Andrea C Gore

List of Publications by Year
in descending order

171 papers	11,648 citations	31949 53 h-index	29127 104 g-index
232 all docs	232 docs citations	232 times ranked	10510 citing authors

#	Article	IF	Citations
1	Effects of endocrineâ€disrupting chemicals on hypothalamic oxytocin and vasopressin systems. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2022, 337, 75-87.	0.9	10
2	Sex differences in conditioned orienting and the role of estradiol in addiction-related behaviors.. Behavioral Neuroscience, 2022, 136, 19-29.	0.6	3
3	Exposure to environmental chemicals and perinatal psychopathology. Biochemical Pharmacology, 2022, 195, 114835.	2.0	13
4	Two Hits of EDCs Three Generations Apart: Effects on Social Behaviors in Rats, and Analysis by Machine Learning. Toxics, 2022, 10, 30.	1.6	3
5	Transgenerational Effects of Prenatal Endocrine Disruption on Reproductive and Sociosexual Behaviors in Sprague Dawley Male and Female Rats. Toxics, 2022, 10, 47.	1.6	6
6	Prenatal Exposure to an EDC Mixture, NeuroMix: Effects on Brain, Behavior, and Stress Responsiveness in Rats. Toxics, 2022, 10, 122.	1.6	9
7	Response to Boulicault etÂal. (2022) from women in the field. Human Fertility, 2022, 25, 1003-1004.	0.7	1
8	Effects of sugar cane extract on steroidogenesis in testicular interstitial cells of male Japanese quail (<i>Coturnix japonica</i>). Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2022, 337, 760-767.	0.9	1
9	Endocrine-disrupting chemicals. Current Biology, 2022, 32, R727-R730.	1.8	9
10	Epigenetics, estrogenic endocrine-disrupting chemicals (EDCs), and the brain. Advances in Pharmacology, 2021, 92, 73-99.	1.2	14
11	EDCs Reorganize Brain-Behavior Phenotypic Relationships in Rats. Journal of the Endocrine Society, 2021, 5, bvab021.	0.1	5
12	Transgenerational effects of polychlorinated biphenyls: 2. Hypothalamic gene expression in rats. Biology of Reproduction, 2021, 105, 690-704.	1.2	9
13	Daily GnRH agonist treatment delays the development of reproductive physiology and behavior in male rats. Hormones and Behavior, 2021, 132, 104982.	1.0	3
14	Consensus on the key characteristics of endocrine-disrupting chemicals as a basis for hazard identification. Nature Reviews Endocrinology, 2020, 16, 45-57.	4.3	484
15	The relation between liver damage and reproduction in female Japanese quail (Coturnix japonica) exposed to high ambient temperature. Poultry Science, 2020, 99, 4586-4597.	1.5	9
16	Prenatal EDCs Impair Mate and Odor Preference and Activation of the VMN in Male and Female Rats. Endocrinology, 2020, 161, .	1.4	10
17	Exposure to prenatal PCBs shifts the timing of neurogenesis in the hypothalamus of developing rats. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2020, 333, 550-560.	0.9	5
18	Sex-specific effects of developmental exposure to polychlorinated biphenyls on neuroimmune and dopaminergic endpoints in adolescent rats. Neurotoxicology and Teratology, 2020, 79, 106880.	1.2	16

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19	Endocrine-Disrupting Chemicals in Cosmetics. JAMA Dermatology, 2020, 156, 603.	2.0	4
20	Update on Activities in Endocrine Disruptor Research and Policy. Endocrinology, 2019, 160, 1681-1683.	1.4	8
21	Endocrine-disrupting chemicals alter the neuromolecular phenotype in F2 generation adult male rats. Physiology and Behavior, 2019, 211, 112674.	1.0	10
22	Estradiol treatment improves biological rhythms in a preclinical rat model of menopause. Neurobiology of Aging, 2019, 83, 1-10.	1.5	9
23	Endocrine disruptors and the future of toxicology testing â€” lessons from CLARITYâ€"BPA. Nature Reviews Endocrinology, 2019, 15, 366-374.	4.3	126
24	Social and neuromolecular phenotypes are programmed by prenatal exposures to endocrine-disrupting chemicals. Molecular and Cellular Endocrinology, 2019, 479, 133-146.	1.6	30
