James G Pfaus

List of Publications by Citations

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188	8,602	51	89
papers	citations	h-index	g-index
199	9,378	3.7	6.2
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
188	Pathways of sexual desire. *Journal of Sexual Medicine*, **2009**, 6, 1506-1533	1.1	418
187	Sexual behavior enhances central dopamine transmission in the male rat. *Brain Research*, **1990**, 530, 345-8	3.7	388
186	Dopamine functions in appetitive and defensive behaviours. *Progress in Neurobiology*, **1992**, 39, 247-79	10.9	377
185	Sexual behavior increases dopamine transmission in the nucleus accumbens and striatum of male rats: Comparison with novelty and locomotion.. *Behavioral Neuroscience*, **1992**, 106, 181-191	2.1	331
184	Ultrasonic vocalizations of rats (Rattus norvegicus) during mating, play, and aggression: Behavioral concomitants, relationship to reward, and self-administration of playback. *Journal of Comparative Psychology (Washington, D C: 1983)*, **2008**, 122, 357-67	2.1	319
183	Role of dopamine in anticipatory and consummatory aspects of sexual behavior in the male rat.. *Behavioral Neuroscience*, **1991**, 105, 727-743	2.1	268
182	Conditioning and sexual behavior: a review. *Hormones and Behavior*, **2001**, 40, 291-321	3.7	259
181	Opioids and sexual behavior. *Neuroscience and Biobehavioral Reviews*, **1987**, 11, 1-34	9	227
180	Implications of immediate-early gene induction in the brain following sexual stimulation of female and male rodents. *Brain Research Bulletin*, **1997**, 44, 397-407	3.9	210
179	Sexual stimulation activates c-fos within estrogen-concentrating regions of the female rat forebrain. *Brain Research*, **1993**, 624, 253-67	3.7	204
178	Sexual activity increases dopamine transmission in the nucleus accumbens and striatum of female rats. *Brain Research*, **1995**, 693, 21-30	3.7	200
177	Sexual behavior increases c-fos expression in the forebrain of the male rat. *Brain Research*, **1991**, 564, 352-7	3.7	157
176	Who, what, where, when (and maybe even why)? How the experience of sexual reward connects sexual desire, preference, and performance. *Archives of Sexual Behavior*, **2012**, 41, 31-62	3.5	147
175	Appetitive and consummatory sexual behaviors of female rats in bilevel chambers. I. A correlational and factor analysis and the effects of ovarian hormones. *Hormones and Behavior*, **1999**, 35, 224-40	3.7	139
174	Dopamine transmission increases in the nucleus accumbens of male rats during their first exposure to sexually receptive female rats. *Brain Research*, **1993**, 618, 41-6	3.7	139
173	Neurobiology of sexual behavior. *Current Opinion in Neurobiology*, **1999**, 9, 751-8	7.6	131
172	The common neural bases between sexual desire and love: a multilevel kernel density fMRI analysis. *Journal of Sexual Medicine*, **2012**, 9, 1048-54	1.1	120

171	Sex for fun: a synthesis of human and animal neurobiology. *Nature Reviews Urology*, **2012**, 9, 486-98	5.5	114
170	Mu-, delta-, and kappa-opioid receptor agonists selectively modulate sexual behaviors in the female rat: differential dependence on progesterone. *Hormones and Behavior*, **1992**, 26, 457-73	3.7	106
169	Frank A. Beach award. Homologies of animal and human sexual behaviors. *Hormones and Behavior*, **1996**, 30, 187-200	3.7	103
168	Hypoactive Sexual Desire Disorder: International Society for the Study of Women's Sexual Health (ISSWSH) Expert Consensus Panel Review. *Mayo Clinic Proceedings*, **2017**, 92, 114-128	6.4	102
