## Dean Sabatinelli

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Emotion and motivation II: Sex differences in picture processing Emotion, 2001, 1, 300-319.	1.8	777
2	Emotional perception: Meta-analyses of face and natural scene processing. Neurolmage, 2011, 54, 2524-2533.	4.2	558
3	Activation of the visual cortex in motivated attention Behavioral Neuroscience, 2003, 117, 369-380.	1.2	442
4	Parallel amygdala and inferotemporal activation reflect emotional intensity and fear relevance. NeuroImage, 2005, 24, 1265-1270.	4.2	395
5	Emotional Perception: Correlation of Functional MRI and Event-Related Potentials. Cerebral Cortex, 2006, 17, 1085-1091.	2.9	375
6	Emotion regulation: Quantitative meta-analysis of functional activation and deactivation. Neuroscience and Biobehavioral Reviews, 2014, 45, 202-211.	6.1	332
7	Pleasure Rather Than Salience Activates Human Nucleus Accumbens and Medial Prefrontal Cortex. Journal of Neurophysiology, 2007, 98, 1374-1379.	1.8	197
8	Affective picture perception: gender differences in visual cortex?. NeuroReport, 2004, 15, 1109-1112.	1.2	190
9	Emotional perception: Correspondence of early and late event-related potentials with cortical and subcortical functional MRI. Biological Psychology, 2013, 92, 513-519.	2.2	180
10	Emotional imagery: Assessing pleasure and arousal in the brain's reward circuitry. Human Brain Mapping, 2010, 31, 1446-1457.	3.6	158
11	The Timing of Emotional Discrimination in Human Amygdala and Ventral Visual Cortex. Journal of Neuroscience, 2009, 29, 14864-14868.	3.6	148
12	Additive Effects of Emotional Content and Spatial Selective Attention on Electrocortical Facilitation. Cerebral Cortex, 2005, 15, 1187-1197.	2.9	143
13	Reâ€entrant projections modulate visual cortex in affective perception: Evidence from Granger causality analysis. Human Brain Mapping, 2009, 30, 532-540.	3.6	136
14	Sex differences in emotional perception: Meta analysis of divergent activation. NeuroImage, 2017, 147, 925-933.	4.2	127
15	Axonal Fiber Terminations Concentrate on Gyri. Cerebral Cortex, 2012, 22, 2831-2839.	2.9	116
16	Modulation of late positive potentials by sexual images in problem users and controls inconsistent with "porn addictionâ€: Biological Psychology, 2015, 109, 192-199.	2.2	107
17	Fleeting images: rapid affect discrimination in the visual cortex. NeuroReport, 2006, 17, 225-229.	1.2	106
18	Affective startle modulation in anticipation and perception. Psychophysiology, 2001, 38, 719-722.	2.4	98