25	Maternal care modulates transgenerational effects of endocrine-disrupting chemicals on offspring pup vocalizations and adult behaviors. Hormones and Behavior, 2019, 107, 96-109.	1.0	16
26	Endocrine-disrupting chemicals: Effects on neuroendocrine systems and the neurobiology of social behavior. Hormones and Behavior, 2019, 111, 7-22.	1.0	101
27	The timing and duration of estradiol treatment in a rat model of the perimenopause: Influences on social behavior and the neuromolecular phenotype. Hormones and Behavior, 2018, 97, 75-84.	1.0	10
28	Transgenerational effects of polychlorinated biphenyls: 1. Development and physiology across 3 generations of rats. Environmental Health, 2018, 17, 18.	1.7	48
29	Specific effects of prenatal DEHP exposure on neuroendocrine gene expression in the developing hypothalamus of male rats. Archives of Toxicology, 2018, 92, 501-512.	1.9	21
30	Mate choice, sexual selection, and endocrine-disrupting chemicals. Hormones and Behavior, 2018, 101, 3-12.	1.0	33
31	Passing experiences on to future generations: endocrine disruptors and transgenerational inheritance of epimutations in brain and sperm. Epigenetics, 2018, 13, 1106-1126.	1.3	47
32	Effects of the Endocrine-Disrupting Chemicals, Vinclozolin and Polychlorinated Biphenyls, on Physiological and Sociosexual Phenotypes in F2 Generation Sprague-Dawley Rats. Environmental Health Perspectives, 2018, 126, 97005.	2.8	35
33	Sex differences in effects of gestational polychlorinated biphenyl exposure on hypothalamic neuroimmune and neuromodulator systems in neonatal rats. Toxicology and Applied Pharmacology, 2018, 353, 55-66.	1.3	17
34	Application of a novel social choice paradigm to assess effects of prenatal endocrine-disrupting chemical exposure in rats (Rattus norvegicus).. Journal of Comparative Psychology (Washington, D C:) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	13
35	Deficiency in the manganese efflux transporter SLC30A10 induces severe hypothyroidism in mice. Journal of Biological Chemistry, 2017, 292, 9760-9773.	1.6	63
36	Chemical contaminants â€" a toxic mixture for neurodevelopment. Nature Reviews Endocrinology, 2017, 13, 322-323.	4.3	6

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37	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. Molecular and Cellular Endocrinology, 2017, 442, 153-164.	1.6	5
38	Age-related changes in sexual function and steroid-hormone receptors in the medial preoptic area of male rats. Hormones and Behavior, 2017, 96, 4-12.	1.0	7
39	Hypothyroidism induced by loss of the manganese efflux transporter SLC30A10 may be explained by reduced thyroxine production. Journal of Biological Chemistry, 2017, 292, 16605-16615.	1.6	46
40	Epigenetic impacts of endocrine disruptors in the brain. Frontiers in Neuroendocrinology, 2017, 44, 1-26.	2.5	66
41	The effects of long-term estradiol treatment on social behavior and gene expression in adult female rats. Hormones and Behavior, 2017, 87, 145-154.	1.0	27
42	Anxiety-like behaviors in adulthood are altered in male but not female rats exposed to low dosages of polychlorinated biphenyls in utero. Hormones and Behavior, 2017, 87, 8-15.	1.0	52
43	Reflections on Endocrinology, 2013â€“2017. Endocrinology, 2017, 158, 4123-4125.	1.4	0
44	Regulation of Gonadotropin-Releasing Hormone-(1â€“5) Signaling Genes by Estradiol Is Age Dependent. Frontiers in Endocrinology, 2017, 8, 282.	1.5	17
45	Age and Long-Term Hormone Treatment Effects on the Ultrastructural Morphology of the Median Eminence of Female Rhesus Macaques. Neuroendocrinology, 2016, 103, 650-664.	1.2	11
46	Ultrasonic vocalization in murine experimental stroke: A mechanistic model of aphasia. Restorative Neurology and Neuroscience, 2016, 34, 287-295.	0.4	6
