

Joon S Kim

List of Publications by Year in descending order

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11
papers

536
citations

1163117

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1281871

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11
all docs

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docs citations

11
times ranked

674
citing authors

#	ARTICLE	IF	CITATIONS
1	Cannabinoid and vanilloid pathways mediate opposing forms of synaptic plasticity in corticotropin-releasing hormone neurons. <i>Journal of Neuroendocrinology</i> , 2022, 34, e13084.	2.6	3
2	Visualising oxytocin neurone activity in vivo: The key to unlocking central regulation of parturition and lactation. <i>Journal of Neuroendocrinology</i> , 2021, 33, e13012.	2.6	11
3	Temporally Tuned Corticosteroid Feedback Regulation of the Stress Axis. <i>Trends in Endocrinology and Metabolism</i> , 2019, 30, 783-792.	7.1	28
4	Corticosterone mediated functional and structural plasticity in corticotropin-releasing hormone neurons. <i>Neuropharmacology</i> , 2019, 154, 79-86.	4.1	16
5	Stress experience and hormone feedback tune distinct components of hypothalamic CRH neuron activity. <i>Nature Communications</i> , 2019, 10, 5696.	12.8	56
6	Targeted knockout of a chemokine-like gene increases anxiety and fear responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1041-E1050.	7.1	39
7	Definition of the hypothalamic GnRH pulse generator in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10216-E10223.	7.1	267
8	Anti-opioid Effects of RFRP-3 on Magnocellular Neuron Activity in Morphine-naïve and Morphine-treated Female Rats. <i>Endocrinology</i> , 2016, 157, 4003-4011.	2.8	6
9	Leptin Signaling Is Not Required for Anorexigenic Estradiol Effects in Female Mice. <i>Endocrinology</i> , 2016, 157, 1991-2001.	2.8	14
10	Anxiogenic and Stressor Effects of the Hypothalamic Neuropeptide RFRP-3 Are Overcome by the NPFFR Antagonist GJ14. <i>Endocrinology</i> , 2015, 156, 4152-4162.	2.8	49
11	Neither Signal Transducer and Activator of Transcription 3 (STAT3) or STAT5 Signaling Pathways Are Required for Leptin's Effects on Fertility in Mice. <i>Endocrinology</i> , 2013, 154, 2434-2445.	2.8	47