167	A correlational and factor analysis of anticipatory and consummatory measures of sexual behavior in the male rat. *Psychoneuroendocrinology*, **1990**, 15, 329-40	5	102
166	Expression of a functional foreign gene in adult mammalian brain following in Vivo transfer via a herpes simplex virus type 1 defective viral vector. *Molecular and Cellular Neurosciences*, **1991**, 2, 320-30	4.8	101
165	Level searching: a new assay of sexual motivation in the male rat. *Physiology and Behavior*, **1989**, 45, 337-41	3.5	100
164	Chronic fluoxetine inhibits sexual behavior in the male rat: reversal with oxytocin. *Psychopharmacology*, **1999**, 144, 355-62	4.7	99
163	Estrous odors and sexually conditioned neutral odors activate separate neural pathways in the male rat. *Neuroscience*, **2003**, 117, 971-9	3.9	98
162	Selective facilitation of sexual solicitation in the female rat by a melanocortin receptor agonist. *Proceedings of the National Academy of Sciences of the United States of America*, **2004**, 101, 10201-4	11.5	95
161	Olfactory conditioned partner preference in the female rat. *Behavioral Neuroscience*, **2005**, 119, 716-25	2.1	91
160	Physiology of female sexual function: animal models. *Journal of Sexual Medicine*, **2004**, 1, 237-53	1.1	90
159	Differential induction of Fos in the female rat brain following different amounts of vaginocervical stimulation: modulation by steroid hormones. *Brain Research*, **1996**, 741, 314-30	3.7	90
158	Viewing Sexual Stimuli Associated with Greater Sexual Responsiveness, Not Erectile Dysfunction. *Sexual Medicine*, **2015**, 3, 90-8	2.7	88
157	Induction of FOS immunoreactivity in oxytocin neurons after sexual activity in female rats. *Neuroendocrinology*, **1993**, 58, 352-8	5.6	86
156	What can animal models tell us about human sexual response?. *Annual Review of Sex Research*, **2003**, 14, 1-63		86
155	The Female Sexual Response: Current Models, Neurobiological Underpinnings and Agents Currently Approved or Under Investigation for the Treatment of Hypoactive Sexual Desire Disorder. *CNS Drugs*, **2015**, 29, 915-33	6.7	79
154	Toward a More Evidence-Based Nosology and Nomenclature for Female Sexual Dysfunctions-Part II. *Journal of Sexual Medicine*, **2016**, 13, 1888-1906	1.1	79

153	Differential effects of dopamine receptor antagonists on the sexual behavior of male rats. *Psychopharmacology*, **1989**, 98, 363-8	4.7	74
152	The development of olfactory conditioned ejaculatory preferences in the male rat. I. Nature of the unconditioned stimulus. *Physiology and Behavior*, **2001**, 73, 457-69	3.5	71
151	A novel environment disrupts copulation in sexually naive but not experienced male rats: reversal with naloxone. *Physiology and Behavior*, **1995**, 57, 1045-9	3.5	70
150	Tail pinch induces fos immunoreactivity within several regions of the male rat brain: effects of age. *Physiology and Behavior*, **1997**, 61, 717-23	3.5	68
149	Selective activation of opioid receptors differentially affects lordosis behavior in female rats. *Peptides*, **1987**, 8, 309-17	3.8	66
148	Neurobiology of social attachments. *Neuroscience and Biobehavioral Reviews*, **2014**, 43, 173-82	9	65
147	Appetitive and consummatory sexual behaviors of female rats in bilevel chambers. II. Patterns of estrus termination following vaginocervical stimulation. *Hormones and Behavior*, **2000**, 37, 96-107	3.7	65
146	Questionnaires for assessment of female sexual dysfunction: a review and proposal for a standardized screener. *Journal of Sexual Medicine*, **2011**, 8, 2681-706	1.1	63