47	Two-hit exposure to polychlorinated biphenyls at gestational and juvenile life stages: 2. Sex-specific neuromolecular effects in the brain. Molecular and Cellular Endocrinology, 2016, 420, 125-137.	1.6	34
48	Endocrine-Disrupting Chemicals. JAMA Internal Medicine, 2016, 176, 1705.	2.6	47
49	Prenatal Programming and Endocrinology. Endocrinology, 2016, 2016, 5-6.	1.4	6
50	Two-hit exposure to polychlorinated biphenyls at gestational and juvenile life stages: 1. Sexually dimorphic effects on social and anxiety-like behaviors. Hormones and Behavior, 2016, 78, 168-177.	1.0	54
51	Testing the critical window of estradiol replacement on gene expression of vasopressin, oxytocin, and their receptors, in the hypothalamus of aging female rats. Molecular and Cellular Endocrinology, 2016, 419, 102-112.	1.6	8
52	Critical Periods During Development: Hormonal Influences on Neurobehavioral Transitions Across the Life Span. , 2016, , 2049-2086.		1
53	Expression of Vesicular Glutamate Transporter 2 (vGluT2) on Large Dense-Core Vesicles within GnRH Neuroterminals of Aging Female Rats. PLoS ONE, 2015, 10, e0129633.	1.1	10
54	Sexually dimorphic effects of gestational endocrine-disrupting chemicals on microRNA expression in the developing rat hypothalamus. Molecular and Cellular Endocrinology, 2015, 414, 42-52.	1.6	29

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55	Aging and Reproduction. , 2015, , 1661-1693.		6
56	Testing the Critical Window Hypothesis of Timing and Duration of Estradiol Treatment on Hypothalamic Gene Networks in Reproductively Mature and Aging Female Rats. Endocrinology, 2015, 156, 2918-2933.	1.4	21
57	The effects of prenatal PCBs on adult social behavior in rats. Hormones and Behavior, 2015, 73, 47-55.	1.0	50
58	Dynamic Postnatal Developmental and Sex-Specific Neuroendocrine Effects of Prenatal Polychlorinated Biphenyls in rats. Molecular Endocrinology, 2014, 28, 99-115.	3.7	65
59	Gâ€protein coupled estrogen receptor, estrogen receptor Î±, and progesterone receptor immunohistochemistry in the hypothalamus of aging female rhesus macaques given longâ€term estradiol treatment. Journal of Experimental Zoology, 2014, 321, 399-414.	1.2	24
60	Implications of Prenatal Steroid Perturbations for Neurodevelopment, Behavior, and Autism. Endocrine Reviews, 2014, 35, 961-991.	8.9	125
61	Nature, nurture and epigenetics. Molecular and Cellular Endocrinology, 2014, 398, 42-52.	1.6	70
62	Sexually Dimorphic Effects of Ancestral Exposure to Vinclozolin on Stress Reactivity in Rats. Endocrinology, 2014, 155, 3853-3866.	1.4	53
63	Gene bionetworks involved in the epigenetic transgenerational inheritance of altered mate preference: environmental epigenetics and evolutionary biology. BMC Genomics, 2014, 15, 377.	1.2	31
64	Social transmission of Pavlovian fear: fear-conditioning by-proxy in related female rats. Animal Cognition, 2014, 17, 827-834.	0.9	68
65	Transgenerational Epigenetics. , 2014, , 371-390.		12
66	Hypothalamic Molecular Changes Underlying Natural Reproductive Senescence in the Female Rat. Endocrinology, 2014, 155, 3597-3609.	1.4	24
67	GnRH Neurons of Young and Aged Female Rhesus Monkeys Co-Express GPER but Are Unaffected by Long-Term Hormone Replacement. Neuroendocrinology, 2014, 100, 334-346.	1.2	6
68	The Next Century of Endocrinology. Endocrinology, 2013, 154, 1-3.	1.4	2
69	Designing endocrine disruption out of the next generation of chemicals. Green Chemistry, 2013, 15, 181-198.	4.6	123
70	A forgotten history of sex research. Nature, 2013, 501, 167-167.	13.7	1
71	Critical Periods During Development: Hormonal Influences on Neurobehavioral Transitions Across the Life Span. , 2013, , 1715-1752.		4
72	Disruption of Reproductive Aging in Female and Male Rats by Gestational Exposure to Estrogenic Endocrine Disruptors. Endocrinology, 2013, 154, 2129-2143.	1.4	45

