

# Eddie Harmon-Jones

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

180  
papers

16,544  
citations

69  
h-index

127  
g-index

202  
ext. papers

18,473  
ext. citations

4.5  
avg, IF

7.17  
L-index

#	Paper	IF	Citations
180	Supine body posture reduces cognitive conflict processing: Evidence from N450 Stroop interference. <i>Psychophysiology</i> , <b>2021</b> , 58, e13693	4.1	0
179	The effort-doors task: Examining the temporal dynamics of effort-based reward processing using ERPs. <i>NeuroImage</i> , <b>2021</b> , 228, 117656	7.9	7
178	On defining positive affect (PA): considering attitudes toward emotions, measures of PA, and approach motivation. <i>Current Opinion in Behavioral Sciences</i> , <b>2021</b> , 39, 46-51	4	3
177	Electroencephalography profiles as a biomarker of wellbeing: A twin study. <i>Journal of Psychiatric Research</i> , <b>2020</b> , 126, 114-121	5.2	5
176	The Effect of Perceived Effort on Reward Valuation: Taking the Reward Positivity (RewP) to Dissonance Theory. <i>Frontiers in Human Neuroscience</i> , <b>2020</b> , 14, 157	3.3	5
175	The effect of perceived effort and perceived control on reward valuation: Using the reward positivity to test a dissonance theory prediction. <i>Biological Psychology</i> , <b>2020</b> , 154, 107910	3.2	4
174	A novel way of responding to dissonance evoked by belief disconfirmation: making the wrongdoing of an opponent salient. <i>Social Influence</i> , <b>2020</b> , 15, 34-45	0.5	3
173	Humility is associated with less aggressive motivation. <i>Personality and Individual Differences</i> , <b>2020</b> , 158, 109837	3.3	2
172	Modulatory effects of positive mood and approach motivation on reward processing: Two sides of the same coin?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , <b>2020</b> , 20, 236-249	3.5	3
171	Cognitive dissonance processes serve an action-oriented adaptive function. <i>Behavioral and Brain Sciences</i> , <b>2020</b> , 43, e38	0.9	0
170	Violent video game play, gender, and trait aggression influence subjective fighting ability, perceptions of men's toughness, and anger facial recognition. <i>Computers in Human Behavior</i> , <b>2020</b> , 104, 106175	7.7	6
169	A Broad Consideration of Motivation, with a Focus on Approach Motivation. <i>Psychological Inquiry</i> , <b>2019</b> , 30, 132-135	2	2
168	Trait anger and the reward positivity. <i>Personality and Individual Differences</i> , <b>2019</b> , 144, 24-30	3.3	11
167	An introduction to cognitive dissonance theory and an overview of current perspectives on the theory. <b>2019</b> , 3-24		58
166	Understanding the motivation underlying dissonance effects: The action-based model. <b>2019</b> , 63-89		5
165	Moving beyond attitude change in the study of dissonance-related processes: An update on the role of discomfort. <b>2019</b> , 247-269		2
164	On motivational influences, moving beyond valence, and integrating dimensional and discrete views of emotion. <i>Cognition and Emotion</i> , <b>2019</b> , 33, 101-108	2.3	15

