

# Jason R Yee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3513268/publications.pdf>

Version: 2024-02-01

21  
papers

1,219  
citations

623734

14  
h-index

752698

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1840  
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of oxytocin in social bonding, stress regulation and mental health: An update on the moderating effects of context and interindividual differences. <i>Psychoneuroendocrinology</i> , 2013, 38, 1883-1894.	2.7	510
2	Is Oxytocin "Nature's Medicine"? <i>Pharmacological Reviews</i> , 2020, 72, 829-861.	16.0	190
3	Integrative Approaches Utilizing Oxytocin to Enhance Prosocial Behavior: From Animal and Human Social Behavior to Autistic Social Dysfunction. <i>Journal of Neuroscience</i> , 2012, 32, 14109-14117a.	3.6	129
4	Distinct BOLD Activation Profiles Following Central and Peripheral Oxytocin Administration in Awake Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 245.	2.0	50
5	Studies on the Q175 Knock-in Model of Huntington's Disease Using Functional Imaging in Awake Mice: Evidence of Olfactory Dysfunction. <i>Frontiers in Neurology</i> , 2014, 5, 94.	2.4	47
6	Olfactory function and the social lives of older adults: a matter of sex. <i>Scientific Reports</i> , 2017, 7, 45118.	3.3	41
7	Oxytocin promotes functional coupling between paraventricular nucleus and both sympathetic and parasympathetic cardiorespiratory nuclei. <i>Hormones and Behavior</i> , 2016, 80, 82-91.	2.1	33
8	Autonomic Substrates of the Response to Pups in Male Prairie Voles. <i>PLoS ONE</i> , 2013, 8, e69965.	2.5	29
9	Identifying the integrated neural networks involved in capsaicin-induced pain using fMRI in awake TRPV1 knockout and wild-type rats. <i>Frontiers in Systems Neuroscience</i> , 2015, 9, 15.	2.5	27
10	BOLD fMRI in awake prairie voles: A platform for translational social and affective neuroscience. <i>NeuroImage</i> , 2016, 138, 221-232.	4.2	27
11	BOLD Imaging in Awake Wild-Type and Mu-Opioid Receptor Knock-Out Mice Reveals On-Target Activation Maps in Response to Oxycodone. <i>Frontiers in Neuroscience</i> , 2016, 10, 471.	2.8	25
12	Acoustic features of prairie vole ( <i>Microtus ochrogaster</i> ) ultrasonic vocalizations covary with heart rate. <i>Physiology and Behavior</i> , 2015, 138, 94-100.	2.1	23
13	Integration of neural networks activated by amphetamine in females with different estrogen levels: A functional imaging study in awake rats. <i>Psychoneuroendocrinology</i> , 2015, 56, 200-212.	2.7	20
14	Cardioacceleration in alloparents in response to stimuli from prairie vole pups: The significance of thermoregulation. <i>Behavioural Brain Research</i> , 2015, 286, 71-79.	2.2	16
15	Rewritable fidelity: How repeated pairings and age influence subsequent pair-bond formation in male prairie voles. <i>Hormones and Behavior</i> , 2019, 113, 47-54.	2.1	15
16	High estrogen and chronic haloperidol lead to greater amphetamine-induced BOLD activation in awake, amphetamine-sensitized female rats. <i>Hormones and Behavior</i> , 2016, 82, 56-63.	2.1	14
17	Oxytocin and object preferences in the male prairie vole. <i>Peptides</i> , 2014, 61, 88-92.	2.4	7
18	Differences in Diffusion-Weighted Imaging and Resting-State Functional Connectivity Between Two Culturally Distinct Populations of Prairie Vole. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 588-597.	1.5	6

#	ARTICLE	IF	CITATIONS
19	Centrally-administered oxytocin promotes preference for familiar objects at a short delay in ovariectomized female rats. Behavioural Brain Research, 2014, 274, 164-167.	2.2	5
20	Long-term non-contact tracking of caged rodents. , 2017, , .		3
21	Functional connectivity differences between two culturally distinct prairie vole populations: insights into the prosocial network. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, , .	1.5	2