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73	Editorial: An International Riposte to Naysayers of Endocrine-Disrupting Chemicals. Endocrinology, 2013, 154, 3955-3956.	1.4	13
74	Editorial: Antibody Validation Requirements for Articles Published in Endocrinology. Endocrinology, 2013, 154, 579-580.	1.4	37
75	Why the U.S. Budget Sequester Is a Disaster for the Future of Biomedical Science. Endocrinology, 2013, 154, 2987-2988.	1.4	4
76	Effects of Chronic <scp>NMDA</scp>â€‹scp>NR</scp>2b Inhibition in the Median Eminence of the Reproductive Senescent Female Rat. Journal of Neuroendocrinology, 2013, 25, 887-897.	1.2	8
77	Policy decisions on endocrine disruptors should be based on science across disciplines. Endocrine Disruptors (Austin, Tex), 2013, 1, e26644.	1.1	1
78	Neuroendocrine Systems. , 2013, , 799-817.		3
79	Neuroendocrine Control of the Transition to Reproductive Senescence: Lessons Learned from the Female Rodent Model. Neuroendocrinology, 2012, 96, 1-12.	1.2	63
80	Molecular Profiling of Postnatal Development of the Hypothalamus in Female and Male Rats1. Biology of Reproduction, 2012, 87, 129.	1.2	54
81	Introduction to Endocrine Disruptors and Puberty. , 2012, , 1-8.		4
82	Reproductive Neuroendocrine Targets of Developmental Exposure to Endocrine Disruptors. , 2012, , 49-117.		3
83	Anxiogenic Effects of Developmental Bisphenol A Exposure Are Associated with Gene Expression Changes in the Juvenile Rat Amygdala and Mitigated by Soy. PLoS ONE, 2012, 7, e43890.	1.1	92
84	Epigenetic synthesis: a need for a new paradigm for evolution in a contaminated world. F1000 Biology Reports, 2012, 4, 18.	4.0	17
85	Endocrine Disruptors and The Developing Brain. Colloquium Series on the Developing Brain, 2012, 3, 1-114.	0.0	3
86	Early Life Exposure to Endocrine-Disrupting Chemicals Causes Lifelong Molecular Reprogramming of the Hypothalamus and Premature Reproductive Aging. Molecular Endocrinology, 2011, 25, 2157-2168.	3.7	133
87	Transgenerational neuroendocrine disruption of reproduction. Nature Reviews Endocrinology, 2011, 7, 197-207.	4.3	149
88	Prenatal PCBs disrupt early neuroendocrine development of the rat hypothalamus. Toxicology and Applied Pharmacology, 2011, 252, 36-46.	1.3	82
89	Age- and hormone-regulation of opioid peptides and synaptic proteins in the rat dorsal hippocampal formation. Brain Research, 2011, 1379, 71-85.	1.1	23
90	Endocrine Disruption of Brain Sexual Differentiation by Developmental PCB Exposure. Endocrinology, 2011, 152, 581-594.	1.4	114

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91	Life Imprints: Living in a Contaminated World. Environmental Health Perspectives, 2011, 119, 1208-1210.	2.8	23
92	Neuroendocrine Effects of Developmental PCB Exposure, with Particular Reference to Hypothalamic Gene Expression. Research and Perspectives in Endocrine Interactions, 2011, , 1-21.	0.2	0
93	Neuroendocrine disruption: Historical roots, current progress, questions for the future. Frontiers in Neuroendocrinology, 2010, 31, 395-399.	2.5	37
94	The hypothalamic median eminence and its role in reproductive aging. Annals of the New York Academy of Sciences, 2010, 1204, 113-122.	1.8	57
95	Neuroendocrine targets of endocrine disruptors. Hormones, 2010, 9, 16-27.	0.9	108
96	Changes in androgen receptor, estrogen receptor alpha, and sexual behavior with aging and testosterone in male rats. Hormones and Behavior, 2010, 58, 306-316.	1.0	51
97	Chapter 2 Hypothalamic Neural Systems Controlling the Female Reproductive Life Cycle. International Review of Cell and Molecular Biology, 2009, 274, 69-127.	1.6	64
98	Developmental Profiles of Neuroendocrine Gene Expression in the Preoptic Area of Male Rats. Endocrinology, 2009, 150, 2308-2316.	1.4	44
99	Gonadotropin-Releasing Hormone Neuroterminals and Their Microenvironment in the Median Eminence: Effects of Aging and Estradiol Treatment. Endocrinology, 2009, 150, 5498-5508.	1.4	39