163	The anger incentive delay task: A novel method for studying anger in neuroscience research. <i>Psychophysiology</i> , <b>2019</b> , 56, e13290	4.1	11
162	Does Cognitive Broadening Reduce Anger?. <i>Frontiers in Psychology</i> , <b>2018</b> , 9, 2665	3.4	5
161	On the role of asymmetric frontal cortical activity in approach and withdrawal motivation: An updated review of the evidence. <i>Psychophysiology</i> , <b>2018</b> , 55, e12879	4.1	154
160	On the role of asymmetric frontal cortical activity in approach and withdrawal motivation: An updated review of the evidence <b>2018</b> , 55, e12879		1
159	Dissonance and discomfort: Does a simple cognitive inconsistency evoke a negative affective state?. <i>Motivation Science</i> , <b>2018</b> , 4, 95-108	3.4	16
158	Toward an Increased Understanding of Dissonance Processes: A Response to the Target Article by Kruglanski et al.. <i>Psychological Inquiry</i> , <b>2018</b> , 29, 74-81	2	3
157	Laboratory-induced learned helplessness attenuates approach motivation as indexed by posterior versus frontal theta activity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , <b>2017</b> , 17, 904-916	3.5	7
156	The relationship of approach/avoidance motivation and asymmetric frontal cortical activity: A review of studies manipulating frontal asymmetry. <i>International Journal of Psychophysiology</i> , <b>2017</b> , 119, 19-30	2.9	82
155	Electrocortical components of anticipation and consumption in a monetary incentive delay task. <i>Psychophysiology</i> , <b>2017</b> , 54, 1686-1705	4.1	17
154	Perceived control increases the reward positivity and stimulus preceding negativity. <i>Psychophysiology</i> , <b>2017</b> , 54, 310-322	4.1	37
153	The Influence of Agreeableness and Ego Depletion on Emotional Responding. <i>Journal of Personality</i> , <b>2017</b> , 85, 643-657	4.4	6
152	On the Importance of Both Dimensional and Discrete Models of Emotion. <i>Behavioral Sciences (Basel, Switzerland)</i> , <b>2017</b> , 7,	2.3	45
151	An approach-avoidance motivational model of trustworthiness judgments.. <i>Motivation Science</i> , <b>2017</b> , 3, 91-97	3.4	14
150	Exercising self-control increases relative left frontal cortical activation. <i>Social Cognitive and Affective Neuroscience</i> , <b>2016</b> , 11, 282-8	4	17
149	On the Neuroscience of Approach and Withdrawal Motivation, with a Focus on the Role of Asymmetrical Frontal Cortical Activity. <i>Advances in Motivation and Achievement: A Research Annual</i> , <b>2016</b> , 37-63	1.5	4
148	Assessing the Motivational Dimensional Model of emotion cognition interaction: Comment on Domachowska, Heitmann, Deutsch, et al., (2016). <i>Journal of Experimental Social Psychology</i> , <b>2016</b> , 67, 57-59	2.6	6
147	Detecting transient emotional responses with improved self-report measures and instructions. <i>Emotion</i> , <b>2016</b> , 16, 1086-96	4.1	17
146	The Discrete Emotions Questionnaire: A New Tool for Measuring State Self-Reported Emotions. <i>PLoS ONE</i> , <b>2016</b> , 11, e0159915	3.7	134

