

Lique M Coolen

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Minireview: Kisspeptin/Neurokinin B/Dynorphin (KNDy) Cells of the Arcuate Nucleus: A Central Node in the Control of Gonadotropin-Releasing Hormone Secretion. <i>Endocrinology</i> , 2010, 151, 3479-3489.	1.4	657
2	Kisspeptin Neurons in the Arcuate Nucleus of the Ewe Express Both Dynorphin A and Neurokinin B. <i>Endocrinology</i> , 2007, 148, 5752-5760.	1.4	581
3	The Catabolic Action of Insulin in the Brain Is Mediated by Melanocortins. <i>Journal of Neuroscience</i> , 2002, 22, 9048-9052.	1.7	363
4	Variation in Kisspeptin and RFamide-Related Peptide (RFRP) Expression and Terminal Connections to Gonadotropin-Releasing Hormone Neurons in the Brain: A Novel Medium for Seasonal Breeding in the Sheep. <i>Endocrinology</i> , 2008, 149, 5770-5782.	1.4	335
5	Identification of a Potential Ejaculation Generator in the Spinal Cord. <i>Science</i> , 2002, 297, 1566-1569.	6.0	317
6	The Kisspeptin/Neurokinin B/Dynorphin (KNDy) Cell Population of the Arcuate Nucleus: Sex Differences and Effects of Prenatal Testosterone in Sheep. <i>Endocrinology</i> , 2010, 151, 301-311.	1.4	249
7	Fos immunoreactivity in the rat brain following consummatory elements of sexual behavior: a sex comparison. <i>Brain Research</i> , 1996, 738, 67-82.	1.1	241
8	Central regulation of ejaculation. <i>Physiology and Behavior</i> , 2004, 83, 203-215.	1.0	224
9	Evidence That Dynorphin Plays a Major Role in Mediating Progesterone Negative Feedback on Gonadotropin-Releasing Hormone Neurons in Sheep. <i>Endocrinology</i> , 2004, 145, 2959-2967.	1.4	204
10	Kisspeptin, Neurokinin B, and Dynorphin Act in the Arcuate Nucleus to Control Activity of the GnRH Pulse Generator in Ewes. <i>Endocrinology</i> , 2013, 154, 4259-4269.	1.4	191
11	Bidirectional connections of the medial amygdaloid nucleus in the Syrian hamster brain: Simultaneous anterograde and retrograde tract tracing. , 1998, 399, 189-209.		190
12	Neural activation following sexual behavior in the male and female rat brain. <i>Behavioural Brain Research</i> , 1998, 92, 181-193.	1.2	186
13	Sexual Behavior and Sex-Associated Environmental Cues Activate the Mesolimbic System in Male Rats. <i>Neuropsychopharmacology</i> , 2004, 29, 718-730.	2.8	171
14	Neurokinin 3 Receptor Immunoreactivity in the Septal Region, Preoptic Area and Hypothalamus of the Female Sheep: Colocalisation in Neurokinin B Cells of the Arcuate Nucleus but not in Gonadotropin-Releasing Hormone Neurons. <i>Journal of Neuroendocrinology</i> , 2010, 22, 1-12.	1.2	158
15	Molecular Mapping of the Neural Pathways Linking Leptin to the Neuroendocrine Reproductive Axis. <i>Endocrinology</i> , 2011, 152, 2302-2310.	1.4	152
16	KNDy Cells Revisited. <i>Endocrinology</i> , 2018, 159, 3219-3234.	1.4	144
17	Do similar neural systems subservise aggressive and sexual behaviour in male rats? Insights from c-Fos and pharmacological studies. <i>European Journal of Pharmacology</i> , 2005, 526, 226-239.	1.7	136
18	Anatomy of the kisspeptin neural network in mammals. <i>Brain Research</i> , 2010, 1364, 90-102.	1.1	129

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19	Anatomical interrelationships of the medial preoptic area and other brain regions activated following male sexual behavior: A combined Fos and tract-tracing study. , 1998, 397, 421-435.		125
20	Colocalization of Progesterone Receptors in Parvocellular Dynorphin Neurons of the Ovine Preoptic Area and Hypothalamus. <i>Endocrinology</i> , 2002, 143, 4366-4374.	1.4	123
21	Sexual reward in male rats: Effects of sexual experience on conditioned place preferences associated with ejaculation and intromissions. <i>Hormones and Behavior</i> , 2009, 55, 93-97.	1.0	119
