiological and Sociosexual Phenotypes in F2 Generation Sprague-Dawley Rats. <i>Environmental Health Perspectives</i> , 2018 , 126, 97005	8.4	27
129	Deficiency in the manganese efflux transporter SLC30A10 induces severe hypothyroidism in mice. <i>Journal of Biological Chemistry</i> , 2017 , 292, 9760-9773	5.4	47
128	Endocrine disruptors: Chemical contaminants - a toxic mixture for neurodevelopment. <i>Nature Reviews Endocrinology</i> , 2017 , 13, 322-323	15.2	4
127	Aging and estradiol effects on gene expression in the medial preoptic area, bed nucleus of the stria terminalis, and posterodorsal medial amygdala of male rats. <i>Molecular and Cellular Endocrinology</i> , 2017 , 442, 153-164	4.4	5
126	Age-related changes in sexual function and steroid-hormone receptors in the medial preoptic area of male rats. <i>Hormones and Behavior</i> , 2017 , 96, 4-12	3.7	4
125	Hypothyroidism induced by loss of the manganese efflux transporter SLC30A10 may be explained by reduced thyroxine production. <i>Journal of Biological Chemistry</i> , 2017 , 292, 16605-16615	5.4	34
124	Epigenetic impacts of endocrine disruptors in the brain. <i>Frontiers in Neuroendocrinology</i> , 2017 , 44, 1-26	8.9	52
123	The effects of long-term estradiol treatment on social behavior and gene expression in adult female rats. <i>Hormones and Behavior</i> , 2017 , 87, 145-154	3.7	22
122	Anxiety-like behaviors in adulthood are altered in male but not female rats exposed to low dosages of polychlorinated biphenyls in utero. <i>Hormones and Behavior</i> , 2017 , 87, 8-15	3.7	41

121	Regulation of Gonadotropin-Releasing Hormone-(1-5) Signaling Genes by Estradiol Is Age Dependent. <i>Frontiers in Endocrinology</i> , 2017 , 8, 282	5.7	12
120	Testing the critical window of estradiol replacement on gene expression of vasopressin, oxytocin, and their receptors, in the hypothalamus of aging female rats. <i>Molecular and Cellular Endocrinology</i> , 2016 , 419, 102-12	4.4	8
119	Two-hit exposure to polychlorinated biphenyls at gestational and juvenile life stages: 1. Sexually dimorphic effects on social and anxiety-like behaviors. <i>Hormones and Behavior</i> , 2016 , 78, 168-77	3.7	42
118	Critical Periods During Development: Hormonal Influences on Neurobehavioral Transitions Across the Life Span 2016 , 2049-2086		
117	Age and Long-Term Hormone Treatment Effects on the Ultrastructural Morphology of the Median Eminence of Female Rhesus Macaques. <i>Neuroendocrinology</i> , 2016 , 103, 650-64	5.6	8
116	Ultrasonic vocalization in murine experimental stroke: A mechanistic model of aphasia. <i>Restorative Neurology and Neuroscience</i> , 2016 , 34, 287-95	2.8	3
115	Two-hit exposure to polychlorinated biphenyls at gestational and juvenile life stages: 2. Sex-specific neuromolecular effects in the brain. <i>Molecular and Cellular Endocrinology</i> , 2016 , 420, 125-37	4.4	25
114	Endocrine-Disrupting Chemicals. <i>JAMA Internal Medicine</i> , 2016 , 176, 1705-1706	11.5	25
113	Sexually dimorphic effects of gestational endocrine-disrupting chemicals on microRNA expression in the developing rat hypothalamus. <i>Molecular and Cellular Endocrinology</i> , 2015 , 414, 42-52	4.4	22
112	Aging and Reproduction 2015 , 1661-1693		2
111	Testing the Critical Window Hypothesis of Timing and Duration of Estradiol Treatment on Hypothalamic Gene Networks in Reproductively Mature and Aging Female Rats. <i>Endocrinology</i> , 2015 , 156, 2918-33	4.8	17
