

Martha Hvoslef-Eide

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

837
citations

759233

12
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

1040
citing authors

#	ARTICLE	IF	CITATIONS
1	Selective reduction of APP-BACE1 activity improves memory via NMDA-NR2B receptor-mediated mechanisms in aged PDAPP mice. <i>Neurobiology of Aging</i> , 2019, 75, 136-149.	3.1	12
2	A rapidly acquired foraging-based working memory task, sensitive to hippocampal lesions, reveals age-dependent and age-independent behavioural changes in a mouse model of amyloid pathology. <i>Neurobiology of Learning and Memory</i> , 2018, 149, 46-57.	1.9	7
3	Effects of anterior cingulate cortex lesions on a continuous performance task for mice. <i>Brain and Neuroscience Advances</i> , 2018, 2, 239821281877296.	3.4	24
4	Alterations in endocytic protein expression with increasing age in the transgenic APP695 V717I London mouse model of amyloid pathology. <i>NeuroReport</i> , 2017, 28, 963-968.	1.2	2
5	Adult neurogenesis and pattern separation in rodents: A critical evaluation of data, tasks and interpretation. <i>Frontiers in Biology</i> , 2016, 11, 168-181.	0.7	19
6	The representationalâ€“hierarchical view of pattern separation: Not just hippocampus, not just space, not just memory?. <i>Neurobiology of Learning and Memory</i> , 2016, 129, 99-106.	1.9	64
7	Cognitive Translation Using the Rodent Touchscreen Testing Approach. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 28, 423-447.	1.7	28
8	The continuous performance test (rCPT) for mice: a novel operant touchscreen test of attentional function. <i>Psychopharmacology</i> , 2015, 232, 3947-3966.	3.1	62
9	A novel 2- and 3-choice touchscreen-based continuous trial-unique nonmatching-to-location task (cTUNL) sensitive to functional differences between dentate gyrus and CA3 subregions of the hippocampus. <i>Psychopharmacology</i> , 2015, 232, 3921-3933.	3.1	19
10	Facilitation of spatial working memory performance following intra-prefrontal cortical administration of the adrenergic alpha1 agonist phenylephrine. <i>Psychopharmacology</i> , 2015, 232, 4005-4016.	3.1	20
11	Trial-unique, delayed nonmatching-to-location (TUNL) touchscreen testing for mice: sensitivity to dorsal hippocampal dysfunction. <i>Psychopharmacology</i> , 2015, 232, 3935-3945.	3.1	42
12	The NEWMEDS rodent touchscreen test battery for cognition relevant to schizophrenia. <i>Psychopharmacology</i> , 2015, 232, 3853-3872.	3.1	43
13	The touchscreen operant platform for testing learning and memory in rats and mice. <i>Nature Protocols</i> , 2013, 8, 1961-1984.	12.0	331
14	The touchscreen operant platform for testing working memory and pattern separation in rats and mice. <i>Nature Protocols</i> , 2013, 8, 2006-2021.	12.0	159
15	Inhibition of amyloid- β^2 production by anti-amyloid precursor protein antibodies in primary mouse cortical neurones. <i>NeuroReport</i> , 2013, 24, 1058-1061.	1.2	3