22	KNDy (Kisspeptin/Neurokinin B/Dynorphin) Neurons Are Activated during Both Pulsatile and Surge Secretion of LH in the Ewe. <i>Endocrinology</i> , 2012, 153, 5406-5414.	1.4	119
23	Activation of a Subset of Lumbar Spinothalamic Neurons after Copulatory Behavior in Male But Not Female Rats. <i>Journal of Neuroscience</i> , 2003, 23, 325-331.	1.7	115
24	Mixing pleasures: Review of the effects of drugs on sex behavior in humans and animal models. <i>Hormones and Behavior</i> , 2010, 58, 149-162.	1.0	102
25	Natural and Drug Rewards Act on Common Neural Plasticity Mechanisms with $\hat{\imath}^{\nu}$ FosB as a Key Mediator. <i>Journal of Neuroscience</i> , 2013, 33, 3434-3442.	1.7	100
26	Neuroplasticity in the Mesolimbic System Induced by Natural Reward and Subsequent Reward Abstinence. <i>Biological Psychiatry</i> , 2010, 67, 872-879.	0.7	95
27	Diurnal Variations in Natural and Drug Reward, Mesolimbic Tyrosine Hydroxylase, and Clock Gene Expression in the Male Rat. <i>Journal of Biological Rhythms</i> , 2009, 24, 465-476.	1.4	94
28	Demonstration of Ejaculation-Induced Neural Activity in the Male Rat Brain Using 5-HT1A Agonist 8-OH-DPAT. <i>Physiology and Behavior</i> , 1997, 62, 881-891.	1.0	91
29	Spinal cord control of ejaculation. <i>World Journal of Urology</i> , 2005, 23, 119-126.	1.2	85
30	Afferent connections of the parvocellular subparafascicular thalamic nucleus in the rat: Evidence for functional subdivisions. <i>Journal of Comparative Neurology</i> , 2003, 463, 132-156.	0.9	83
31	$\hat{\imath}^{\nu}$ -Opioid Receptor Is Colocalized in GnRH and KNDy Cells in the Female Ovine and Rat Brain. <i>Endocrinology</i> , 2016, 157, 2367-2379.	1.4	79
32	$\hat{\imath}^{\nu}$ FosB in the nucleus accumbens is critical for reinforcing effects of sexual reward. <i>Genes, Brain and Behavior</i> , 2010, 9, 831-840.	1.1	76
33	The selective serotonin re-uptake inhibitors fluvoxamine and paroxetine differ in sexual inhibitory effects after chronic treatment. <i>Psychopharmacology</i> , 2002, 160, 283-289.	1.5	73
34	Bidirectional interactions between the circadian and reward systems: is restricted food access a unique zeitgeber?. <i>European Journal of Neuroscience</i> , 2009, 30, 1739-1748.	1.2	66
35	A Role for Neurokinin B in Pulsatile GnRH Secretion in the Ewe. <i>Neuroendocrinology</i> , 2014, 99, 18-32.	1.2	66
36	Activation of $\hat{\imath}^{\nu}$ opioid receptors in the medial preoptic area following copulation in male rats. <i>Neuroscience</i> , 2004, 124, 11-21.	1.1	64

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37	Evidence That Dopamine Acts via Kisspeptin to Hold GnRH Pulse Frequency in Check in Anestrous Ewes. <i>Endocrinology</i> , 2012, 153, 5918-5927.	1.4	64
38	Parvocellular subparafascicular thalamic nucleus in the rat: Anatomical and functional compartmentalization. <i>Journal of Comparative Neurology</i> , 2003, 463, 117-131.	0.9	61
39	Neural control of ejaculation. <i>Journal of Comparative Neurology</i> , 2005, 493, 39-45.	0.9	61
40	Neural Systems Mediating Seasonal Breeding in the Ewe. <i>Journal of Neuroendocrinology</i> , 2010, 22, 674-681.	1.2	58
41	Evidence for Changes in Numbers of Synaptic Inputs onto KNDy and GnRH Neurones during the Preovulatory LH Surge in the Ewe. <i>Journal of Neuroendocrinology</i> , 2015, 27, 624-635.	1.2	57
42	Morphological Plasticity in the Neural Circuitry Responsible for Seasonal Breeding in the Ewe. <i>Endocrinology</i> , 2006, 147, 4843-4851.	1.4	55
43	Prenatal Testosterone Treatment Leads to Changes in the Morphology of KNDy Neurons, Their Inputs, and Projections to GnRH Cells in Female Sheep. <i>Endocrinology</i> , 2015, 156, 3277-3291.	1.4	55
