

Yoshiko Honda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9351493/publications.pdf>

Version: 2024-02-01

10
papers

191
citations

1307366

7
h-index

1474057

9
g-index

10
all docs

10
docs citations

10
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Organization of connectivity of the rat presubiculum: I. Efferent projections to the medial entorhinal cortex. <i>Journal of Comparative Neurology</i> , 2004, 473, 463-484.	0.9	57
2	Patterns of axonal collateralization of single layer V cortical projection neurons in the rat presubiculum. <i>Journal of Comparative Neurology</i> , 2011, 519, 1395-1412.	0.9	29
3	Topographic distribution of cortical projection cells in the rat subiculum. <i>Neuroscience Research</i> , 2015, 92, 1-20.	1.0	28
4	Organization of connectivity of the rat presubiculum: II. Associational and commissural connections. <i>Journal of Comparative Neurology</i> , 2008, 506, 640-658.	0.9	20
5	Zonal distribution of perforant path cells in layer III of the entorhinal area projecting to CA1 and subiculum in the rat. <i>Neuroscience Research</i> , 2012, 74, 200-209.	1.0	18
6	Anatomical variations of the torcular Herophili: macroscopic study and clinical aspects. <i>Anatomical Science International</i> , 2018, 93, 464-468.	0.5	14
7	Organizational connectivity among the CA1, subiculum, presubiculum, and entorhinal cortex in the rabbit. <i>Journal of Comparative Neurology</i> , 2017, 525, 3705-3741.	0.9	12
8	Anatomical variations of the recurrent artery of Heubner: number, origin, and course. <i>Anatomical Science International</i> , 2018, 93, 317-322.	0.5	7
9	Multiple Patterns of Axonal Collateralization of Single Layer III Neurons of the Rat Presubiculum. <i>Frontiers in Neural Circuits</i> , 2019, 13, 45.	1.4	5
10	Hippocampal Connectivity of the Presubiculum in the Common Marmoset (<i>Callithrix jacchus</i>). <i>Frontiers in Neural Circuits</i> , 0, 16, .	1.4	1