100	Cell death mechanisms in GT1-7 GnRH cells exposed to polychlorinated biphenyls PCB74, PCB118, and PCB153. Toxicology and Applied Pharmacology, 2009, 237, 237-245.	1.3	35
101	Ageâ€related changes in hypothalamic androgen receptor and estrogen receptor Î± in male rats. Journal of Comparative Neurology, 2009, 512, 688-701.	0.9	52
102	Threeâ€dimensional properties of GnRH neuroterminals in the median eminence of young and old rats. Journal of Comparative Neurology, 2009, 517, 284-295.	0.9	27
103	Sexual experience changes sex hormones but not hypothalamic steroid hormone receptor expression in young and middle-aged male rats. Hormones and Behavior, 2009, 56, 299-308.	1.0	31
104	Endocrine-Disrupting Chemicals: An Endocrine Society Scientific Statement. Endocrine Reviews, 2009, 30, 293-342.	8.9	3,491
105	Developmental programming and endocrine disruptor effects on reproductive neuroendocrine systems. Frontiers in Neuroendocrinology, 2008, 29, 358-374.	2.5	221
106	Postpubertal decrease in hippocampal dendritic spines of female rats. Experimental Neurology, 2008, 210, 339-348.	2.0	33
107	Neuroendocrine systems as targets for environmental endocrine-disrupting chemicals. Fertility and Sterility, 2008, 89, e101-e102.	0.5	28
108	Effects of Perinatal Polychlorinated Biphenyls on Adult Female Rat Reproduction: Development, Reproductive Physiology, and Second Generational Effects1. Biology of Reproduction, 2008, 78, 1091-1101.	1.2	85

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109	NMDA Receptor Subunit NR2b: Effects on LH Release and GnRH Gene Expression in Young and Middle-Aged Female Rats, with Modulation by Estradiol. Neuroendocrinology, 2008, 87, 129-141.	1.2	19
110	The Recreational Drug Ecstasy Disrupts the Hypothalamic-Pituitary-Gonadal Reproductive Axis in Adult Male Rats. Neuroendocrinology, 2008, 88, 95-102.	1.2	28
111	Sex differences in angiotensin signaling in bulbospinal neurons in the rat rostral ventrolateral medulla. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2008, 295, R1149-R1157.	0.9	30
112	Transgenerational Epigenetic Programming of the Brain Transcriptome and Anxiety Behavior. PLoS ONE, 2008, 3, e3745.	1.1	257
113	Hormone receptors in the brain and relevance to reproductive aging. FASEB Journal, 2008, 22, 231.2.	0.2	0
114	The effects of prenatal PCBs on adult female paced mating reproductive behaviors in rats. Hormones and Behavior, 2007, 51, 364-372.	1.0	78
115	Endocrine-Disrupting Chemicals and the Brain. , 2007, , 63-109.		2
116	Transgenerational epigenetic imprints on mate preference. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 5942-5946.	3.3	379
117	Is Reproductive Ageing Controlled By the Brain?. Journal of Neuroendocrinology, 2007, 19, 667-668.	1.2	2
118	Estrogenic environmental endocrine-disrupting chemical effects on reproductive neuroendocrine function and dysfunction across the life cycle. Reviews in Endocrine and Metabolic Disorders, 2007, 8, 143-159.	2.6	183
119	Introduction to Endocrine-Disrupting Chemicals. , 2007, , 3-8.		2
120	Novel localization of NMDA receptors within neuroendocrine gonadotropin-releasing hormone terminals. Experimental Biology and Medicine, 2007, 232, 662-73.	1.1	21
121	Estrogen, Menopause, and the Aging Brain: How Basic Neuroscience Can Inform Hormone Therapy in Women. Journal of Neuroscience, 2006, 26, 10332-10348.	1.7	297
122	Age-related Changes in Hormones and Their Receptors in Animal Models of Female Reproductive Senescence. , 2006, , 533-552.		26
123	Glucocorticoid repression of the reproductive axis: Effects on GnRH and gonadotropin subunit mRNA levels. Molecular and Cellular Endocrinology, 2006, 256, 40-48.	1.6	83
124	Neuroendocrine control of reproductive aging: roles of GnRH neurons. Reproduction, 2006, 131, 403-414.	1.1	88
