## Kouta Kanno

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7210432/publications.pdf

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1307366 1281743 11 233 7 11 citations g-index h-index papers 16 16 16 380 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	IL1RAPL1 knockout mice show spine density decrease, learning deficiency, hyperactivity and reduced anxiety-like behaviours. Scientific Reports, 2014, 4, 6613.	1.6	46
2	USVSEC: A robust method for segmentation of ultrasonic vocalizations in rodents. PLoS ONE, 2020, 15, e0228907.	1.1	39
3	AUTS2 Regulation of Synapses for Proper Synaptic Inputs and Social Communication. IScience, 2020, 23, 101183.	1.9	38
4	Impairment of interstrain social recognition during territorial aggressive behavior in oxytocin receptor-null mice. Neuroscience Research, 2015, 90, 90-94.	1.0	23
5	Ipsilateral and contralateral serotonergic projections from dorsal and median raphe nuclei to the forebrain in rats: Immunofluorescence quantitative analysis. Neuroscience Research, 2008, 61, 207-218.	1.0	21
6	Effect of Sociosexual Experience and Aging on Number of Courtship Ultrasonic Vocalizations in Male Mice. Zoological Science, 2018, 35, 208-214.	0.3	19
7	Differential effects of the HESR/HEY transcription factor family on dopamine transporter reporter gene expression via variable number of tandem repeats. Journal of Neuroscience Research, 2011, 89, 562-575.	1.3	17
8	Sex differences in vocalizations to familiar or unfamiliar females in mice. Royal Society Open Science, 2020, 7, 201529.	1.1	10
9	Sexual excitation induces courtship ultrasonic vocalizations and cataplexy-like behavior in orexin neuron-ablated male mice. Communications Biology, 2021, 4, 165.	2.0	8
10	Enhanced prepulse inhibition and low sensitivity to a dopamine agonist in HESR1 knockout mice. Journal of Neuroscience Research, 2014, 92, 287-297.	1.3	5
11	The androgen receptor facilitates inhibition of human dopamine transporter (DAT1) reporter gene expression by HESR1 and HESR2 via the variable number of tandem repeats. Neuroscience Letters, 2012, 525, 54-59.	1.0	3