145	A Review of Social Neuroscience Research on Anger and Aggression <b>2016</b> , 223-246		5
144	Embodying Approach Motivation: A Review of Recent Evidence. <i>Advances in Motivation Science</i> , <b>2016</b> , 3, 81-111	5	4
143	Gender moderates the association between dorsal medial prefrontal cortex volume and depressive symptoms in a subclinical sample. <i>Psychiatry Research - Neuroimaging</i> , <b>2015</b> , 233, 285-8	2.9	14
142	An Action-Based Model of Cognitive-Dissonance Processes. <i>Current Directions in Psychological Science</i> , <b>2015</b> , 24, 184-189	6.5	79
141	Asymmetrical frontal cortical activity associated with differential risk for mood and anxiety disorder symptoms: An RDoC perspective. <i>International Journal of Psychophysiology</i> , <b>2015</b> , 98, 249-261	2.9	50
140	Midbrain volume predicts fMRI and ERP measures of reward reactivity. <i>Brain Structure and Function</i> , <b>2015</b> , 220, 1861-6	4	36
139	Supine body posture decreases rationalizations: Testing the action-based model of dissonance. <i>Journal of Experimental Social Psychology</i> , <b>2015</b> , 56, 228-234	2.6	20
138	Preferences and motivations with and without inferences. <i>Behavioral and Brain Sciences</i> , <b>2015</b> , 38, e90	0.9	1
137	Disgust sensitivity predicts defensive responding to mortality salience. <i>Emotion</i> , <b>2015</b> , 15, 590-602	4.1	10
136	Anger perceptually and conceptually narrows cognitive scope. <i>Journal of Personality and Social Psychology</i> , <b>2015</b> , 109, 163-74	6.5	46
135	Jealousy increased by induced relative left frontal cortical activity. <i>Emotion</i> , <b>2015</b> , 15, 550-5	4.1	18
134	Anger is associated with reward-related electrocortical activity: Evidence from the reward positivity. <i>Psychophysiology</i> , <b>2015</b> , 52, 1271-80	4.1	43
133	Embodied emotion: the influence of manipulated facial and bodily states on emotive responses. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , <b>2015</b> , 6, 461-73	4.5	40
132	Neural Foundations of Motivational Orientations <b>2015</b> , 175-187		1
131	Influence of the BDNF genotype on amygdalo-prefrontal white matter microstructure is linked to nonconscious attention bias to threat. <i>Cerebral Cortex</i> , <b>2014</b> , 24, 2249-57	5.1	33
130	Behavioral approach system sensitivity and risk taking interact to predict left-frontal EEG asymmetry. <i>Behavior Therapy</i> , <b>2014</b> , 45, 640-50	4.8	9
129	The corpus callosum: a commissural road to anger and aggression. <i>Neuroscience and Biobehavioral Reviews</i> , <b>2013</b> , 37, 2481-8	9	56
128	Neural and behavioral associations of manipulated determination facial expressions. <i>Biological Psychology</i> , <b>2013</b> , 94, 221-7	3.2	11

127	What is Approach Motivation?. <i>Emotion Review</i> , <b>2013</b> , 5, 291-295	4.6	155
126	Trait behavioral approach sensitivity (BAS) relates to early (. <i>Social Cognitive and Affective Neuroscience</i> , <b>2013</b> , 8, 795-8	4	9
125	Does arousal per se account for the influence of appetitive stimuli on attentional scope and the late positive potential?. <i>Psychophysiology</i> , <b>2013</b> , 50, 344-50	4.1	45
124	When anger leads to rumination: induction of relative right frontal cortical activity with transcranial direct current stimulation increases anger-related rumination. <i>Psychological Science</i> , <b>2013</b> , 24, 475-81	7.9	52
123	Approach Avoidance Motivation and Emotion: Convergence and Divergence. <i>Emotion Review</i> , <b>2013</b> , 5, 308-311	4.6	154
122	Does Negative Affect Always Narrow and Positive Affect Always Broaden the Mind? Considering the Influence of Motivational Intensity on Cognitive Scope. <i>Current Directions in Psychological Science</i> , <b>2013</b> , 22, 301-307	6.5	152
121	Emotions and Meaning in Life: A Motivational Perspective <b>2013</b> , 117-128		4
120	The Influence of Affective States on Cognitive Broadening/Narrowing: Considering the Importance of Motivational Intensity. <i>Social and Personality Psychology Compass</i> , <b>2012</b> , 6, 314-327	3	43
119	The orienting of spatial attention to backward masked fearful faces is associated with variation in the serotonin transporter gene. <i>Emotion</i> , <b>2012</b> , 12, 203-7	4.1	25
118	Toward an understanding of the emotion-modulated startle eyeblink reflex: the case of anger. <i>Psychophysiology</i> , <b>2012</b> , 49, 1509-22	4.1	5
117	Understanding all inconsistency compensation as a palliative response to violated expectations. <i>Trends in Cognitive Sciences</i> , <b>2012</b> , 16, 285-91	14	299
116	Right frontal cortical asymmetry predicts empathic reactions: support for a link between withdrawal motivation and empathy. <i>Psychophysiology</i> , <b>2012</b> , 49, 1145-53	4.1	34
115	Reducing attentional capture of emotion by broadening attention: increased global attention reduces early electrophysiological responses to negative stimuli. <i>Biological Psychology</i> , <b>2012</b> , 90, 150-3	3.2	39
114	Embodying approach motivation: body posture influences startle eyeblink and event-related potential responses to appetitive stimuli. <i>Biological Psychology</i> , <b>2012</b> , 90, 211-7	3.2	48
113	Anger and testosterone: evidence that situationally-induced anger relates to situationally-induced testosterone. <i>Emotion</i> , <b>2012</b> , 12, 899-902	4.1	27
112	Nonconscious attention bias to threat is correlated with anterior cingulate cortex gray matter volume: a voxel-based morphometry result and replication. <i>NeuroImage</i> , <b>2012</b> , 59, 1713-8	7.9	39
111	Neuroscience Approaches in Social and Personality Psychology <b>2012</b> , 110-150		
110	The influence of affective states varying in motivational intensity on cognitive scope. <i>Frontiers in Integrative Neuroscience</i> , <b>2012</b> , 6, 73	3.2	54

