

# Mechanisms of emotional arousal and lasting declarativ

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Therapeutic Drug Monitoring Meeting. Drug Intelligence & Clinical Pharmacy, 1979, 13, 452-452.	0.4	0
3	Hippocampal, but not amygdala, activity at encoding correlates with long-term, free recall of nonemotional information. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 14506-14510.	7.1	95
4	Basolateral amygdala is not critical for cognitive memory of contextual fear conditioning. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 15003-15007.	7.1	193
5	Both pre- and posttraining excitotoxic lesions of the basolateral amygdala abolish the expression of olfactory and contextual fear conditioning.. Behavioral Neuroscience, 1998, 112, 1092-1103.	1.2	138
6	Functional Inactivation of the Amygdala before But Not after Auditory Fear Conditioning Prevents Memory Formation. Journal of Neuroscience, 1999, 19, RC48-RC48.	3.6	175
7	Neurotoxic Basolateral Amygdala Lesions Impair Learning and Memory But Not the Performance of Conditional Fear in Rats. Journal of Neuroscience, 1999, 19, 8696-8703.	3.6	237
8	Amygdala Neurons Mediate Acquisition But Not Maintenance of Instrumental Avoidance Behavior in Rabbits. Journal of Neuroscience, 1999, 19, 9635-9641.	3.6	78
9	Amygdalaâ€“Hippocampal Involvement in Human Aversive Trace Conditioning Revealed through Event-Related Functional Magnetic Resonance Imaging. Journal of Neuroscience, 1999, 19, 10869-10876.	3.6	423
10	Hemispheric Lateralization in the Processing of Odor Pleasantness versus Odor Names. Chemical Senses, 1999, 24, 691-695.	2.0	73
11	The seven sins of memory: Insights from psychology and cognitive neuroscience.. American Psychologist, 1999, 54, 182-203.	4.2	847
13	Basolateral amygdala noradrenergic influence enables enhancement of memory consolidation induced by hippocampal glucocorticoid receptor activation. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 11642-11647.	7.1	280
14	A subcortical pathway to the right amygdala mediating "unseen" fear. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 1680-1685.	7.1	1,206
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16	Associative Processes in Addiction and Reward The Role of Amygdalaâ€“Ventral Striatal Subsystems. Annals of the New York Academy of Sciences, 1999, 877, 412-438.	3.8	674
17	Amygdala activity related to enhanced memory for pleasant and aversive stimuli. Nature Neuroscience, 1999, 2, 289-293.	14.8	940
18	Variceal haemorrhage and post-traumatic stress disorder. British Journal of Clinical Psychology, 1999, 38, 203-208.	3.5	7
19	Caffeine effects on mood and memory. Behaviour Research and Therapy, 1999, 37, 869-879.	3.1	46
20	A neuropsychological theory of positive affect and its influence on cognition.. Psychological Review, 1999, 106, 529-550.	3.8	1,839

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21	The parafascicular nucleus and two-way active avoidance: effects of electrical stimulation and electrode implantation. <i>Experimental Brain Research</i> , 1999, 129, 0605-0614.	1.5	18
22	Excitotoxic basolateral amygdala lesions potentiate the memory impairment effect of muscimol injected into the medial septal area. <i>Brain Research</i> , 1999, 816, 329-336.	2.2	27
23	Regional brain function, emotion and disorders of emotion. <i>Current Opinion in Neurobiology</i> , 1999, 9, 228-234.	4.2	299
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25	Positron emission tomography correlations in and beyond medial temporal lobes. <i>Hippocampus</i> , 1999, 9, 71-82.	1.9	73
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28	The functional neuroanatomy of emotion and affective style. <i>Trends in Cognitive Sciences</i> , 1999, 3, 11-21.	7.8	1,463
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44	Behavioural pharmacology and its contribution to the molecular basis of memory consolidation. Behavioural Pharmacology, 2000, 11, 517-534.	1.7	158
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58	The Amygdala Modulates Memory Consolidation of Fear-Motivated Inhibitory Avoidance Learning But Not Classical Fear Conditioning. <i>Journal of Neuroscience</i> , 2000, 20, 7059-7066.	3.6	249
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74	Molecular signalling pathways in the cerebral cortex are required for retrieval of one-trial avoidance learning in rats. <i>Behavioural Brain Research</i> , 2000, 114, 183-192.	2.2	124
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130	Superior colliculus projections to midline and intralaminar thalamic nuclei of the rat. <i>Journal of Comparative Neurology</i> , 2001, 431, 198-216.	1.6	121
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164	Effects of Posttraining Treatments in the Posterior Cingulate Cortex on Short- and Long-Term Memory for Inhibitory Avoidance in Rats. <i>Neurobiology of Learning and Memory</i> , 2002, 77, 202-210.	1.9	19
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