110	The effects of prenatal PCBs on adult social behavior in rats. <i>Hormones and Behavior</i> , 2015 , 73, 47-55	3.7	38
109	Expression of Vesicular Glutamate Transporter 2 (vGluT2) on Large Dense-Core Vesicles within GnRH Neuroterminals of Aging Female Rats. <i>PLoS ONE</i> , 2015 , 10, e0129633	3.7	6
108	GnRH neurons of young and aged female rhesus monkeys co-express GPER but are unaffected by long-term hormone replacement. <i>Neuroendocrinology</i> , 2014 , 100, 334-46	5.6	5
107	Implications of prenatal steroid perturbations for neurodevelopment, behavior, and autism. <i>Endocrine Reviews</i> , 2014 , 35, 961-91	27.2	96
106	Nature, nurture and epigenetics. <i>Molecular and Cellular Endocrinology</i> , 2014 , 398, 42-52	4.4	56
105	Sexually dimorphic effects of ancestral exposure to vinclozolin on stress reactivity in rats. <i>Endocrinology</i> , 2014 , 155, 3853-66	4.8	50
104	Gene bionetworks involved in the epigenetic transgenerational inheritance of altered mate preference: environmental epigenetics and evolutionary biology. <i>BMC Genomics</i> , 2014 , 15, 377	4.5	25

103	Social transmission of Pavlovian fear: fear-conditioning by-proxy in related female rats. <i>Animal Cognition</i> , 2014 , 17, 827-34	3.1	55
102	Transgenerational Epigenetics: Current Controversies and Debates 2014 , 371-390		8
101	Hypothalamic molecular changes underlying natural reproductive senescence in the female rat. <i>Endocrinology</i> , 2014 , 155, 3597-609	4.8	21
100	Dynamic postnatal developmental and sex-specific neuroendocrine effects of prenatal polychlorinated biphenyls in rats. <i>Molecular Endocrinology</i> , 2014 , 28, 99-115		54
99	G-protein coupled estrogen receptor, estrogen receptor β and progesterone receptor immunohistochemistry in the hypothalamus of aging female rhesus macaques given long-term estradiol treatment. <i>Journal of Experimental Zoology</i> , 2014 , 321, 399-414		24
98	Designing Endocrine Disruption Out of the Next Generation of Chemicals. <i>Green Chemistry</i> , 2013 , 15, 181-198	10	97
97	Biology: A forgotten history of sex research. <i>Nature</i> , 2013 , 501, 167	50.4	0
96	Critical Periods During Development: Hormonal Influences on Neurobehavioral Transitions Across the Life Span 2013 , 1715-1752		3
95	Disruption of reproductive aging in female and male rats by gestational exposure to estrogenic endocrine disruptors. <i>Endocrinology</i> , 2013 , 154, 2129-43	4.8	39
94	Effects of chronic NMDA-NR2b inhibition in the median eminence of the reproductive senescent female rat. <i>Journal of Neuroendocrinology</i> , 2013 , 25, 887-97	3.8	6
93	Neuroendocrine Systems 2013 , 799-817		1
92	Molecular profiling of postnatal development of the hypothalamus in female and male rats. <i>Biology of Reproduction</i> , 2012 , 87, 129	3.9	50
91	Neuroendocrine control of the transition to reproductive senescence: lessons learned from the female rodent model. <i>Neuroendocrinology</i> , 2012 , 96, 1-12	5.6	51
90	Anxiogenic effects of developmental bisphenol A exposure are associated with gene expression changes in the juvenile rat amygdala and mitigated by soy. <i>PLoS ONE</i> , 2012 , 7, e43890	3.7	84
89	Epigenetic synthesis: a need for a new paradigm for evolution in a contaminated world. <i>F1000 Biology Reports</i> , 2012 , 4, 18		13
88	Endocrine Disruptors and The Developing Brain. <i>Colloquium Series on the Developing Brain</i> , 2012 , 3, 1-114		3
87	Introduction to Endocrine Disruptors and Puberty 2012 , 1-8		4
86	Reproductive Neuroendocrine Targets of Developmental Exposure to Endocrine Disruptors 2012 , 49-117		2

