

Crossed unilateral lesions of temporal lobe structures and visual conditional and object discrimination learning in

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Learning impairments in monkeys with combined but not separate excitotoxic lesions of the anterior and mediodorsal thalamic nuclei. <i>Brain Research</i> , 2002, 950, 39-51.	1.1	16
2	Unilateral hippocampal and inferotemporal cortex lesions in opposite hemispheres impair learning of single-pair visual discriminations as well as visuovisual conditional tasks in monkeys. <i>Behavioural Brain Research</i> , 2003, 141, 51-62.	1.2	13
3	Muscarinic cholinergic influences in memory consolidation. <i>Neurobiology of Learning and Memory</i> , 2003, 80, 178-193.	1.0	233
4	Role of the hippocampal system in associative learning beyond the spatial domain. <i>Brain</i> , 2003, 126, 1202-1223.	3.7	129
5	Topographical memory impairments after unilateral lesions of the anterior thalamus and contralateral inferotemporal cortex. <i>Neuropsychologia</i> , 2004, 42, 1178-1191.	0.7	14
6	Conditional Motor Learning in the Nonspatial Domain: Effects of Errorless Learning and the Contribution of the Fornix to One-Trial Learning. <i>Behavioral Neuroscience</i> , 2005, 119, 662-676.	0.6	18
7	Further analysis of the effects of immunotoxic lesions of the basal nucleus of Meynert reveals substantial impairment on visual discrimination learning in monkeys. <i>Brain Research Bulletin</i> , 2005, 65, 433-442.	1.4	19
8	Comparison of population activity in the dorsal premotor cortex and putamen during the learning of arbitrary visuomotor mappings. <i>Experimental Brain Research</i> , 2006, 169, 69-84.	0.7	43
9	Muscarinic Receptor-Dependent Long-Term Depression in Rat Visual Cortex Is PKC Independent but Requires ERK1/2 Activation and Protein Synthesis. <i>Journal of Neurophysiology</i> , 2007, 98, 1862-1870.	0.9	36
10	Sympathetic sprouting in visual cortex stimulated by cholinergic denervation rescues expression of two forms of long-term depression at layer 2/3 synapses. <i>Neuroscience</i> , 2010, 168, 591-604.	1.1	4
11	The marmoset monkey as a model for visual neuroscience. <i>Neuroscience Research</i> , 2015, 93, 20-46.	1.0	189
12	Scopolamine Induces Deficits in Spontaneous Object-Location Recognition and Fear-Learning in Marmoset Monkeys. <i>Frontiers in Pharmacology</i> , 2017, 8, 395.	1.6	18
13	Multimodal Encoding of Novelty, Reward, and Learning in the Primate Nucleus Basalis of Meynert. <i>Journal of Neuroscience</i> , 2018, 38, 1942-1958.	1.7	10
14	Methods matter: A primer on permanent and reversible interference techniques in animals for investigators of human neuropsychology. <i>Neuropsychologia</i> , 2018, 115, 211-219.	0.7	9
15	The Marmoset as a Model for Visual Neuroscience. , 2019, , 377-413.		4
16	Exploring the Role of Acetylcholine in Primate Cognition Using Me20.4 IgG-Saporin. , 2005, , 101-142.		0