145	Sexual stimulation induces Fos immunoreactivity within GnRH neurons of the female rat preoptic area: interaction with steroid hormones. *Neuroendocrinology*, **1994**, 60, 283-90	5.6	63
144	Sexual orientation modulates endocrine stress reactivity. *Biological Psychiatry*, **2015**, 77, 668-76	7.9	62
143	The nature of the conditioned response mediating olfactory conditioned ejaculatory preference in the male rat. *Behavioural Brain Research*, **2001**, 122, 11-24	3.4	61
142	Opposing roles of the nucleus accumbens and anterior lateral hypothalamic area in the control of sexual behaviour in the male rat. *European Journal of Neuroscience*, **2004**, 19, 698-704	3.5	59
141	Sexual desire and hypoactive sexual desire disorder in women. Introduction and overview. Standard operating procedure (SOP Part 1). *Journal of Sexual Medicine*, **2013**, 10, 36-49	1.1	54
140	Conditioned partner preference in female rats for strain of male. *Physiology and Behavior*, **2006**, 88, 529-37	3.5	54
139	Clitoral stimulation induces conditioned place preference and Fos activation in the rat. *Hormones and Behavior*, **2010**, 57, 112-8	3.7	53
138	The Sexual Arousal and Desire Inventory (SADI): a multidimensional scale to assess subjective sexual arousal and desire. *Journal of Sexual Medicine*, **2006**, 3, 853-877	1.1	53
137	Inhibitory and disinhibitory effects of psychomotor stimulants and depressants on the sexual behavior of male and female rats. *Hormones and Behavior*, **2010**, 58, 163-76	3.7	46
136	Neuronal activation by stimuli that predict sexual reward in female rats. *Neuroscience*, **2007**, 148, 623-32	3.9	46

135	Experimental models for the study of female and male sexual function. *Journal of Sexual Medicine*, **2010**, 7, 2970-95	1.1	43
134	Olfactory conditioning of sexual behavior in the male rat (Rattus norvegicus).. *Journal of Comparative Psychology (Washington, D C: 1983)*, **1998**, 112, 389-399	2.1	43
133	Neurochemical basis of conditioned partner preference in the female rat: I. Disruption by naloxone. *Behavioral Neuroscience*, **2008**, 122, 385-95	2.1	42
132	Explaining mental health disparities for non-monosexual women: abuse history and risky sex, or the burdens of non-disclosure?. *Social Science and Medicine*, **2015**, 128, 366-73	5.1	40
131	Differential effects of dopamine antagonists infused to the medial preoptic area on the sexual behavior of female rats primed with estrogen and progesterone. *Pharmacology Biochemistry and Behavior*, **2012**, 102, 532-9	3.9	40
130	Differential regulation of female sexual behaviour by dopamine agonists in the medial preoptic area. *Pharmacology Biochemistry and Behavior*, **2010**, 97, 284-92	3.9	39
129	Effects of pelvic, pudendal, or hypogastric nerve cuts on Fos induction in the rat brain following vaginocervical stimulation. *Physiology and Behavior*, **2006**, 89, 627-36	3.5	39
128	Role of glutamate receptors in the ventromedial hypothalamus in the regulation of female rat sexual behaviors I. Behavioral effects of glutamate and its selective receptor agonists AMPA, NMDA and kainate. *Pharmacology Biochemistry and Behavior*, **2006**, 83, 322-32	3.9	38
127	Female sexual arousal disorders. *Journal of Sexual Medicine*, **2013**, 10, 58-73	1.1	37
126	The melanocortin agonist, melanotan II, enhances proceptive sexual behaviors in the female rat. *Pharmacology Biochemistry and Behavior*, **2006**, 85, 514-21	3.9	35
125	Bisexuality and Mental Health: Future Research Directions. *Journal of Bisexuality*, **2015**, 15, 82-98	1.2	34