85	Transgenerational neuroendocrine disruption of reproduction. <i>Nature Reviews Endocrinology</i> , 2011 , 7, 197-207	15.2	135
84	Prenatal PCBs disrupt early neuroendocrine development of the rat hypothalamus. <i>Toxicology and Applied Pharmacology</i> , 2011 , 252, 36-46	4.6	71
83	Age- and hormone-regulation of opioid peptides and synaptic proteins in the rat dorsal hippocampal formation. <i>Brain Research</i> , 2011 , 1379, 71-85	3.7	21
82	Early life exposure to endocrine-disrupting chemicals causes lifelong molecular reprogramming of the hypothalamus and premature reproductive aging. <i>Molecular Endocrinology</i> , 2011 , 25, 2157-68		121
81	Endocrine disruption of brain sexual differentiation by developmental PCB exposure. <i>Endocrinology</i> , 2011 , 152, 581-94	4.8	102
80	Life imprints: living in a contaminated world. <i>Environmental Health Perspectives</i> , 2011 , 119, 1208-10	8.4	21
79	Neuroendocrine Effects of Developmental PCB Exposure, with Particular Reference to Hypothalamic Gene Expression. <i>Research and Perspectives in Endocrine Interactions</i> , 2011 , 1-21		
78	The hypothalamic median eminence and its role in reproductive aging. <i>Annals of the New York Academy of Sciences</i> , 2010 , 1204, 113-22	6.5	48
77	Neuroendocrine targets of endocrine disruptors. <i>Hormones</i> , 2010 , 9, 16-27	3.1	92
76	Changes in androgen receptor, estrogen receptor alpha, and sexual behavior with aging and testosterone in male rats. <i>Hormones and Behavior</i> , 2010 , 58, 306-16	3.7	44
75	Chapter 2: hypothalamic neural systems controlling the female reproductive life cycle gonadotropin-releasing hormone, glutamate, and GABA. <i>International Review of Cell and Molecular Biology</i> , 2009 , 274, 69-127	6	53
74	Developmental profiles of neuroendocrine gene expression in the preoptic area of male rats. <i>Endocrinology</i> , 2009 , 150, 2308-16	4.8	40
73	Gonadotropin-releasing hormone neuroterminals and their microenvironment in the median eminence: effects of aging and estradiol treatment. <i>Endocrinology</i> , 2009 , 150, 5498-508	4.8	35
72	Cell death mechanisms in GT1-7 GnRH cells exposed to polychlorinated biphenyls PCB74, PCB118, and PCB153. <i>Toxicology and Applied Pharmacology</i> , 2009 , 237, 237-45	4.6	30
71	Age-related changes in hypothalamic androgen receptor and estrogen receptor alpha in male rats. <i>Journal of Comparative Neurology</i> , 2009 , 512, 688-701	3.4	46
70	Three-dimensional properties of GnRH neuroterminals in the median eminence of young and old rats. <i>Journal of Comparative Neurology</i> , 2009 , 517, 284-95	3.4	25
69	Sexual experience changes sex hormones but not hypothalamic steroid hormone receptor expression in young and middle-aged male rats. <i>Hormones and Behavior</i> , 2009 , 56, 299-308	3.7	27
68	Endocrine-disrupting chemicals: an Endocrine Society scientific statement. <i>Endocrine Reviews</i> , 2009 , 30, 293-342	27.2	2820

67	Developmental programming and endocrine disruptor effects on reproductive neuroendocrine systems. <i>Frontiers in Neuroendocrinology</i> , 2008 , 29, 358-74	8.9	177
66	Postpubertal decrease in hippocampal dendritic spines of female rats. <i>Experimental Neurology</i> , 2008 , 210, 339-48	5.7	31
65	Neuroendocrine systems as targets for environmental endocrine-disrupting chemicals. <i>Fertility and Sterility</i> , 2008 , 89, e101-2	4.8	25