109	The emotive neuroscience of embodiment. <i>Motivation and Emotion</i> , <b>2012</b> , 36, 27-37	2.5	93
108	Toward a Biological Understanding of Mortality Salience (And Other Threat Compensation Processes). <i>Social Cognition</i> , <b>2012</b> , 30, 715-733	1.2	38
107	High Behavioral Approach System (BAS) sensitivity, reward responsiveness, and goal-striving predict first onset of bipolar spectrum disorders: a prospective behavioral high-risk design. <i>Journal of Abnormal Psychology</i> , <b>2012</b> , 121, 339-351	7	135
106	Elevated left mid-frontal cortical activity prospectively predicts conversion to bipolar I disorder. <i>Journal of Abnormal Psychology</i> , <b>2012</b> , 121, 592-601	7	46
105	When anger leads to aggression: induction of relative left frontal cortical activity with transcranial direct current stimulation increases the anger-aggression relationship. <i>Social Cognitive and Affective Neuroscience</i> , <b>2012</b> , 7, 342-7	4	84
104	Feeling Better or Doing Better? On the Functions of Inconsistency Reduction (and Other Matters). <i>Psychological Inquiry</i> , <b>2012</b> , 23, 350-353	2	2
103	Cognitive Dissonance Theory <b>2012</b> , 543-549		12
102	Ventral striatal and medial prefrontal BOLD activation is correlated with reward-related electrocortical activity: a combined ERP and fMRI study. <i>NeuroImage</i> , <b>2011</b> , 57, 1608-16	7.9	318
101	Attentional states influence early neural responses associated with motivational processes: local vs. global attentional scope and N1 amplitude to appetitive stimuli. <i>Biological Psychology</i> , <b>2011</b> , 87, 303-312	3.2	33
100	Leaning embodies desire: evidence that leaning forward increases relative left frontal cortical activation to appetitive stimuli. <i>Biological Psychology</i> , <b>2011</b> , 87, 311-3	3.2	55
99	The expression of determination: similarities between anger and approach-related positive affect. <i>Journal of Personality and Social Psychology</i> , <b>2011</b> , 100, 172-81	6.5	79
98	Trait emotions and affective modulation of the startle eyeblink: on the unique relationship of trait anger. <i>Emotion</i> , <b>2011</b> , 11, 47-51	4.1	21
97	Attentional consequences of pregoal and postgoal positive affects. <i>Emotion</i> , <b>2011</b> , 11, 1358-67	4.1	54
96	Approach motivational body postures lean toward left frontal brain activity. <i>Psychophysiology</i> , <b>2011</b> , 48, 718-22	4.1	37
95	Asymmetric frontal cortical activity and negative affective responses to ostracism. <i>Social Cognitive and Affective Neuroscience</i> , <b>2011</b> , 6, 277-85	4	43
94	Trait Approach Motivation Relates to Dissonance Reduction. <i>Social Psychological and Personality Science</i> , <b>2011</b> , 2, 21-28	4.3	32
93	The effect of commitment on relative left frontal cortical activity: tests of the action-based model of dissonance. <i>Personality and Social Psychology Bulletin</i> , <b>2011</b> , 37, 395-408	4.1	32
92	Dissonance and distress. <i>Religion, Brain and Behavior</i> , <b>2011</b> , 1, 225-227	0.6	1

