THE ANATOMIC SEAT OF THE EMOTIONS: A DISCUSS

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Citation Report

#	Article	IF	Citations
1	QUANTITATIVE STUDIES ON THE HUMAN MUSCLE TONUS. Archives of Neurology and Psychiatry, 1932, 28, 603.	0.5	6
2	Psychology of feelings and emotions. II. Theory of emotions Psychological Review, 1933, 40, 184-195.	3.8	21
3	Gray's objective theory of emotion Psychological Review, 1936, 43, 100-106.	3.8	4
4	A PROPOSED MECHANISM OF EMOTION. Archives of Neurology and Psychiatry, 1937, 38, 725.	0.5	2,858
5	PATHOLOGIC LAUGHING AND CRYING. Archives of Neurology and Psychiatry, 1939, 42, 595.	0.5	86
6	The James-Lange Theory: A Logical Post-Mortem. Philosophy of Science, 1953, 20, 286-299.	1.0	3
7	ORBITAL LEUCOTOMY A REVIEW OF 52 CASES. Lancet, The, 1955, 265, 981-986.	13.7	36
8	Epinephrine and Arterenol (Norepinephrine) in Mental Disease. A M A Archives of Neurology and Psychiatry, 1957, 78, 396.	0.7	19
9	EPILEPTIC BEHAVIOR DISORDER IN CHILDHOOD. Psychiatry and Clinical Neurosciences, 1958, 11, 325-333.	1.8	0
10	Pathophysiological Manifestations of Mood Disorders. Canadian Psychiatric Association Journal, 1962, 7, 4-10.	0.3	2
11	The Interaction of Cognitive and Physiological Determinants of Emotional State. Advances in Experimental Social Psychology, 1964, , 49-80.	3.3	686
12	The Interaction of Cognitive and Physiological Determinants of Emotional State,. , 1966, , 193-224.		37
13	SOME EFFECTS OF SPINAL CORD LESIONS ON EXPERIENCED EMOTIONAL FEELINGS. Psychophysiology, 1966, 3, 143-156.	2.4	196
14	Peripheral physiological variables and emotion: The James-Lange theory revisited Psychological Bulletin, 1970, 74, 411-424.	6.1	72
15	Abdominal â€~visceral' sensation in human tetraplegia. Spinal Cord, 1971, 9, 153-158.	1.9	3
16	Some Effects of Lesion Level, and Emotional Cues on Affective Expression in Spinal Cord Patients. Psychological Reports, 1975, 37, 859-870.	1.7	24
17	The anatomy of emotion. Medical Hypotheses, 1978, 4, 311-323.	1.5	1
18	Levels of anxiety and depression in spinal cord-injured patients. Psychosomatics, 1982, 23, 823-830.	2.5	11

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		CITATION REPORT		
#	Article		IF	Citations
19	The Schachter theory of emotion: Two decades later Psychological Bulletin, 1983, 94	, 239-264.	6.1	379
21	Autonomic arousal feedback and emotional experience: Evidence from the spinal cord of Personality and Social Psychology, 1988, 54, 820-828.	injured Journal	2.8	81
23	Effect of nadolol on flushing reactions in rosacea. Journal of the American Academy of 1989, 20, 202-205.	Dermatology,	1.2	56
24	Spinal cord lesions, peripheral feedback, and intensities of emotional feelings. Cognitic 1991, 5, 201-220.	on and Emotion,	2.0	32
25	Emotion, plasticity, context, and regulation: Perspectives from affective neuroscience Bulletin, 2000, 126, 890-909.	. Psychological	6.1	1,142
26	Revisiting the James versus Cannon debate on emotion: startle and autonomic modula with spinal cord injuries. Biological Psychology, 2002, 61, 251-269.	tion in patients	2.2	33
27	Brief report Effects of spinal cord injuries on the subjective component of emotions. C Emotion, 2004, 18, 281-287.	ognition and	2.0	12
28	STRUCTURAL BASIS OF THE SELF. Annals of the New York Academy of Sciences, 2006,	96, 687-729.	3.8	1
29	Emotional and autonomic consequences of spinal cord injury explored using functiona imaging. Brain, 2006, 129, 718-728.	I brain	7.6	82
30	Increased feelings with increased body signals. Social Cognitive and Affective Neurosci 37-48.	ence, 2006, 1,	3.0	18
31	Centenary of Christfried Jakob's discovery of the visceral brain: An unheeded preceden neuroscience. Neuroscience and Biobehavioral Reviews, 2008, 32, 984-1000.	ce in affective	6.1	16
32	The emotional feeling as a combination of two qualia: A neurophilosophical-based emc Cognition and Emotion, 2008, 22, 897-930.	ition theory.	2.0	16
33	Examining the effect of spinal cord injury on emotional awareness, expressivity and me emotional material. Psychology, Health and Medicine, 2010, 15, 406-419.	emory for	2.4	11
34	Feelings and the body: The Jamesian perspective on autonomic specificity of emotion. Psychology, 2010, 84, 383-393.	Biological	2.2	135
35	Vegetatives System. , 1953, , 453-703.			6
36	Cognition and Peripheralistâ \in "Centralist Controversies in Motivation and Emotion. , 1	975, , 529-564.		32
37	Autonomic arousal feedback and emotional experience: Evidence from the spinal cord of Personality and Social Psychology, 1988, 54, 820-828.	injured Journal	2.8	20
38	Emotion: I. The Neuro-humoral Basis of Emotional Reactions , 0, , 264-311.			46

#	Article	IF	CITATIONS
39	SPEECH AND HUMAN LANGUAGE. , 2003, , 395-422.		0
40	Some Psychophysiological Aspects of Anxiety. , 1978, , 70-82.		1
42	Fear of COVID-19 and secondary trauma: Moderating role of self-efficacy. Frontiers in Psychology, 0, 13, .	2.1	5