124	Neonatal monosodium glutamate treatment prevents effects of constant light on circadian temperature rhythms of adult rats. *Brain Research*, **1995**, 675, 135-42	3.7	34
123	Antisense Oligodeoxynucleotides in Behavioral Neuroscience. *Methods*, **1993**, 2, 67-74		34
122	Vaginocervical stimulation induces Fos in glutamate neurons in the ventromedial hypothalamus: attenuation by estrogen and progesterone. *Hormones and Behavior*, **2009**, 56, 450-6	3.7	31
121	Pacing conditions contribute to the conditioned ejaculatory preference for a familiar female in the male rat. *Physiology and Behavior*, **2009**, 96, 201-8	3.5	31
120	Dual effect of morphiceptin on lordosis behavior: possible mediation by different opioid receptor subtypes. *Pharmacology Biochemistry and Behavior*, **1986**, 24, 1461-4	3.9	30
119	Sensitization of sexual behavior in ovariectomized rats by chronic estradiol treatment. *Hormones and Behavior*, **2013**, 64, 8-18	3.7	29
118	Persistent genital arousal disorder: a case report in a woman with lifelong PGAD where serendipitous administration of varenicline tartrate resulted in symptomatic improvement. *Journal of Sexual Medicine*, **2009**, 6, 1479-86	1.1	29

117	The development of olfactory conditioned ejaculatory preferences in the male rat. II. Parametric manipulation of conditioning session number and duration. *Physiology and Behavior*, **2001**, 73, 471-85	3.5	29
116	Role of glutamate receptors in the ventromedial hypothalamus in the regulation of female rat sexual behaviors. II. Behavioral effects of selective glutamate receptor antagonists AP-5, CNQX, and DNQX. *Pharmacology Biochemistry and Behavior*, **2006**, 83, 333-41	3.9	28
115	Cecum location in rats and the implications for intraperitoneal injections. *Lab Animal*, **2007**, 36, 25-30	0.4	28
114	Context alters the ability of clitoral stimulation to induce a sexually-conditioned partner preference in the rat. *Hormones and Behavior*, **2011**, 59, 520-7	3.7	27
113	Persistent genital arousal disorder (PGAD): case report of long-term symptomatic management with electroconvulsive therapy. *Journal of Sexual Medicine*, **2009**, 6, 2901-9	1.1	26
112	Neurochemical basis of conditioned partner preference in the female rat: II. Disruption by flupenthixol. *Behavioral Neuroscience*, **2008**, 122, 396-406	2.1	26
111	A standardized diagnostic interview for hypoactive sexual desire disorder in women: standard operating procedure (SOP Part 2). *Journal of Sexual Medicine*, **2013**, 10, 50-7	1.1	25
110	Hormonal and experiential control of female-male mounting in the female rat. *Hormones and Behavior*, **2006**, 49, 30-7	3.7	25
109	Conditioned same-sex partner preference in male rats is facilitated by oxytocin and dopamine: effect on sexually dimorphic brain nuclei. *Behavioural Brain Research*, **2015**, 283, 69-77	3.4	24
108	Amphetamine pretreatment facilitates appetitive sexual behaviors in the female rat. *Psychopharmacology*, **2009**, 205, 35-43	4.7	24
107	Naloxone, but not flupenthixol, disrupts the development of conditioned ejaculatory preference in the male rat. *Behavioral Neuroscience*, **2009**, 123, 992-9	2.1	24
106	The biologic basis for libido. *Current Sexual Health Reports*, **2005**, 2, 95-100	1.2	24
105	Attenuation of morphine analgesia by the S2 antagonists, pirenperone and ketanserin. *Pharmacology Biochemistry and Behavior*, **1988**, 31, 641-7	3.9	24
104	Flibanserin treatment increases appetitive sexual motivation in the female rat. *Journal of Sexual Medicine*, **2013**, 10, 1231-9	1.1	23