91	Cognitive vulnerability and frontal brain asymmetry: common predictors of first prospective depressive episode. <i>Journal of Abnormal Psychology</i> , <b>2011</b> , 120, 497-503	7	73
90	Attitudes toward emotions. <i>Journal of Personality and Social Psychology</i> , <b>2011</b> , 101, 1332-50	6.5	87
89	Toward an understanding of the influence of affective states on attentional tuning: comment on Friedman and Ester (2010). <i>Psychological Bulletin</i> , <b>2011</b> , 137, 508-12; discussion 513-6	19.1	23
88	Social Neuroscience of Asymmetrical Frontal Cortical Activity <b>2011</b> , 173-187		3
87	Socially explosive minds: the triple imbalance hypothesis of reactive aggression. <i>Journal of Personality</i> , <b>2010</b> , 78, 67-94	4.4	80
86	The blues broaden, but the nasty narrows: attentional consequences of negative affects low and high in motivational intensity. <i>Psychological Science</i> , <b>2010</b> , 21, 211-5	7.9	224
85	Anger, Motivation, and Asymmetrical Frontal Cortical Activations <b>2010</b> , 61-78		13
84	The motivational dimensional model of affect: Implications for breadth of attention, memory, and cognitive categorisation. <i>Cognition and Emotion</i> , <b>2010</b> , 24, 322-337	2.3	207
83	The role of asymmetric frontal cortical activity in emotion-related phenomena: a review and update. <i>Biological Psychology</i> , <b>2010</b> , 84, 451-62	3.2	549
82	Exercising self-control increases approach motivation. <i>Journal of Personality and Social Psychology</i> , <b>2010</b> , 99, 162-73	6.5	129
81	Late positive potential to appetitive stimuli and local attentional bias. <i>Emotion</i> , <b>2010</b> , 10, 441-6	4.1	98
80	The effect of low versus high approach-motivated positive affect on memory for peripherally versus centrally presented information. <i>Emotion</i> , <b>2010</b> , 10, 599-603	4.1	80
79	Increased rates of events that activate or deactivate the behavioral approach system, but not events related to goal attainment, in bipolar spectrum disorders. <i>Journal of Abnormal Psychology</i> , <b>2010</b> , 119, 610-5	7	32
78	The effect of embodied emotive states on cognitive categorization. <i>Emotion</i> , <b>2010</b> , 10, 934-8	4.1	48
77	On the relationship of trait PANAS positive activation and trait anger: Evidence of a suppressor relationship. <i>Journal of Research in Personality</i> , <b>2010</b> , 44, 120-123	2.8	32
76	Chapter 3 Action-Based Model of Dissonance. <i>Advances in Experimental Social Psychology</i> , <b>2009</b> , 119-166	4.2	50
75	Symbolic self-completion in academia: evidence from department web pages and email signature files. <i>European Journal of Social Psychology</i> , <b>2009</b> , 39, 311-316	2.9	29
74	Postauricular reflex responses to pictures varying in valence and arousal. <i>Psychophysiology</i> , <b>2009</b> , 46, 487-90	4.1	30