44	Kisspeptin/Neurokinin B/Dynorphin (KNDy) cells as integrators of diverse internal and external cues: evidence from viral-based monosynaptic tract-tracing in mice. <i>Scientific Reports</i> , 2019, 9, 14768.	1.6	52
45	Diurnal and circadian regulation of reward-related neurophysiology and behavior. <i>Physiology and Behavior</i> , 2015, 143, 58-69.	1.0	50
46	Opiate Exposure and Withdrawal Induces a Molecular Memory Switch in the Basolateral Amygdala between ERK1/2 and CaMKII α -Dependent Signaling Substrates. <i>Journal of Neuroscience</i> , 2013, 33, 14693-14704.	1.7	49
47	Endogenous Opioid-Induced Neuroplasticity of Dopaminergic Neurons in the Ventral Tegmental Area Influences Natural and Opiate Reward. <i>Journal of Neuroscience</i> , 2014, 34, 8825-8836.	1.7	46
48	Natural Reward Experience Alters AMPA and NMDA Receptor Distribution and Function in the Nucleus Accumbens. <i>PLoS ONE</i> , 2012, 7, e34700.	1.1	46
49	Lesions of the Medial Prefrontal Cortex Cause Maladaptive Sexual Behavior in Male Rats. <i>Biological Psychiatry</i> , 2010, 67, 1199-1204.	0.7	45
50	Risperidone Pretreatment Prevents Elevated Locomotor Activity Following Neonatal Hippocampal Lesions. <i>Neuropsychopharmacology</i> , 2006, 31, 77-89.	2.8	44
51	Diurnal rhythms in neural activation in the mesolimbic reward system: critical role of the medial prefrontal cortex. <i>European Journal of Neuroscience</i> , 2013, 38, 2319-2327.	1.2	44
52	Lesions of orexin neurons block conditioned place preference for sexual behavior in male rats. <i>Hormones and Behavior</i> , 2011, 59, 1-8.	1.0	43
53	A Pivotal Role of Lumbar Spinothalamic Cells in the Regulation of Ejaculation via Intraspinal Connections. <i>Journal of Sexual Medicine</i> , 2012, 9, 2256-2265.	0.3	43
54	The Premammillary Hypothalamic Area of the Ewe: Anatomical Characterization of a Melatonin Target Area Mediating Seasonal Reproduction1. <i>Biology of Reproduction</i> , 2004, 70, 1768-1775.	1.2	41

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55	Prenatal Programming by Testosterone of Hypothalamic Metabolic Control Neurones in the Ewe. <i>Journal of Neuroendocrinology</i> , 2011, 23, 401-411.	1.2	40
56	Regulation of GnRH pulsatility in ewes. <i>Reproduction</i> , 2018, 156, R83-R99.	1.1	39
57	Methamphetamine acts on subpopulations of neurons regulating sexual behavior in male rats. <i>Neuroscience</i> , 2010, 166, 771-784.	1.1	38
58	Evidence That Dynorphin Acts Upon KNDy and GnRH Neurons During GnRH Pulse Termination in the Ewe. <i>Endocrinology</i> , 2018, 159, 3187-3199.	1.4	38
59	Neuronal plasticity and seasonal reproduction in sheep. <i>European Journal of Neuroscience</i> , 2010, 32, 2152-2164.	1.2	37
60	Mating activates NMDA receptors in the medial preoptic area of male rats.. <i>Behavioral Neuroscience</i> , 2007, 121, 1023-1031.	0.6	36
61	Prenatal Testosterone Exposure Alters GABAergic Synaptic Inputs to GnRH and KNDy Neurons in a Sheep Model of Polycystic Ovarian Syndrome. <i>Endocrinology</i> , 2019, 160, 2529-2542.	1.4	36
62	Orexin mediates initiation of sexual behavior in sexually naive male rats, but is not critical for sexual performance. <i>Hormones and Behavior</i> , 2010, 58, 397-404.	1.0	32
63	In vivo imaging of the GnRH pulse generator reveals a temporal order of neuronal activation and synchronization during each pulse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	32
64	A new method for simultaneous demonstration of anterograde and retrograde connections in the brain: co-injections of biotinylated dextran amine and the beta subunit of cholera toxin. <i>Journal of Neuroscience Methods</i> , 1999, 91, 1-8.	1.3	31