103	Gonads and strife: Sex hormones vary according to sexual orientation for women and stress indices for both sexes. *Psychoneuroendocrinology*, **2016**, 72, 119-30	5	22
102	Clitoral stimulation modulates appetitive sexual behavior and facilitates reproduction in rats. *Physiology and Behavior*, **2010**, 100, 148-53	3.5	21
101	Pain reduces sexual motivation in female but not male mice. *Journal of Neuroscience*, **2014**, 34, 5747-53	6.6	20
100	Do rats have orgasms?. *Socioaffective Neuroscience & Psychology*, **2016**, 6, 31883		20

99	Female Sexual Behavior **2015**, 2287-2370		19
98	High-dose methadone maintenance in rats: effects on cocaine self-administration and behavioral side effects. *Neuropsychopharmacology*, **2007**, 32, 2290-300	8.7	19
97	Steroid modulation of neurotransmitter function to alter female reproductive behavior. *Trends in Endocrinology and Metabolism*, **1996**, 7, 327-33	8.8	19
96	Facilitation of sexual behavior in ovariectomized rats by estradiol and testosterone: A preclinical model of androgen effects on female sexual desire. *Psychoneuroendocrinology*, **2017**, 79, 122-133	5	18
95	The role of oxytocin and vasopressin in conditioned mate guarding behavior in the female rat. *Physiology and Behavior*, **2015**, 144, 7-14	3.5	18
94	Efficacy and Safety of On-Demand Use of 2 Treatments Designed for Different Etiologies of Female Sexual Interest/Arousal Disorder: 3 Randomized Clinical Trials. *Journal of Sexual Medicine*, **2018**, 15, 201-216	11	18
93	Sexual reward induces Fos in the cerebellum of female rats. *Physiology and Behavior*, **2011**, 102, 143-8	3.5	18
92	Dopamine: helping males copulate for at least 200 million years: theoretical comment on Kleitz-Nelson et al. (2010). *Behavioral Neuroscience*, **2010**, 124, 877-80; discussion 881-3	2.1	18
91	Cholecystokinin facilitates ejaculation in male rats: blockade with proglumide and apomorphine. *European Journal of Pharmacology*, **1987**, 141, 331-8	5.3	18
90	The whole versus the sum of some of the parts: toward resolving the apparent controversy of clitoral versus vaginal orgasms. *Socioaffective Neuroscience & Psychology*, **2016**, 6, 32578		18
89	Sensitization of sexual behaviors in ovariectomized Long-Evans rats is induced by a subthreshold dose of estradiol benzoate and attenuated by repeated copulation. *Hormones and Behavior*, **2014**, 66, 655-62	3.7	17
88	Context-dependent acquisition of copulatory behavior in the male rat: role of female availability. *Behavioral Neuroscience*, **2008**, 122, 991-7	2.1	17
87	Timing between ejaculations changes paternity success. *Physiology and Behavior*, **2004**, 80, 733-7	3.5	17
86	The role of orgasm in the development and shaping of partner preferences. *Socioaffective Neuroscience & Psychology*, **2016**, 6, 31815		16
85	Data do not support sex as addictive. *Lancet Psychiatry,the*, **2017**, 4, 899	23.3	15
84	Ovarian steroids alter dopamine receptor populations in the medial preoptic area of female rats: implications for sexual motivation, desire, and behaviour. *European Journal of Neuroscience*, **2015**, 42, 3138-48	3.5	15
83	The role of ovarian hormones in sexual reward states of the female rat. *Hormones and Behavior*, **2012**, 62, 442-7	3.7	15
82	Somatosensory conditioning of sexual arousal and copulatory behavior in the male rat: a model of fetish development. *Physiology and Behavior*, **2013**, 122, 1-7	3.5	14

81	Tickling in juvenile but not adult female rats conditions sexual partner preference. *Physiology and Behavior*, **2012**, 107, 17-25	3.5	14
