

Eelke M S Snoeren

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.

31
papers

492
citations

14
h-index

21
g-index

40
ext. papers

677
ext. citations

3.2
avg, IF

4.32
L-index

#	Paper	IF	Citations
31	The cafeteria diet: A standardized protocol and its effects on behavior. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 122, 92-119	9	12
30	Silencing and stimulating the medial amygdala impairs ejaculation but not sexual incentive motivation in male rats. <i>Behavioural Brain Research</i> , 2021 , 405, 113206	3.4	3
29	Effects of gonadectomy and dihydrotestosterone on neuronal plasticity in motivation and reward related brain regions in the male rat. <i>Journal of Neuroendocrinology</i> , 2021 , 33, e12918	3.8	4
28	Rat ultrasonic vocalizations and novelty-induced social and non-social investigation behavior in a seminatural environment. <i>Physiology and Behavior</i> , 2021 , 237, 113450	3.5	1
27	Sexual incentive motivation and male and female copulatory behavior in female rats given androgen from postnatal day 20. <i>Physiology and Behavior</i> , 2021 , 237, 113460	3.5	1
26	Male rat sexual behavior: Insights from inter-copulatory intervals. <i>Behavioural Processes</i> , 2021 , 190, 104458	4.5	3
25	Effects of perinatal fluoxetine exposure on novelty-induced social and non-social investigation behaviors in a seminatural environment. <i>Psychopharmacology</i> , 2021 , 238, 3653-3667	4.7	
24	Third-party prosocial behavior in adult female rats is impaired after perinatal fluoxetine exposure. <i>Physiology and Behavior</i> , 2020 , 222, 112899	3.5	5
23	Female rat sexual behavior is unaffected by perinatal fluoxetine exposure. <i>Psychoneuroendocrinology</i> , 2020 , 120, 104796	5	1
22	Perinatal fluoxetine exposure changes social and stress-coping behavior in adult rats housed in a seminatural environment. <i>Neuropharmacology</i> , 2019 , 151, 84-97	5.5	13
21	Female Reproductive Behavior. <i>Current Topics in Behavioral Neurosciences</i> , 2019 , 43, 1-44	3.4	4
20	Mate choice could be random in female rats (<i>Rattus norvegicus</i>). <i>Physiology and Behavior</i> , 2018 , 184, 1-5	3.5	1
19	Assessment of sexual behavior in rats: The potentials and pitfalls. <i>Behavioural Brain Research</i> , 2018 , 352, 70-80	3.4	25
18	Functions of vocalization in sociosexual behaviors in rats (<i>Rattus norvegicus</i>) in a seminatural environment. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2017 , 131, 10-18	2.1	12
17	A cooperative function for multisensory stimuli in the induction of approach behavior of a potential mate. <i>PLoS ONE</i> , 2017 , 12, e0174339	3.7	19
16	The role of adrenoceptors in the central nervous system in male and female rat sexual behavior. <i>European Journal of Pharmacology</i> , 2015 , 753, 229-45	5.3	12
15	Role of Oestrogen Receptors in Sociosexual Behaviour in Female Rats Housed in a Seminatural Environment. <i>Journal of Neuroendocrinology</i> , 2015 , 27, 803-18	3.8	20

14	Silent or Vocalizing Rats Copulate in a Similar Manner. <i>PLoS ONE</i> , 2015 , 10, e0144164	3.7	17
13	On the role of individual differences in female odor and ultrasonic vocalizations for male's choice of partner. <i>Physiology and Behavior</i> , 2014 , 132, 17-23	3.5	11
12	Serotonin 1A receptors and sexual behavior in male rats: a review. <i>Pharmacology Biochemistry and Behavior</i> , 2014 , 121, 102-14	3.9	41
11	Serotonin 1A receptors and sexual behavior in female rats: a review. <i>Pharmacology Biochemistry and Behavior</i> , 2014 , 121, 43-52	3.9	31
10	The incentive value of male's 50-kHz ultrasonic vocalizations for female rats (<i>Rattus norvegicus</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014 , 128, 40-55	2.1	38
9	The role of odors and ultrasonic vocalizations in female rat (<i>Rattus norvegicus</i>) partner choice. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014 , 128, 367-77	2.1	16
8	Female ultrasonic vocalizations have no incentive value for male rats. <i>Behavioral Neuroscience</i> , 2013 , 127, 439-50	2.1	40
7	Effect of dexmedetomidine on ejaculatory behavior and sexual motivation in intact male rats. <i>Pharmacology Biochemistry and Behavior</i> , 2012 , 103, 345-52	3.9	8
6	The serotonin transporter plays an important role in male sexual behavior: a study in serotonin transporter knockout rats. <i>Journal of Sexual Medicine</i> , 2011 , 8, 97-108	1.1	46
5	A new female rat animal model for hypoactive sexual desire disorder; behavioral and pharmacological evidence. <i>Journal of Sexual Medicine</i> , 2011 , 8, 44-56	1.1	29
4	Combination of testosterone and vardenafil increases female sexual functioning in sub-primed rats. <i>Journal of Sexual Medicine</i> , 2011 , 8, 989-1001	1.1	8
3	Chronic paroxetine treatment does not affect sexual behavior in hormonally sub-primed female rats despite 5-HT _{1A} receptor desensitization. <i>Journal of Sexual Medicine</i> , 2011 , 8, 976-88	1.1	21
2	Serotonin transporter null mutation and sexual behavior in female rats: 5-HT _{1A} receptor desensitization. <i>Journal of Sexual Medicine</i> , 2010 , 7, 2424-34	1.1	21
1	Translational research into sexual disorders: pharmacology and genomics. <i>European Journal of Pharmacology</i> , 2008 , 585, 426-35	5.3	29