65	Prenatal Androgen Exposure Alters KNDy Neurons and Their Afferent Network in a Model of Polycystic Ovarian Syndrome. <i>Endocrinology</i> , 2021, 162, .	1.4	31
66	The Transcription Factor Runx2 Is under Circadian Control in the Suprachiasmatic Nucleus and Functions in the Control of Rhythmic Behavior. <i>PLoS ONE</i> , 2013, 8, e54317.	1.1	30
67	Ventral Tegmental Area Dopamine Cell Activation during Male Rat Sexual Behavior Regulates Neuroplasticity and d-Amphetamine Cross-Sensitization following Sex Abstinence. <i>Journal of Neuroscience</i> , 2016, 36, 9949-9961.	1.7	29
68	Orphanin FQ: Evidence for a Role in the Control of the Reproductive Neuroendocrine System. <i>Endocrinology</i> , 2007, 148, 4993-5001.	1.4	28
69	Concurrent Exposure to Methamphetamine and Sexual Behavior Enhances Subsequent Drug Reward and Causes Compulsive Sexual Behavior in Male Rats. <i>Journal of Neuroscience</i> , 2011, 31, 16473-16482.	1.7	28
70	Influences of social reward experience on behavioral responses to drugs of abuse: Review of shared and divergent neural plasticity mechanisms for sexual reward and drugs of abuse. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 356-372.	2.9	28
71	Altered Behavioral Response to Dopamine D3 Receptor Agonists 7-OH-DPAT and PD 128907 Following Repetitive Amphetamine Administration. <i>Neuropsychopharmacology</i> , 2003, 28, 1422-1432.	2.8	27
72	Activation of Gastrin-releasing Peptide Receptors in the Lumbosacral Spinal Cord is Required for Ejaculation in Male Rats. <i>Journal of Sexual Medicine</i> , 2012, 9, 1303-1318.	0.3	27

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73	Effects of Season and Estradiol on KNDy Neuron Peptides, Colocalization With D2 Dopamine Receptors, and Dopaminergic Inputs in the Ewe. <i>Endocrinology</i> , 2017, 158, 831-841.	1.4	27
74	Dynorphin Immunoreactive Fibers Contact GnRH Neurons in the Human Hypothalamus. <i>Reproductive Sciences</i> , 2009, 16, 781-787.	1.1	26
75	Effects of methamphetamine on sexual performance and compulsive sex behavior in male rats. <i>Psychopharmacology</i> , 2010, 212, 93-104.	1.5	26
76	Prenatal Testosterone Excess Decreases Neurokinin 3 Receptor Immunoreactivity within the Arcuate Nucleus <sc>KND</sc>y Cell Population. <i>Journal of Neuroendocrinology</i> , 2015, 27, 100-110.	1.2	26
77	Do Substance P and Neurokinin A Play Important Roles in the Control of LH Secretion in Ewes?. <i>Endocrinology</i> , 2016, 157, 4829-4841.	1.4	26
78	Activation of NMDA Receptors in Lumbar Spinothalamic Cells is Required for Ejaculation. <i>Journal of Sexual Medicine</i> , 2011, 8, 1015-1026.	0.3	24
79	Early versus Late-Phase Consolidation of Opiate Reward Memories Requires Distinct Molecular and Temporal Mechanisms in the Amygdala-Prefrontal Cortical Pathway. <i>PLoS ONE</i> , 2013, 8, e63612.	1.1	23
80	Does the KNDy Model for the Control of Gonadotropin-Releasing Hormone Pulses Apply to Monkeys and Humans?. <i>Seminars in Reproductive Medicine</i> , 2019, 37, 071-083.	0.5	23
81	Role of SIP30 in the development and maintenance of peripheral nerve injury-induced neuropathic pain. <i>Pain</i> , 2009, 146, 130-140.	2.0	22
82	Sex differences and effects of prenatal exposure to excess testosterone on ventral tegmental area dopamine neurons in adult sheep. <i>European Journal of Neuroscience</i> , 2015, 41, 1157-1166.	1.2	21
83	Prenatal testosterone exposure decreases colocalization of insulin receptors in kisspeptin/neurokinin B/dynorphin and agouti-related peptide neurons of the adult ewe. <i>European Journal of Neuroscience</i> , 2016, 44, 2557-2568.	1.2	21