80	A sexually dimorphic hypothalamic nucleus in a macaque species with frequent female-female mounting and same-sex sexual partner preference. *Behavioural Brain Research*, **2005**, 157, 265-72	3.4	14
79	The non-aromatizable androgen dihydrotestosterone (DHT) facilitates sexual behavior in ovariectomized female rats primed with estradiol. *Psychoneuroendocrinology*, **2020**, 115, 104606	5	13
78	Sexual experience blocks the ability of clitoral stimulation to induce a conditioned place preference in the rat. *Physiology and Behavior*, **2013**, 119, 97-102	3.5	13
77	Central ghrelin receptor stimulation modulates sex motivation in male rats in a site dependent manner. *Hormones and Behavior*, **2018**, 97, 56-66	3.7	12
76	Estrogen and the neural mediation of female-male mounting in the rat. *Behavioral Neuroscience*, **2009**, 123, 369-81	2.1	12
75	Sensory mediation of female-male mounting in the rat: I. Role of olfactory cues. *Physiology and Behavior*, **2006**, 87, 857-62	3.5	12
74	Conditioned mate-guarding behavior in the female rat. *Physiology and Behavior*, **2014**, 131, 136-41	3.5	11
73	AMPA/kainate receptors in the ventromedial hypothalamus mediate the effects of glutamate on estrus termination in the rat. *Pharmacology Biochemistry and Behavior*, **2012**, 102, 146-50	3.9	11
72	Partner preference for strain of female in Long-Evans male rats. *Physiology and Behavior*, **2011**, 102, 285-90	3.5	10
71	The effects of chronic administration of testosterone propionate with or without estradiol on the sexual behavior and plasma steroid levels of aged female rats. *Endocrinology*, **2012**, 153, 5928-39	4.8	10
70	Sexual behavior in lactating rats: role of estrogen-induced progesterone receptors. *Hormones and Behavior*, **2009**, 56, 246-53	3.7	10
69	Brain activation associated to olfactory conditioned same-sex partner preference in male rats. *Hormones and Behavior*, **2018**, 99, 50-56	3.7	9
68	Neurobiology of Sexual Desire. *NeuroQuantology*, **2013**, 11,	4.2	9
67	Conditioned ejaculatory preference in male rats paired with haloperidol-treated females. *Physiology and Behavior*, **2010**, 100, 116-21	3.5	9
66	Sensory mediation of female-male mounting in the rat: II. Role of tactile and conspecific cues. *Physiology and Behavior*, **2006**, 87, 863-9	3.5	9
65	Effects of Cannabinoids on Female Sexual Function. *Sexual Medicine Reviews*, **2020**, 8, 18-27	5.6	9
64	Infusions of ascorbic acid into the medial preoptic area facilitate appetitive sexual behavior in the female rat. *Physiology and Behavior*, **2013**, 122, 140-6	3.5	8

63	Of rats and women: preclinical insights into the nature of female sexual desire. *Sexual and Relationship Therapy*, **2006**, 21, 463-476	1.1	8
62	Contingent tolerance to the disruptive effects of alcohol on the copulatory behavior of male rats. *Pharmacology Biochemistry and Behavior*, **1992**, 41, 133-7	3.9	8
61	International Society for the Study of Women's Sexual Health (ISSWSH) Review of Epidemiology and Pathophysiology, and a Consensus Nomenclature and Process of Care for the Management of Persistent Genital Arousal Disorder/Genito-Pelvic Dysesthesia (PGAD/GPD). *Journal of Sexual Medicine*, **2021**, 18, 665-697	1.1	8
60	Comparing Subjective Ratings of Sexual Arousal and Desire in Partnered Sexual Activities from Women of Different Sexual Orientations. *Archives of Sexual Behavior*, **2016**, 45, 1391-402	3.5	7