125	Endocrine Disruption for Endocrinologists (and Others). Endocrinology, 2006, 147, s1-s3.	1.4	65
126	Expression of Estrogen Receptor Î± in the Anteroventral Periventricular Nucleus of Hypogonadal Mice. Experimental Biology and Medicine, 2005, 230, 49-56.	1.1	22

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127	IGF-1 in the Brain as a Regulator of Reproductive Neuroendocrine Function. Experimental Biology and Medicine, 2005, 230, 292-306.	1.1	140
128	Gonadotropin-Releasing Hormone Neurons: Multiple Inputs, Multiple Outputs. Endocrinology, 2004, 145, 4016-4017.	1.4	14
129	Menopausal Increases in Pulsatile Gonadotropin-Releasing Hormone Release in a Nonhuman Primate (Macaca mulatta). Endocrinology, 2004, 145, 4653-4659.	1.4	72
130	The Hypothalamic Insulin-Like Growth Factor-1 Receptor and Its Relationship to Gonadotropin-Releasing Hormones Neurones During Postnatal Development. Journal of Neuroendocrinology, 2004, 16, 160-169.	1.2	57
131	Increased expression of forebrain GnRH mRNA and changes in testosterone negative feedback following pubertal maturation. Molecular and Cellular Endocrinology, 2004, 214, 63-70.	1.6	16
132	Aging-Related Changes in Ovarian Hormones, Their Receptors, and Neuroendocrine Function. Experimental Biology and Medicine, 2004, 229, 977-987.	1.1	144
133	Chronic Daily Ethanol and Withdrawal: 4. Long-Term Changes in Plasma Testosterone Regulation, But No Effect on GnRH Gene Expression or Plasma LH Concentrations. Endocrine, 2003, 22, 143-150.	2.2	13
134	Stereologic analysis of estrogen receptor alpha (ER?) expression in rat hypothalamus and its regulation by aging and estrogen. Journal of Comparative Neurology, 2003, 466, 409-421.	0.9	88
135	Aging-Related Changes inin VivoRelease of Growth Hormone-Releasing Hormone and Somatostatin from the Stalk-Median Eminence in Female Rhesus Monkeys (Macaca mulatta). Journal of Clinical Endocrinology and Metabolism, 2003, 88, 827-833.	1.8	39
136	Developmental Changes in Hypothalamic Insulin-Like Growth Factor-1: Relationship to Gonadotropin-Releasing Hormone Neurons. Endocrinology, 2003, 144, 2034-2045.	1.4	42
137	Colocalization and Hormone Regulation of Estrogen Receptor Î± and N-Methyl-d-Aspartate Receptor in the Hypothalamus of Female Rats. Endocrinology, 2003, 144, 299-305.	1.4	30
138	Age-Related Changes in Estrogen Receptor Î² in Rat Hypothalamus: A Quantitative Analysis. Endocrinology, 2003, 144, 4164-4171.	1.4	58
139	Effects of polychlorinated biphenyls on estrogen receptor-beta expression in the anteroventral periventricular nucleus.. Environmental Health Perspectives, 2003, 111, 1278-1282.	2.8	65
140	GnRH: The Master Molecule of Reproduction. , 2002, , .		52
141	N-Methyl-d-Aspartate Receptor Subunit Expression in GnRH Neurons Changes during Reproductive Senescence in the Female Rat. Endocrinology, 2002, 143, 3568-3574.	1.4	57
142	Gonadotropin-releasing hormone (GnRH) neurons: gene expression and neuroanatomical studies. Progress in Brain Research, 2002, 141, 193-208.	0.9	30
143	Organochlorine pesticides directly regulate gonadotropin-releasing hormone gene expression and biosynthesis in the GT1-7 hypothalamic cell line. Molecular and Cellular Endocrinology, 2002, 192, 157-170.	1.6	65
144	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. Journal of Neuroendocrinology, 2002, 14, 300-309.	1.2	55

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145	Vasoactive Intestinal Polypeptide Contacts on Gonadotropin-Releasing Hormone Neurones Increase Following Puberty in Female Rats. Journal of Neuroendocrinology, 2002, 14, 685-690.	1.2	57
146	A Novel Mechanism for Endocrine-Disrupting Effects of Polychlorinated Biphenyls: Direct Effects on Gonadotropin-Releasing Hormone Neurones. Journal of Neuroendocrinology, 2002, 14, 814-823.	1.2	71