84	Activation of MAP Kinase in Lumbar Spinothalamic Cells Is Required for Ejaculation. <i>Journal of Sexual Medicine</i> , 2010, 7, 2445-2457.	0.3	19
85	Effects of acute and chronic apomorphine on sex behavior and copulation-induced neural activation in the male rat. <i>European Journal of Pharmacology</i> , 2007, 576, 61-76.	1.7	18
86	Activation of Mu or Delta Opioid Receptors in the Lumbosacral Spinal Cord Is Essential for Ejaculatory Reflexes in Male Rats. <i>PLoS ONE</i> , 2015, 10, e0121130.	1.1	18
87	Differential Effects of Adrenalectomy on Melanin-Concentrating Hormone and Orexin A. <i>Endocrinology</i> , 2004, 145, 3404-3412.	1.4	17
88	Estradiol Negative Feedback Regulation by Glutamatergic Afferents to A15 Dopaminergic Neurons: Variation with Season. <i>Endocrinology</i> , 2009, 150, 4663-4671.	1.4	16
89	Neural system-enriched gene expression: relationship to biological pathways and neurological diseases. <i>Physiological Genomics</i> , 2004, 18, 167-183.	1.0	15
90	Neural Regulation of Ejaculation. <i>Journal of Sexual Medicine</i> , 2009, 6, 229-233.	0.3	15

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91	Orexin and natural reward. <i>Progress in Brain Research</i> , 2012, 198, 65-77.	0.9	15
92	NMDA and PACAP Receptor Signaling Interact to Mediate Retinal-Induced SCN Cellular Rhythmicity in the Absence of Light. <i>PLoS ONE</i> , 2013, 8, e76365.	1.1	15
93	Three-dimensional imaging of KNDy neurons in the mammalian brain using optical tissue clearing and multiple-label immunocytochemistry. <i>Scientific Reports</i> , 2018, 8, 2242.	1.6	15
94	Chronic Contusion Spinal Cord Injury Impairs Ejaculatory Reflexes in Male Rats: Partial Recovery by Systemic Infusions of Dopamine D3 Receptor Agonist 7OHDPAT. <i>Journal of Neurotrauma</i> , 2016, 33, 943-953.	1.7	14
95	Nucleus accumbens NMDA receptor activation regulates amphetamine cross-sensitization and deltaFosB expression following sexual experience in male rats. <i>Neuropharmacology</i> , 2016, 101, 154-164.	2.0	14
96	Neurons containing tuberoinfundibular peptide of 39 residues are activated following male sexual behavior. <i>Neuropeptides</i> , 2006, 40, 403-408.	0.9	13
97	Treatment with a serotonin-depleting regimen of MDMA prevents conditioned place preference to sex in male rats.. <i>Behavioral Neuroscience</i> , 2007, 121, 586-593.	0.6	13
98	Evidence that \hat{I}^3 -Aminobutyric Acid Is Part of the Neural Circuit Mediating Estradiol Negative Feedback in Anestrous Ewes. <i>Endocrinology</i> , 2008, 149, 2762-2772.	1.4	13
99	Evidence that Orphanin FQ Mediates Progesterone Negative Feedback in the Ewe. <i>Endocrinology</i> , 2013, 154, 4249-4258.	1.4	12
100	mGluR5 activation in the nucleus accumbens is not essential for sexual behavior or cross-sensitization of amphetamine responses by sexual experience. <i>Neuropharmacology</i> , 2016, 107, 122-130.	2.0	12
101	Activation of galanin and cholecystokinin receptors in the lumbosacral spinal cord is required for ejaculation in male rats. <i>European Journal of Neuroscience</i> , 2017, 45, 846-858.	1.2	12
102	The 3rd World Conference on Kisspeptin, "Kisspeptin 2017: Brain and Beyond" Unresolved questions, challenges and future directions for the field. <i>Journal of Neuroendocrinology</i> , 2018, 30, e12600.	1.2	12
103	Highlights of neuroanatomical discoveries of the mammalian gonadotropin-releasing hormone system. <i>Journal of Neuroendocrinology</i> , 2022, 34, e13115.	1.2	11
104	Maladaptive Sexual Behavior Following Concurrent Methamphetamine and Sexual Experience in Male Rats is Associated with Altered Neural Activity in Frontal Cortex. <i>Neuropsychopharmacology</i> , 2017, 42, 2011-2020.	2.8	10