59	Conditioning of Sexual Interests and Paraphilias in Humans Is Difficult to See, Virtually Impossible to Test, and Probably Exactly How It Happens: A Comment on Hsu and Bailey (2020). *Archives of Sexual Behavior*, **2020**, 49, 1403-1407	3.5	7
58	Glutamate release in the ventromedial hypothalamus of the female rat during copulation: modulation by estradiol. *Hormones and Behavior*, **2014**, 65, 119-26	3.7	7
57	Clitoral anesthesia disrupts paced copulation in the female rat. *Physiology and Behavior*, **2014**, 123, 180-6	3.5	7
56	Enhanced synaptic responses in the piriform cortex associated with sexual stimulation in the male rat. *Neuroscience*, **2009**, 164, 1422-30	3.9	7
55	Soundtrack contents and depicted sexual violence. *Archives of Sexual Behavior*, **1986**, 15, 231-7	3.5	7
54	Effect of CS preexposure on the conditioned ejaculatory preference of the male rat: behavioral analyses and neural correlates. *Learning and Memory*, **2018**, 25, 513-521	2.8	6
53	First sexual experiences determine the development of conditioned ejaculatory preference in male rats. *Learning and Memory*, **2018**, 25, 522-532	2.8	6
52	Repeated administration of estradiol promotes mechanisms of sexual excitation and inhibition: Glutamate signaling in the ventromedial hypothalamus attenuates excitation. *Behavioural Brain Research*, **2015**, 291, 118-129	3.4	5
51	Biology of the sexual response. **2014**, 145-203		5
50	Conditioned partner preference in male and female rats for a somatosensory cue. *Behavioral Neuroscience*, **2019**, 133, 188-197	2.1	5
49	Central Nervous System Anatomy and Neurochemistry of Sexual Desire **2018**, 25-51		5
48	RU486 facilitates or disrupts the sensitization of sexual behaviors by estradiol in the ovariectomized Long-Evans rat: Effect of timecourse. *Hormones and Behavior*, **2015**, 75, 1-10	3.7	4
47	Vaginocervical stimulation attenuates the sensitization of appetitive sexual behaviors by estradiol benzoate in the ovariectomized rat. *Hormones and Behavior*, **2015**, 75, 70-7	3.7	4
46	Aromatization Is Not Required for the Facilitation of Appetitive Sexual Behaviors in Ovariectomized Rats Treated With Estradiol and Testosterone. *Frontiers in Neuroscience*, **2019**, 13, 798	5.1	3

45	Effects of ovarian hormones on the emission of 50-kHz ultrasonic vocalizations during distributed clitoral stimulation in the rat. *Hormones and Behavior*, **2019**, 109, 1-9	3.7	3
44	Genotype scores predict drug efficacy in subtypes of female sexual interest/arousal disorder: A double-blind, randomized, placebo-controlled cross-over trial. *Women's Health*, **2018**, 14, 1745506518788970	3	3
43	Differential disruption of conditioned ejaculatory preference in the male rat based on different sensory modalities by micro-infusions of naloxone to the medial preoptic area or ventral tegmental area. *Psychopharmacology*, **2019**, 236, 3613-3623	4.7	3
42	Cohabitation between male rats after ejaculation: effects on conditioned partner preference. *Physiology and Behavior*, **2014**, 128, 303-8	3.5	3
41	The inhibitory effects of corncob bedding on sexual behavior in the ovariectomized Long-Evans rat treated with estradiol benzoate are overcome by male cues. *Hormones and Behavior*, **2015**, 72, 39-48	3.7	3
40	Sudden bladder distention in a female rat. *Lab Animal*, **2005**, 34, 22-3, 24-5	0.4	3
39	Naloxone disrupts the development of a conditioned ejaculatory preference based on a somatosensory cue in male rats. *Behavioral Neuroscience*, **2019**, 133, 198-202	2.1	3
38	The neurobiology of bremelanotide for the treatment of hypoactive sexual desire disorder in premenopausal women. *CNS Spectrums*, **2021**, 1-9	1.8	3