64	Effects of perinatal polychlorinated biphenyls on adult female rat reproduction: development, reproductive physiology, and second generational effects. <i>Biology of Reproduction</i> , 2008 , 78, 1091-101	3.9	75
63	NMDA receptor subunit NR2b: effects on LH release and GnRH gene expression in young and middle-aged female rats, with modulation by estradiol. <i>Neuroendocrinology</i> , 2008 , 87, 129-41	5.6	18
62	The recreational drug ecstasy disrupts the hypothalamic-pituitary-gonadal reproductive axis in adult male rats. <i>Neuroendocrinology</i> , 2008 , 88, 95-102	5.6	22
61	Sex differences in angiotensin signaling in bulbospinal neurons in the rat rostral ventrolateral medulla. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008 , 295, R1149-57	3.2	28
60	Transgenerational epigenetic programming of the brain transcriptome and anxiety behavior. <i>PLoS ONE</i> , 2008 , 3, e3745	3.7	234
59	Hormone receptors in the brain and relevance to reproductive aging. <i>FASEB Journal</i> , 2008 , 22, 231.2	0.9	
58	Transgenerational epigenetic imprints on mate preference. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 5942-6	11.5	338
57	Is reproductive ageing controlled by the brain?. <i>Journal of Neuroendocrinology</i> , 2007 , 19, 667-8	3.8	2
56	Estrogenic environmental endocrine-disrupting chemical effects on reproductive neuroendocrine function and dysfunction across the life cycle. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2007 , 8, 143-59	10.5	162
55	The effects of prenatal PCBs on adult female paced mating reproductive behaviors in rats. <i>Hormones and Behavior</i> , 2007 , 51, 364-72	3.7	72
54	Endocrine-Disrupting Chemicals and the Brain 2007 , 63-109		2
53	Introduction to Endocrine-Disrupting Chemicals 2007 , 3-8		2
52	Novel localization of NMDA receptors within neuroendocrine gonadotropin-releasing hormone terminals. <i>Experimental Biology and Medicine</i> , 2007 , 232, 662-73	3.7	21
51	Neuroendocrine control of reproductive aging: roles of GnRH neurons. <i>Reproduction</i> , 2006 , 131, 403-14	3.8	81
50	Endocrine disruption for endocrinologists (and others). <i>Endocrinology</i> , 2006 , 147, S1-3	4.8	53

49	Estrogen, menopause, and the aging brain: how basic neuroscience can inform hormone therapy in women. <i>Journal of Neuroscience</i> , 2006 , 26, 10332-48	6.6	251
48	Age-related Changes in Hormones and Their Receptors in Animal Models of Female Reproductive Senescence 2006 , 533-552		24
47	Glucocorticoid repression of the reproductive axis: effects on GnRH and gonadotropin subunit mRNA levels. <i>Molecular and Cellular Endocrinology</i> , 2006 , 256, 40-8	4.4	74
46	Expression of estrogen receptor {alpha} in the anteroventral periventricular nucleus of hypogonadal mice. <i>Experimental Biology and Medicine</i> , 2005 , 230, 49-56	3.7	19
45	IGF-1 in the brain as a regulator of reproductive neuroendocrine function. <i>Experimental Biology and Medicine</i> , 2005 , 230, 292-306	3.7	108
44	Gonadotropin-releasing hormone neurons: multiple inputs, multiple outputs. <i>Endocrinology</i> , 2004 , 145, 4016-7	4.8	13
43	Menopausal increases in pulsatile gonadotropin-releasing hormone release in a nonhuman primate (Macaca mulatta). <i>Endocrinology</i> , 2004 , 145, 4653-9	4.8	67
42	The hypothalamic insulin-like growth factor-1 receptor and its relationship to gonadotropin-releasing hormones neurones during postnatal development. <i>Journal of Neuroendocrinology</i> , 2004 , 16, 160-9	3.8	47
41	Increased expression of forebrain GnRH mRNA and changes in testosterone negative feedback following pubertal maturation. <i>Molecular and Cellular Endocrinology</i> , 2004 , 214, 63-70	4.4	14