73	Psychosocial Interventions for Bipolar Disorder: Perspective from the Behavioral Approach System (BAS) Dysregulation Theory. <i>Clinical Psychology: Science and Practice</i> , <b>2009</b> , 16, 449-469	3.7	38
72	Circadian and seasonal variability of resting frontal EEG asymmetry. <i>Biological Psychology</i> , <b>2009</b> , 80, 315-320	3.0	31
71	Supine body position reduces neural response to anger evocation. <i>Psychological Science</i> , <b>2009</b> , 20, 1209-1210	1.0	86
70	Neural activity underlying the effect of approach-motivated positive affect on narrowed attention. <i>Psychological Science</i> , <b>2009</b> , 20, 406-9	7.9	137
69	PANAS positive activation is associated with anger. <i>Emotion</i> , <b>2009</b> , 9, 183-96	4.1	101
68	Anger and approach: Reply to Watson (2009) and to Tomarken and Zald (2009).. <i>Psychological Bulletin</i> , <b>2009</b> , 135, 215-217	19.1	20
67	Bipolar spectrum-substance use co-occurrence: Behavioral approach system (BAS) sensitivity and impulsiveness as shared personality vulnerabilities. <i>Journal of Personality and Social Psychology</i> , <b>2009</b> , 97, 549-65	6.5	70
66	Jealousy: novel methods and neural correlates. <i>Emotion</i> , <b>2009</b> , 9, 113-7	4.1	73
65	Behavioral approach system (BAS)-relevant cognitive styles and bipolar spectrum disorders: concurrent and prospective associations. <i>Journal of Abnormal Psychology</i> , <b>2009</b> , 118, 459-71	7	81
64	Anger is an approach-related affect: evidence and implications. <i>Psychological Bulletin</i> , <b>2009</b> , 135, 183-204	19.1	1046
63	Relative left frontal activation to appetitive stimuli: considering the role of individual differences. <i>Psychophysiology</i> , <b>2008</b> , 45, 275-8	4.1	87
62	Action-Based Model of Dissonance: A Review of Behavioral, Anterior Cingulate, and Prefrontal Cortical Mechanisms. <i>Social and Personality Psychology Compass</i> , <b>2008</b> , 2, 1518-1538	3	26
61	Effect of trait and state approach motivation on aggressive inclinations. <i>Journal of Research in Personality</i> , <b>2008</b> , 42, 1381-1385	2.8	51
60	Effect of bipolar disorder on left frontal cortical responses to goals differing in valence and task difficulty. <i>Biological Psychiatry</i> , <b>2008</b> , 63, 693-8	7.9	104
59	Proneness to hypomania predicts EEG coherence between left motor cortex and left prefrontal cortex. <i>Biological Psychology</i> , <b>2008</b> , 78, 216-9	3.2	10
58	Dysregulation of the behavioral approach system (BAS) in bipolar spectrum disorders: review of theory and evidence. <i>Clinical Psychology Review</i> , <b>2008</b> , 28, 1188-205	10.8	155
57	Asymmetrical frontal ERPs, emotion, and behavioral approach/inhibition sensitivity. <i>Social Neuroscience</i> , <b>2008</b> , 3, 113-24	2	41
56	Anger and asymmetrical frontal cortical activity: Evidence for an anger withdrawal relationship. <i>Cognition and Emotion</i> , <b>2008</b> , 22, 1081-1093	2.3	41



