

## List of Publications by Citations

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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.

37 papers	1,442 citations	17 h-index	37 g-index
37 ext. papers	1,556 ext. citations	3.6 avg, IF	4.77 L-index

#	Paper	IF	Citations
37	What do female rats like about sex? Paced mating. <i>Behavioural Brain Research</i> , <b>1999</b> , 105, 117-27	3.4	198
36	Sexual behavior regulated (paced) by the female induces conditioned place preference.. <i>Behavioral Neuroscience</i> , <b>1997</b> , 111, 123-128	2.1	191
35	Has dopamine a physiological role in the control of sexual behavior? A critical review of the evidence. <i>Progress in Neurobiology</i> , <b>2004</b> , 73, 179-226	10.9	133
34	Only self-paced mating is rewarding in rats of both sexes. <i>Hormones and Behavior</i> , <b>2001</b> , 40, 510-7	3.7	126
33	Lesions of the medial preoptic area/anterior hypothalamus (MPOA/AH) modify partner preference in male rats. <i>Brain Research</i> , <b>1998</b> , 813, 1-8	3.7	121
32	Medial preoptic area/anterior hypothalamus and sexual motivation. <i>Scandinavian Journal of Psychology</i> , <b>2003</b> , 44, 203-12	2.2	83
31	Naloxone blocks place preference conditioning after paced mating in female rats.. <i>Behavioral Neuroscience</i> , <b>2001</b> , 115, 1363-1367	2.1	83
30	Evaluating the neurobiology of sexual reward. <i>ILAR Journal</i> , <b>2009</b> , 50, 15-27	1.7	71
29	Sexual incentive motivation, olfactory preference, and activation of the vomeronasal projection pathway by sexually relevant cues in non-copulating and naive male rats. <i>Hormones and Behavior</i> , <b>2004</b> , 46, 330-40	3.7	68
28	Infusions of naloxone into the medial preoptic area, ventromedial nucleus of the hypothalamus, and amygdala block conditioned place preference induced by paced mating behavior. <i>Hormones and Behavior</i> , <b>2008</b> , 54, 709-16	3.7	67
27	Paced-mating increases the number of adult new born cells in the internal cellular (granular) layer of the accessory olfactory bulb. <i>PLoS ONE</i> , <b>2011</b> , 6, e19380	3.7	31
26	Sexual and olfactory preference in noncopulating male rats. <i>Physiology and Behavior</i> , <b>2003</b> , 80, 155-62	3.5	30
25	Sexual behavior of female rats in a multiple-partner preference test. <i>Hormones and Behavior</i> , <b>2005</b> , 47, 290-6	3.7	28
24	Sexual activity increases the number of newborn cells in the accessory olfactory bulb of male rats. <i>Frontiers in Neuroanatomy</i> , <b>2012</b> , 6, 25	3.6	22
23	Olfactory, partner preference and Fos expression in the vomeronasal projection pathway of sexually sluggish male rats. <i>Physiology and Behavior</i> , <b>2006</b> , 88, 389-97	3.5	21
22	Effects of chronic estradiol or testosterone treatment upon sexual behavior in sexually sluggish male rats. <i>Pharmacology Biochemistry and Behavior</i> , <b>2012</b> , 101, 336-41	3.9	17
21	Sexual behavior enhances postictal behavioral depression in kindled rats: opioid involvement. <i>Behavioural Brain Research</i> , <b>1992</b> , 52, 175-82	3.4	17

20	Animal Models in Sexual Medicine: The Need and Importance of Studying Sexual Motivation. <i>Sexual Medicine Reviews</i> , <b>2017</b> , 5, 5-19	5.6	15
19	Sexual Behavior Increases Cell Proliferation in the Rostral Migratory Stream and Promotes the Differentiation of the New Cells into Neurons in the Accessory Olfactory Bulb of Female Rats. <i>Frontiers in Neuroscience</i> , <b>2016</b> , 10, 48	5.1	15
18	Endomorphin-1, effects on male sexual behavior. <i>Physiology and Behavior</i> , <b>2009</b> , 97, 98-101	3.5	14
17	Neurogenesis and sexual behavior. <i>Frontiers in Neuroendocrinology</i> , <b>2018</b> , 51, 68-79	8.9	13
16	Sexual Stimulation Increases the Survival of New Cells in the Accessory Olfactory Bulb of the Male Rat. <i>Frontiers in Neuroscience</i> , <b>2016</b> , 10, 65	5.1	13
15	Infusion of endomorphin-1 (EM-1) in the MPOA and the Me modulate sexual and socio-sexual behavior in the male rat. <i>Brain Research</i> , <b>2013</b> , 1517, 36-43	3.7	10
14	Copulatory pattern of male rats in a multiple partner choice arena. <i>Journal of Sexual Medicine</i> , <b>2010</b> , 7, 3845-56	1.1	10
13	Neurogenesis in the olfactory bulb induced by paced mating in the female rat is opioid dependent. <i>PLoS ONE</i> , <b>2017</b> , 12, e0186335	3.7	9
12	Hormones and the Coolidge effect. <i>Molecular and Cellular Endocrinology</i> , <b>2018</b> , 467, 42-48	4.4	7
11	Female Sexual Behavior in Rodents, Lagomorphs, and Goats <b>2017</b> , 59-82		6
10	Paced mating increases the expression of opioid receptors in the ventromedial hypothalamus of male rats. <i>Behavioural Brain Research</i> , <b>2019</b> , 359, 401-407	3.4	5
9	Sexual Motivation: A Comparative Approach in Vertebrate Species. <i>Current Sexual Health Reports</i> , <b>2018</b> , 10, 114-123	1.2	5
8	Sexual behavior in rodents: Where do we go from here?. <i>Hormones and Behavior</i> , <b>2020</b> , 118, 104678	3.7	3
7	Effects of Mating and Social Exposure on Cell Proliferation in the Adult Male Prairie Vole (). <i>Neural Plasticity</i> , <b>2020</b> , 2020, 8869669	3.3	3
6	The First Mating Experience Induces New Neurons in the Olfactory Bulb in Male Mice. <i>Neuroscience</i> , <b>2019</b> , 396, 166-174	3.9	3
5	Motivational Drive in Non-copulating and Socially Monogamous Mammals. <i>Frontiers in Behavioral Neuroscience</i> , <b>2019</b> , 13, 238	3.5	2
4	Pheromones and Same-Sex Sexual Behavior. <i>Archives of Sexual Behavior</i> , <b>2021</b> , 50, 2309-2311	3.5	1
3	Sexual Incentive and Choice. <i>Current Sexual Health Reports</i> , <b>2018</b> , 10, 132-141	1.2	1

- 2 Differential changes in GAP-43 or synaptophysin during appetitive and aversive taste memory formation. *Behavioural Brain Research*, **2021**, 397, 112937 3.4 ○
- 1 In vivo evaluation of tricalcium phosphate scaffold for cranial prosthesis application. *Materials Chemistry and Physics*, **2022**, 283, 125993 4.4