147	N-Methyl-d-Aspartate Receptor mRNA Levels Change during Reproductive Senescence in the Hippocampus of Female Rats. Experimental Neurology, 2001, 170, 171-179.	2.0	39
148	Length of Postovariectomy Interval and Age, but Not Estrogen Replacement, Regulate N-Methyl-d-Aspartate Receptor mRNA Levels in the Hippocampus of Female Rats. Experimental Neurology, 2001, 170, 345-356.	2.0	49
149	Gonadotropin-releasing hormone neurons, NMDA receptors, and their regulation by steroid hormones across the reproductive life cycle. Brain Research Reviews, 2001, 37, 235-248.	9.1	76
150	Alterations in Hypothalamic Insulin-Like Growth Factor-I and its Associations with Gonadotropin Releasing Hormone Neurones During Reproductive Development and Ageing. Journal of Neuroendocrinology, 2001, 13, 728-736.	1.2	61
151	Environmental Toxicant Effects on Neuroendocrine Function. Endocrine, 2001, 14, 235-246.	2.2	84
152	Neuroendocrine Mechanisms for Reproductive Senescence in the Female Rat: Gonadotropin-Releasing Hormone Neurons. Endocrine, 2000, 13, 315-323.	2.2	61
153	Neuroendocrine Aging in the Female Rat: The Changing Relationship of Hypothalamic Gonadotropin-Releasing Hormone Neurons and N-Methyl-d-Aspartate Receptors**Preliminary versions of this work were presented at the 28th and 29th Annual Meetings of the Society for Neuroscience (Abstracts 110.11 and 777.10). This work was supported by the Brookdale Foundation (to A.C.G.), NIH Grant 1-PO1-AG16765â€"01 (to A.C.G. and J.H.M.).. Endocrinology, 2000, 141, 4757-4767.	1.4	66
154	Mechanisms for the Regulation of Gonadotropin-Releasing Hormone Gene Expression in the Developing Mouse¹. Endocrinology, 1999, 140, 2280-2287.	1.4	66
155	Perinatal Changes in Hypothalamic N-Methyl-d-Aspartate Receptors and Their Relationship to Gonadotropin-Releasing Hormone Neurons*. Endocrinology, 1999, 140, 2288-2296.	1.4	40
156	Insulin-Like Growth Factor-I Effects on Gonadotropin-Releasing Hormone Biosynthesis in GT1â€"7 Cells*. Endocrinology, 1998, 139, 1125-1132.	1.4	64
157	The Role of Calcium in the Transcriptional and Posttranscriptional Regulation of the Gonadotropin-Releasing Hormone Gene in GT1â€"7 Cells1. Endocrinology, 1998, 139, 2685-2691.	1.4	14
158	Diurnal Rhythmicity of Gonadotropin-Releasing Hormone Gene Expression in the Rat. Neuroendocrinology, 1998, 68, 257-263.	1.2	26
159	Insulin-Like Growth Factor-I Effects on Gonadotropin-Releasing Hormone Biosynthesis in GT1-7 Cells. Endocrinology, 1998, 139, 1125-1132.	1.4	18
160	Protein synthesis-dependent and -independent mechanisms for the regulation of GnRH RNA transcript levels in GT1 cells. Brain Research, 1997, 752, 294-300.	1.1	8
161	Regulation of Gonadotropin-Releasing Hormone Gene Expressionin Vivoandin Vitro. Frontiers in Neuroendocrinology, 1997, 18, 209-245.	2.5	135
162	Postâ€Transcriptional Regulation of the Gonadotropinâ€Releasing Hormone Gene in GT1â€"7 Cells. Journal of Neuroendocrinology, 1997, 9, 271-277.	1.2	28

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163	Effects of Adrenal Medulla Transplantation into the Third Ventricle on the Onset of Puberty in Female Rhesus Monkeys. Experimental Neurology, 1996, 140, 172-183.	2.0	11
164	Characterization of gonadotropin-releasing hormone gene transcripts in a mouse hypothalamic neuronal GT1 cell line. Molecular Brain Research, 1996, 42, 255-262.	2.5	39
165	Gonadotropin-Releasing Hormone and NMDA Receptor Gene Expression and Colocalization Change during Puberty in Female Rats. Journal of Neuroscience, 1996, 16, 5281-5289.	1.7	146
166	Glutamate regulation of GDNF gene expression in the striatum and primary striatal astrocytes. NeuroReport, 1995, 6, 1454-1458.	0.6	70
167	A Possible Role of Neuropeptide Y in the Control of the Onset of Puberty in Female Rhesus Monkeys. Neuroendocrinology, 1993, 58, 23-34.	1.2	58
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