105	The Roles of Neurokinins and Endogenous Opioid Peptides in Control of Pulsatile LH Secretion. <i>Vitamins and Hormones</i> , 2018, 107, 89-135.	0.7	10
106	Effects of Sexual Experience on Psychostimulant- and Opiate-Induced Behavior and Neural Plasticity in the Mesocorticolimbic Pathway. <i>International Review of Neurobiology</i> , 2018, 140, 249-270.	0.9	10
107	Evidence that Nitric Oxide Is Critical for LH Surge Generation in Female Sheep. <i>Endocrinology</i> , 2020, 161, .	1.4	10
108	Male sexual function. <i>Physiology and Behavior</i> , 2004, 83, 175-176.	1.0	9

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109	Evidence That the LH Surge in Ewes Involves Both Neurokinin B-Dependent and -Independent Actions of Kisspeptin. <i>Endocrinology</i> , 2019, 160, 2990-3000.	1.4	9
110	Drug-taking in a socio-sexual context enhances vulnerability for addiction in male rats. <i>Neuropsychopharmacology</i> , 2019, 44, 503-513.	2.8	9
111	Recognizing Team Science Contributions in Academic Hiring, Promotion, and Tenure. <i>Journal of Neuroscience</i> , 2020, 40, 6662-6663.	1.7	7
112	Activation of POMC neurons during general arousal but not sexual behavior in male rats.. <i>Behavioral Neuroscience</i> , 2007, 121, 1012-1022.	0.6	6
113	Unraveling the Mechanism of Action of the GnRH Pulse Generator. , 2014, , 133-152.		6
114	Chronic Spinal Cord Injury Reduces Gastrin-Releasing Peptide in the Spinal Ejaculation Generator in Male Rats. <i>Journal of Neurotrauma</i> , 2019, 36, 3378-3393.	1.7	6
115	Role for Kisspeptin and Neurokinin B in Regulation of Luteinizing Hormone and Testosterone Secretion in the Fetal Sheep. <i>Endocrinology</i> , 2020, 161, .	1.4	5
116	Compulsive Sexual Behavior in Humans and Preclinical Models. <i>Current Sexual Health Reports</i> , 2018, 10, 124-131.	0.4	4
117	Spinal Cord Injury Causes Reduction of Galanin and Gastrin Releasing Peptide mRNA Expression in the Spinal Ejaculation Generator of Male Rats. <i>Frontiers in Neurology</i> , 2021, 12, 670536.	1.1	4
118	Dopamine Receptor Alternative Splicing. , 2005, , 45-61.		3
119	Enhancement of Drug Seeking Following Drug Taking in a Sexual Context Requires Anterior Cingulate Cortex Activity in Male Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 87.	1.0	2
120	Corrigendum to "Role of SIP30 in the development and maintenance of peripheral nerve injury-induced neuropathic pain" [Pain 146 (2009) 130-140]. <i>Pain</i> , 2010, 148, 176.	2.0	1
121	Unraveling the Neural Mechanisms Underlying the GnRH Pulse Generator: An Update. , 2021, , 123-148.		1
122	Involvement of Nitric Oxide in Sexual Learning via Action in the Medial Preoptic Area: Theoretical Comment on Lagoda et al. (2004).. <i>Behavioral Neuroscience</i> , 2004, 118, 1473-1475.	0.6	0
123	Special Issue with Review Articles from the 18th Annual Meeting of the Society for Behavioral Neuroendocrinology in Sydney, Australia in August 2014. <i>Hormones and Behavior</i> , 2015, 76, 1-2.	1.0	0
124	SAT-421 Cell-Specific Ablation of GnRH Neurons Using Kisspeptin-Saporin in the Preoptic Area of Sheep, but Not Mice. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
125	SAT-426 Rabies-Mediated Monosynaptic Tract-Tracing of Sexually Dimorphic Estrogen-Sensitive Afferents to KNDy Neurons in the Mouse. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
126	Sex Comparison of Drug-Seeking Behavior after Limited-Access Methamphetamine-Taking in a Socio-Sexual Context in Rats. <i>FASEB Journal</i> , 2019, 33, 805.8.	0.2	0

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127	Localization of the CYP4A Enzymes that Produce 20â€HETE and the 20â€HETE Receptor in the Brain. FASEB Journal, 2019, 33, 500.12.	0.2	0