

Shingo Matsuda

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

229
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

255
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of the cannabinoid system in fear memory and extinction in male and female mice. <i>Psychoneuroendocrinology</i> , 2022, 138, 105688.	2.7	12
2	The role of endocannabinoids in consolidation, retrieval, reconsolidation, and extinction of fear memory. <i>Pharmacological Reports</i> , 2021, 73, 984-1003.	3.3	7
3	Sex-dependent opposite effects of a tropomyosin-related kinase B receptor (TrkB) agonist 7,8-dihydroxyflavone on cued fear extinction in mice. <i>Neuroscience Letters</i> , 2020, 715, 134670.	2.1	5
4	Deep learning-based classification of the mouse estrous cycle stages. <i>Scientific Reports</i> , 2020, 10, 11714.	3.3	11
5	Development of the fear regulation system from early adolescence to young adulthood in female mice. <i>Neurobiology of Learning and Memory</i> , 2018, 150, 93-98.	1.9	7
6	Sex differences in the effects of adult short-term isolation rearing on contextual fear memory and extinction. <i>Neuroscience Letters</i> , 2018, 687, 119-123.	2.1	23
7	Sex differences in fear extinction and involvements of extracellular signal-regulated kinase (ERK). <i>Neurobiology of Learning and Memory</i> , 2015, 123, 117-124.	1.9	52
8	An isolated retrieval trial before extinction session does not prevent the return of fear. <i>Behavioural Brain Research</i> , 2015, 287, 139-145.	2.2	18
9	Methyl Donor-Deficient Diet during Development Can Affect Fear and Anxiety in Adulthood in C57BL/6J Mice. <i>PLoS ONE</i> , 2014, 9, e105750.	2.5	33
10	Effects of memory age and interval of fear extinction sessions on contextual fear extinction. <i>Neuroscience Letters</i> , 2014, 578, 139-142.	2.1	13
11	d-serine enhances extinction of auditory cued fear conditioning via ERK1/2 phosphorylation in mice. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 895-902.	4.8	48