37	Sexual Attentional Bias in Young Adult Heterosexual Men: Attention Allocation Following Self-Regulation. *Archives of Sexual Behavior*, **2021**, 50, 2531-2542	3.5	3
36	Sexual Activity the Night Before Exercise Does Not Affect Various Measures of Physical Exercise Performance. *Sexual Medicine*, **2019**, 7, 235-240	2.7	2
35	Differential role of oxytocin and vasopressin in the conditioned ejaculatory preference of the male rat. *Physiology and Behavior*, **2019**, 208, 112577	3.5	2
34	Treatment for hypoactive sexual desire. *Cell*, **2015**, 163, 533	56.2	2
33	Red Herring: Hook, Line, and Stinker. *Sexual Medicine*, **2015**, 3, 221-4	2.7	2
32	Preclinical Research and Animal Models in Sexual Medicine1-17		2
31	Oxytocin induces lordosis behavior in female rats through the prostaglandin E2/GnRH signaling system. *Hormones and Behavior*, **2021**, 136, 105081	3.7	2
30	Tibolone facilitates lordosis behavior through estrogen, progestin, and GnRH-1 receptors in estrogen-primed rats. *Neuroscience Letters*, **2020**, 736, 135299	3.3	2
29	Behavior is the ultimate arbiter: An alternative explanation for the inhibitory effect of fluoxetine on the ovulatory homolog model of orgasm in rabbits. *Proceedings of the National Academy of Sciences of the United States of America*, **2019**, 116, 25382-25383	11.5	2
28	Estrogen pendulum in schizophrenia and Alzheimer's disease: Review of therapeutic benefits and outstanding questions. *Neuroscience Letters*, **2021**, 759, 136038	3.3	2

27	221 Bremelanotide: A Review of its Neurobiology and Treatment Efficacy for HSDD. *Journal of Sexual Medicine*, **2017**, 14, S62-S63	1.1	1
26	Persistent Genital Arousal Disorder-Fact or Fiction?. *Journal of Sexual Medicine*, **2017**, 14, 318-319	1.1	1
25	Behavioral defeminization by prenatal androgen treatment in rats can be overcome by sexual experience in adulthood. *Hormones and Behavior*, **2015**, 73, 104-15	3.7	1
24	TRPC2: A Pheromonal Funnel Into Same-Sex Sexual Behavior. *Archives of Sexual Behavior*, **2021**, 50, 2299-2300	3.5	1
23	Inhibition of lysine-specific demethylase enzyme disrupts sexually conditioned mate guarding in the female rat. *Physiology and Behavior*, **2018**, 196, 78-83	3.5	1
22	Progressive abdominal enlargement and limb weakness in aged, hormonally treated female rats. *Lab Animal*, **2011**, 40, 14-7	0.4	1
21	Fos expression is increased in oxytocin neurons of female rats with a sexually conditioned mate preference for an individual male rat. *Hormones and Behavior*, **2020**, 117, 104612	3.7	1
20	Appetitive olfactory conditioning in the neonatal male rat facilitates subsequent sexual partner preference. *Psychoneuroendocrinology*, **2020**, 121, 104858	5	1
19	A survival of the fittest strategy for the selection of genotypes by which drug responders and non-responders can be predicted in small groups. *PLoS ONE*, **2021**, 16, e0246828	3.7	1
18	Acute caffeine reverses the disruptive effects of chronic fluoxetine on the sexual behavior of female and male rats. *Psychopharmacology*, **2021**, 238, 755-764	4.7	1
17	Apelin-13 facilitates lordosis behavior following infusions to the ventromedial hypothalamus or preoptic area in ovariectomized, estrogen-primed rats.. *Neuroscience Letters*, **2022**, 773, 136518	3.3	0
16	Enhanced D2 Agonism Induces Conditioned Appetitive Sexual Responses Toward Non-reproductive Conspecifics. *Archives of Sexual Behavior*, **2021**, 50, 3901-3912	3.5	0
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