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19	Electrocortical and electrodermal responses covary as a function of emotional arousal: A single-trial analysis. Psychophysiology, 2008, 45, 516-523.	2.4	60
20	Noninvasive Stimulation of the Ventromedial Prefrontal Cortex Enhances Pleasant Scene Processing. Cerebral Cortex, 2017, 27, 3449-3456.	2.9	50
21	Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and LPP modulation when compared to emotional faces. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 849-860.	2.0	44
22	A Metaâ€Analysis of fMRI Activation Differences during Episodic Memory in Alzheimer's Disease and Mild Cognitive Impairment. Journal of Neuroimaging, 2015, 25, 849-860.	2.0	41
23	The neural basis of narrative imagery: emotion and action. Progress in Brain Research, 2006, 156, 93-103.	1.4	40
24	Tagging cortical networks in emotion: A topographical analysis. Human Brain Mapping, 2012, 33, 2920-2931.	3.6	38
25	The timing and directional connectivity of human frontoparietal and ventral visual attention networks in emotional scene perception. Neuroscience, 2014, 277, 229-238.	2.3	35
26	Noninvasive stimulation of the ventromedial prefrontal cortex modulates emotional face processing. NeuroImage, 2018, 175, 388-401.	4.2	33
27	Stimulus-driven reorienting in the ventral frontoparietal attention network: the role of emotional content. Frontiers in Human Neuroscience, 2012, 6, 116.	2.0	32
28	Late positive potential to explicit sexual images associated with the number of sexual intercourse partners. Social Cognitive and Affective Neuroscience, 2015, 10, 93-100.	3.0	27
29	Directional interconnectivity of the human amygdala, fusiform gyrus, and orbitofrontal cortex in emotional scene perception. Journal of Neurophysiology, 2019, 122, 1530-1537.	1.8	26
30	Human thalamic and amygdala modulation in emotional scene perception. Brain Research, 2014, 1587, 69-76.	2.2	22
31	Reduced Medial Prefrontal–Subcortical Connectivity in Dysphoria: Granger Causality Analyses of Rapid Functional Magnetic Resonance Imaging. Brain Connectivity, 2015, 5, 1-9.	1.7	22
32	Hemodynamic and electrocortical reactivity to specific scene contents in emotional perception. Psychophysiology, 2019, 56, e13340.	2.4	20
33	Humor and emotion: Quantitative meta analyses of functional neuroimaging studies. Cortex, 2021, 139, 60-72.	2.4	20
34	Externalizing proneness and brain response during pre-cuing and viewing of emotional pictures. Social Cognitive and Affective Neuroscience, 2016, 11, 1102-1110.	3.0	18
35	Noninvasive Stimulation of the Ventromedial Prefrontal Cortex Indicates Valence Ambiguity in Sad Compared to Happy and Fearful Face Processing. Frontiers in Behavioral Neuroscience, 2019, 13, 83.	2.0	17
36	Prause et al. (2015) the latest falsification of addiction predictions. Biological Psychology, 2016, 120, 159-161.	2.2	16

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37	Assessing the Primacy of Human Amygdala-Inferotemporal Emotional Scene Discrimination with Rapid Whole-Brain fMRI. Neuroscience, 2019, 406, 212-224.	2.3	15
38	Alpha oscillations and the control of voluntary saccadic behavior. Experimental Brain Research, 2012, 221, 123-128.	1.5	14
39	Primate Visual Perception: Motivated Attention in Naturalistic Scenes. Frontiers in Psychology, 2017, 08, 226.	2.1	14
40	Emotional and featureâ€based modulation of the early posterior negativity. Psychophysiology, 2020, 57, e13484.	2.4	13
41	Repeated noninvasive stimulation of the ventromedial prefrontal cortex reveals cumulative amplification of pleasant compared to unpleasant scene processing: A single subject pilot study. PLoS ONE, 2020, 15, e0222057.	2.5	12
42	Neuroimaging Evidence for Social Rank Theory. Frontiers in Human Neuroscience, 2012, 6, 123.	2.0	11
43	Electrophysiological correlates of emotional scene processing in bipolar disorder. Journal of Psychiatric Research, 2020, 120, 83-90.	3.1	11
44	Startle Reflex Modulation: Perception, Attention, and Emotion. Neuropsychology and Cognition, 2003, , 65-87.	0.6	6
45	A potential mechanism for compensation in the blue—yellow visual channel. Frontiers in Human Neuroscience, 2013, 7, 331.	2.0	5
46	Emotional Networks in the Brain. , 2020, , 1329-1338.		3
47	Comment: The Methodological and Conceptual Utility of Differentiating Emotional Arousal. Emotion Review, 2016, 8, 81-82.	3.4	2
48	Neural Processing of Repeated Emotional Scenes in Schizophrenia, Schizoaffective Disorder, and Bipolar Disorder. Schizophrenia Bulletin, 2021, 47, 1473-1481.	4.3	2
49	Emotional Networks in the Brain. , 2017, , 1-10.		2
50	Effects of Stimulus Repetition on Emotional Processing in Psychosis Biotypes: Findings From Bipolar-Schizophrenia Network on Intermediate Phenotypes (B-SNIP) Consortium. Biological Psychiatry, 2020, 87, S389.	1.3	1
51	Do rare emotional scenes enhance LPP modulation?. Biological Psychology, 2021, 166, 108204.	2.2	0
52	Psychophysiological Measures of Emotional Sport Fan Identification. The Journal of SPORT, 2020, 8, 42-54.	0.2	0
53	Title is missing!. , 2020, 15, e0222057.		0

#	Article	IF	CITATIONS
55	Title is missing!. , 2020, 15, e0222057.		0
56	Title is missing!. , 2020, 15, e0222057.		0

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