40	Ageing-related changes in ovarian hormones, their receptors, and neuroendocrine function. <i>Experimental Biology and Medicine</i> , 2004 , 229, 977-87	3.7	133
39	Ageing-related changes in in vivo release of growth hormone-releasing hormone and somatostatin from the stalk-median eminence in female rhesus monkeys (Macaca mulatta). <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003 , 88, 827-33	5.6	33
38	Developmental changes in hypothalamic insulin-like growth factor-1: relationship to gonadotropin-releasing hormone neurons. <i>Endocrinology</i> , 2003 , 144, 2034-45	4.8	35
37	Colocalization and hormone regulation of estrogen receptor alpha and N-methyl-D-aspartate receptor in the hypothalamus of female rats. <i>Endocrinology</i> , 2003 , 144, 299-305	4.8	29
36	Age-related changes in estrogen receptor beta in rat hypothalamus: a quantitative analysis. <i>Endocrinology</i> , 2003 , 144, 4164-71	4.8	51
35	Effects of polychlorinated biphenyls on estrogen receptor-beta expression in the anteroventral periventricular nucleus. <i>Environmental Health Perspectives</i> , 2003 , 111, 1278-82	8.4	59
34	Chronic daily ethanol and withdrawal: 4. Long-term changes in plasma testosterone regulation, but no effect on GnRH gene expression or plasma LH concentrations. <i>Endocrine</i> , 2003 , 22, 143-50		12
33	Stereologic analysis of estrogen receptor alpha (ER alpha) expression in rat hypothalamus and its regulation by aging and estrogen. <i>Journal of Comparative Neurology</i> , 2003 , 466, 409-21	3.4	84
32	Age-related changes in hypothalamic gonadotropin-releasing hormone and N-methyl-D-aspartate receptor gene expression, and their regulation by oestrogen, in the female rat. <i>Journal of Neuroendocrinology</i> , 2002 , 14, 300-9	3.8	48

31	Vasoactive intestinal polypeptide contacts on gonadotropin-releasing hormone neurones increase following puberty in female rats. <i>Journal of Neuroendocrinology</i> , 2002 , 14, 685-90	3.8	48
30	A novel mechanism for endocrine-disrupting effects of polychlorinated biphenyls: direct effects on gonadotropin-releasing hormone neurones. <i>Journal of Neuroendocrinology</i> , 2002 , 14, 814-23	3.8	59
29	GnRH: The Master Molecule of Reproduction 2002 ,		43
28	N-Methyl-D-aspartate receptor subunit expression in GnRH neurons changes during reproductive senescence in the female rat. <i>Endocrinology</i> , 2002 , 143, 3568-74	4.8	54
27	Gonadotropin-releasing hormone (GnRH) neurons: gene expression and neuroanatomical studies. <i>Progress in Brain Research</i> , 2002 , 141, 193-208	2.9	28
26	Organochlorine pesticides directly regulate gonadotropin-releasing hormone gene expression and biosynthesis in the GT1-7 hypothalamic cell line. <i>Molecular and Cellular Endocrinology</i> , 2002 , 192, 157-70	4.4	62
25	Alterations in hypothalamic insulin-like growth factor-I and its associations with gonadotropin releasing hormone neurones during reproductive development and ageing. <i>Journal of Neuroendocrinology</i> , 2001 , 13, 728-36	3.8	53
24	Environmental toxicant effects on neuroendocrine function. <i>Endocrine</i> , 2001 , 14, 235-46		72
23	N-methyl-D-aspartate receptor mRNA levels change during reproductive senescence in the hippocampus of female rats. <i>Experimental Neurology</i> , 2001 , 170, 171-9	5.7	34
22	Length of postovariectomy interval and age, but not estrogen replacement, regulate N-methyl-D-aspartate receptor mRNA levels in the hippocampus of female rats. <i>Experimental Neurology</i> , 2001 , 170, 345-56	5.7	45
