Jacek Debiec

List of Publications by Year in descending order

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IACEK DERIEC

#	Article	IF	CITATIONS
1	Acid-sensing ion channel 1a regulates the specificity of reconsolidation of conditioned threat responses. JCI Insight, 2022, 7, .	5.0	1
2	Enduring Neural and Behavioral Effects of Early Life Adversity in Infancy: Consequences of Maternal Abuse and Neglect, Trauma and Fear. Current Behavioral Neuroscience Reports, 2017, 4, 107-116.	1.3	4
3	Social Fear Learning: from Animal Models to Human Function. Trends in Cognitive Sciences, 2017, 21, 546-555.	7.8	126
4	The neurobiology of safety and threat learning in infancy. Neurobiology of Learning and Memory, 2017, 143, 49-58.	1.9	36
5	Neural correlates of the motherâ€ŧoâ€infant social transmission of fear. Journal of Neuroscience Research, 2016, 94, 526-534.	2.9	21
6	Intergenerational transmission of emotional trauma through amygdala-dependent mother-to-infant transfer of specific fear. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12222-12227.	7.1	140
7	On the Use of Philosophical Frameworks of Subjective Time and Time Perception in the Neuroscientific Research. Timing and Time Perception, 2014, 2, 305-311.	0.6	0
8	The selectivity of aversive memory reconsolidation and extinction processes depends on the initial encoding of the Pavlovian association. Learning and Memory, 2013, 20, 695-699.	1.3	25
9	Reconsolidation of Pavlovian Conditioned Defense Responses inÂthe Amygdala. , 2013, , 69-79.		1
10	Memory Reconsolidation Processes and Posttraumatic Stress Disorder: Promises and Challenges of Translational Research. Biological Psychiatry, 2012, 71, 284-285.	1.3	26
11	Noradrenergic enhancement of reconsolidation in the amygdala impairs extinction of conditioned fear in rats-a possible mechanism for the persistence of traumatic memories in PTSD. Depression and Anxiety, 2011, 28, 186-193.	4.1	181
12	Sensory-Specific Associations Stored in the Lateral Amygdala Allow for Selective Alteration of Fear Memories. Journal of Neuroscience, 2011, 31, 9538-9543.	3.6	59
13	Functional emergence of the hippocampus in context fear learning in infant rats. Hippocampus, 2010, 20, 1037-1046.	1.9	96
14	The amygdala encodes specific sensory features of an aversive reinforcer. Nature Neuroscience, 2010, 13, 536-537.	14.8	84
15	Phosphorylation of ERK/MAP kinase is required for long-term potentiation in anatomically restricted regions of the lateral amygdala in vivo. Learning and Memory, 2008, 15, 55-62.	1.3	55
16	From affiliative behaviors to romantic feelings: A role of nanopeptides. FEBS Letters, 2007, 581, 2580-2586.	2.8	21
17	Synapse-specific reconsolidation of distinct fear memories in the lateral amygdala. Nature Neuroscience, 2007, 10, 414-416.	14.8	157
18	Noradrenergic Signaling in the Amygdala Contributes to the Reconsolidation of Fear Memory. Annals of the New York Academy of Sciences, 2006, 1071, 521-524.	3.8	191

Јасек Девіес

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19	Directly reactivated, but not indirectly reactivated, memories undergo reconsolidation in the amygdala. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 3428-3433.	7.1	184
20	Peptides of love and fear: vasopressin and oxytocin modulate the integration of information in the amygdala. BioEssays, 2005, 27, 869-873.	2.5	77
21	Auditory Fear Conditioning and Long-Term Potentiation in the Lateral Amygdala Require ERK/MAP Kinase Signaling in the Auditory Thalamus: A Role for Presynaptic Plasticity in the Fear System. Journal of Neuroscience, 2005, 25, 5730-5739.	3.6	94
22	Disruption of reconsolidation but not consolidation of auditory fear conditioning by noradrenergic blockade in the amygdala. Neuroscience, 2004, 129, 267-272.	2.3	559
23	Conclusions: From Self-Knowledge to a Science of the Self. Annals of the New York Academy of Sciences, 2003, 1001, 305-315.	3.8	8
24	Cellular and Systems Reconsolidation in the Hippocampus. Neuron, 2002, 36, 527-538.	8.1	632