

Lisa Kinnavane

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

501
citations

840728

11
h-index

1058452

14
g-index

14
all docs

14
docs citations

14
times ranked

897
citing authors

#	ARTICLE	IF	CITATIONS
1	Deconstructing the Direct Reciprocal Hippocampal-Anterior Thalamic Pathways for Spatial Learning. <i>Journal of Neuroscience</i> , 2020, 40, 6978-6990.	3.6	28
2	Do the rat anterior thalamic nuclei contribute to behavioural flexibility?. <i>Behavioural Brain Research</i> , 2019, 359, 536-549.	2.2	6
3	Anterior thalamic nuclei, but not retrosplenial cortex, lesions abolish latent inhibition in rats.. <i>Behavioral Neuroscience</i> , 2018, 132, 378-387.	1.2	9
4	Collateral Projections Innervate the Mammillary Bodies and Retrosplenial Cortex: A New Category of Hippocampal Cells. <i>ENeuro</i> , 2018, 5, ENEURO.0383-17.2018.	1.9	33
5	Asymmetric cross-hemispheric connections link the rat anterior thalamic nuclei with the cortex and hippocampal formation. <i>Neuroscience</i> , 2017, 349, 128-143.	2.3	33
6	The retrosplenial cortex and object recency memory in the rat. <i>European Journal of Neuroscience</i> , 2017, 45, 1451-1464.	2.6	39
7	Hippocampalâ€“diencephalicâ€“cingulate networks for memory and emotion: An anatomical guide. <i>Brain and Neuroscience Advances</i> , 2017, 1, 239821281772344.	3.4	157
8	Medial temporal pathways for contextual learning: Network c- <i>fos</i> mapping in rats with or without perirhinal cortex lesions. <i>Brain and Neuroscience Advances</i> , 2017, 1, 239821281769416.	3.4	9
9	Detecting and discriminating novel objects: The impact of perirhinal cortex disconnection on hippocampal activity patterns. <i>Hippocampus</i> , 2016, 26, 1393-1413.	1.9	32
10	Perirhinal cortex lesions in rats: Novelty detection and sensitivity to interference.. <i>Behavioral Neuroscience</i> , 2015, 129, 227-243.	1.2	28
11	Advances in the behavioural testing and network imaging of rodent recognition memory. <i>Behavioural Brain Research</i> , 2015, 285, 67-78.	2.2	52
12	Contrasting networks for recognition memory and recency memory revealed by immediate-early gene imaging in the rat.. <i>Behavioral Neuroscience</i> , 2014, 128, 504-522.	1.2	15
13	Comparison of Cellular Architecture, Axonal Growth, and Blood Vessel Formation Through Cell-Loaded Polymer Scaffolds in the Transected Rat Spinal Cord. <i>Tissue Engineering - Part A</i> , 2014, 20, 2985-2997.	3.1	38
14	Lentiviral vector delivery of short hairpin RNA to NG2 and neurotrophin-3 promotes locomotor recovery in injured rat spinal cord. <i>Cytherapy</i> , 2012, 14, 1235-1244.	0.7	22