21	Gonadotropin-releasing hormone neurons, NMDA receptors, and their regulation by steroid hormones across the reproductive life cycle. <i>Brain Research Reviews</i> , 2001 , 37, 235-48		71
20	Neuroendocrine mechanisms for reproductive senescence in the female rat: gonadotropin-releasing hormone neurons. <i>Endocrine</i> , 2000 , 13, 315-23		54
19	Neuroendocrine aging in the female rat: the changing relationship of hypothalamic gonadotropin-releasing hormone neurons and N-methyl-D-aspartate receptors. <i>Endocrinology</i> , 2000 , 141, 4757-67	4.8	62
18	Mechanisms for the regulation of gonadotropin-releasing hormone gene expression in the developing mouse. <i>Endocrinology</i> , 1999 , 140, 2280-7	4.8	63
17	Perinatal changes in hypothalamic N-methyl-D-aspartate receptors and their relationship to gonadotropin-releasing hormone neurons. <i>Endocrinology</i> , 1999 , 140, 2288-96	4.8	38
16	Insulin-like growth factor-I effects on gonadotropin-releasing hormone biosynthesis in GT1-7 cells. <i>Endocrinology</i> , 1998 , 139, 1125-32	4.8	56
15	The role of calcium in the transcriptional and posttranscriptional regulation of the gonadotropin-releasing hormone gene in GT1-7 cells. <i>Endocrinology</i> , 1998 , 139, 2685-91	4.8	13
14	Diurnal rhythmicity of gonadotropin-releasing hormone gene expression in the rat. <i>Neuroendocrinology</i> , 1998 , 68, 257-63	5.6	23

13	Protein synthesis-dependent and -independent mechanisms for the regulation of GnRH RNA transcript levels in GT1 cells. <i>Brain Research</i> , 1997 , 752, 294-300	3.7	7
12	Regulation of gonadotropin-releasing hormone gene expression in vivo and in vitro. <i>Frontiers in Neuroendocrinology</i> , 1997 , 18, 209-45	8.9	120
11	Post-transcriptional regulation of the gonadotropin-releasing hormone gene in GT1-7 cells. <i>Journal of Neuroendocrinology</i> , 1997 , 9, 271-7	3.8	27
10	Effects of adrenal medulla transplantation into the third ventricle on the onset of puberty in female rhesus monkeys. <i>Experimental Neurology</i> , 1996 , 140, 172-83	5.7	9
9	Characterization of gonadotropin-releasing hormone gene transcripts in a mouse hypothalamic neuronal GT1 cell line. <i>Molecular Brain Research</i> , 1996 , 42, 255-62		37
8	Gonadotropin-releasing hormone and NMDA receptor gene expression and colocalization change during puberty in female rats. <i>Journal of Neuroscience</i> , 1996 , 16, 5281-9	6.6	142
7	Glutamate regulation of GDNF gene expression in the striatum and primary striatal astrocytes. <i>NeuroReport</i> , 1995 , 6, 1454-8	1.7	67
6	A possible role of neuropeptide Y in the control of the onset of puberty in female rhesus monkeys. <i>Neuroendocrinology</i> , 1993 , 58, 23-34	5.6	51
5	A role for norepinephrine in the control of puberty in the female rhesus monkey, <i>Macaca mulatta</i> . <i>Endocrinology</i> , 1991 , 129, 3009-17	4.8	48
4	A study of the hypothalamic pulse-generating mechanism responsible for LH release: electrical stimulation of the medial basal hypothalamus in the ovariectomized guinea pig. <i>Brain Research</i> , 1991 , 560, 268-75	3.7	7
3	Scent marking and mate choice in the golden hamster. <i>Physiology and Behavior</i> , 1985 , 35, 389-93	3.5	65
2	Environmental contaminants and related systems that have implications for reproduction		173-193
1	Insulin-Like Growth Factor-I Effects on Gonadotropin-Releasing Hormone Biosynthesis in GT1 α Cells		17