

The brain basis of emotion: A meta-analytic review

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Citation Report

#	ARTICLE	IF	CITATIONS
3	Reward-related Reversal Learning after Surgical Excisions in Orbito-frontal or Dorsolateral Prefrontal Cortex in Humans. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 463-478.	1.1	550
4	Orbitofrontal Cortex and Social Behavior: Integrating Self-monitoring and Emotion-Cognition Interactions. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 871-879.	1.1	371
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6	Grounding emotion in situated conceptualization. <i>Neuropsychologia</i> , 2011, 49, 1105-1127.	0.7	386
7	Felt and Seen Pain Evoke the Same Local Patterns of Cortical Activity in Insular and Cingulate Cortex. <i>Journal of Neuroscience</i> , 2011, 31, 17996-18006.	1.7	143
8	Bridging Token Identity Theory and Supervenience Theory Through Psychological Construction. <i>Psychological Inquiry</i> , 2011, 22, 115-127.	0.4	61
9	Emotion words shape emotion percepts.. <i>Emotion</i> , 2012, 12, 314-325.	1.5	236
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40	Facial Affect Recognition in Myasthenia Gravis. <i>Spanish Journal of Psychology</i> , 2013, 16, E52.	1.1	7
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137	Culture as an aggregate of individual differences. <i>Behavioral and Brain Sciences</i> , 2014, 37, 262-263.	0.4	0
138	Collaboration in classical political economy and noncooperative game theory. <i>Behavioral and Brain Sciences</i> , 2014, 37, 265-265.	0.4	1
139	Group-level traits can be studied with standard evolutionary theory. <i>Behavioral and Brain Sciences</i> , 2014, 37, 273-274.	0.4	0
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168	Functional Magnetic Resonance Imaging in Narcolepsy and the Kleine-Levin Syndrome. <i>Frontiers in Neurology</i> , 2014, 5, 105.	1.1	16
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174	Neural circuits associated with positive and negative self-appraisal. <i>Neuroscience</i> , 2014, 265, 48-59.	1.1	19
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176	Advancing Emotion Theory with Multivariate Pattern Classification. <i>Emotion Review</i> , 2014, 6, 160-174.	2.1	43
177	Spontaneous fluctuations in neural responses to heartbeats predict visual detection. <i>Nature Neuroscience</i> , 2014, 17, 612-618.	7.1	274
178	Compound facial expressions of emotion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E1454-62.	3.3	511
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183	Inferring affect from fMRI data. <i>Trends in Cognitive Sciences</i> , 2014, 18, 422-428.	4.0	115
184	Integrating bottom-up internalist views of emotional feelings with top-down externalist views: Might brain affective changes constitute reward and punishment effects within animal brains?. <i>Cortex</i> , 2014, 59, 208-213.	1.1	7

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