55	Approach-motivated positive affect reduces breadth of attention. <i>Psychological Science</i> , <b>2008</b> , 19, 476-87	7.9	408
54	Individual differences in the regulation of intergroup bias: the role of conflict monitoring and neural signals for control. <i>Journal of Personality and Social Psychology</i> , <b>2008</b> , 94, 60-74	6.5	164
53	Left frontal cortical activation and spreading of alternatives: tests of the action-based model of dissonance. <i>Journal of Personality and Social Psychology</i> , <b>2008</b> , 94, 1-15	6.5	114
52	The role of asymmetrical frontal cortical activity in aggression. <i>Psychophysiology</i> , <b>2008</b> , 45, 86-92	4.1	36
51	The effect of induced compliance on relative left frontal cortical activity: a test of the action-based model of dissonance. <i>European Journal of Social Psychology</i> , <b>2008</b> , 38, 35-45	2.9	35
50	Incorporating motivational intensity and direction into the study of emotions: implications for brain mechanisms of emotion and cognition-emotion interactions. <i>Netherlands Journal of Psychology</i> , <b>2008</b> , 64, 132-142		32
49	Cognitive Dissonance Theory After 50 Years of Development. <i>Zeitschrift Fuer Sozialpsychologie</i> , <b>2007</b> , 38, 7-16		146
48	A dynamic model of guilt: implications for motivation and self-regulation in the context of prejudice. <i>Psychological Science</i> , <b>2007</b> , 18, 524-30	7.9	162
47	A goal-striving life event and the onset of hypomanic and depressive episodes and symptoms: perspective from the behavioral approach system (BAS) dysregulation theory. <i>Journal of Abnormal Psychology</i> , <b>2007</b> , 116, 105-15	7	112
46	Trait anger predicts relative left frontal cortical activation to anger-inducing stimuli. <i>International Journal of Psychophysiology</i> , <b>2007</b> , 66, 154-60	2.9	88
45	Alternative mechanisms for regulating racial responses according to internal vs external cues. <i>Social Cognitive and Affective Neuroscience</i> , <b>2006</b> , 1, 26-36	4	81
44	The effect of personal relevance and approach-related action expectation on relative left frontal cortical activity. <i>Psychological Science</i> , <b>2006</b> , 17, 434-40	7.9	139
43	Unilateral right-hand contractions cause contralateral alpha power suppression and approach motivational affective experience. <i>Psychophysiology</i> , <b>2006</b> , 43, 598-603	4.1	106
42	Neural signals for the detection of unintentional race bias. <i>Psychological Science</i> , <b>2004</b> , 15, 88-93	7.9	233
41	On the relationship of frontal brain activity and anger: Examining the role of attitude toward anger. <i>Cognition and Emotion</i> , <b>2004</b> , 18, 337-361	2.3	97
40	Contributions from research on anger and cognitive dissonance to understanding the motivational functions of asymmetrical frontal brain activity. <i>Biological Psychology</i> , <b>2004</b> , 67, 51-76	3.2	307
39	Implicit regulatory focus associated with asymmetrical frontal cortical activity. <i>Journal of Experimental Social Psychology</i> , <b>2004</b> , 40, 225-232	2.6	108
38	More thoughts about anger determinants.. <i>Emotion</i> , <b>2004</b> , 4, 151-155	4.1	13

37	The effect of manipulated sympathy and anger on left and right frontal cortical activity. <i>Emotion</i> , <b>2004</b> , 4, 95-101	4.1	101
36	Toward an understanding of the determinants of anger. <i>Emotion</i> , <b>2004</b> , 4, 107-30	4.1	371
35	Anger, coping, and frontal cortical activity: The effect of coping potential on anger-induced left frontal activity. <i>Cognition and Emotion</i> , <b>2003</b> , 17, 1-24	2.3	171
34	Individual differences in the activation and control of affective race bias as assessed by startle eyeblink response and self-report. <i>Journal of Personality and Social Psychology</i> , <b>2003</b> , 84, 738-53	6.5	175
33	Introduction to the special section on social neuroscience: promise and caveats. <i>Journal of Personality and Social Psychology</i> , <b>2003</b> , 85, 589-93	6.5	19
32	Anger and the behavioral approach system. <i>Personality and Individual Differences</i> , <b>2003</b> , 35, 995-1005	3.3	273
31	Early Career Award. Clarifying the emotive functions of asymmetrical frontal cortical activity. <i>Psychophysiology</i> , <b>2003</b> , 40, 838-48	4.1	397
30	The Dissonance-Inducing Effects of an Inconsistency Between Experienced Empathy and Knowledge of Past Failures to Help: Support for the Action-Based Model of Dissonance. <i>Basic and Applied Social Psychology</i> , <b>2003</b> , 25, 69-78	1.1	29
29	Testing the Action-Based Model of Cognitive Dissonance: The Effect of Action Orientation on Postdecisional Attitudes. <i>Personality and Social Psychology Bulletin</i> , <b>2002</b> , 28, 711-723	4.1	160
28	Proneness to hypomania/mania symptoms or depression symptoms and asymmetrical frontal cortical responses to an anger-evoking event.. <i>Journal of Personality and Social Psychology</i> , <b>2002</b> , 82, 610-618	6.5	137
27	The regulation of explicit and implicit race bias: The role of motivations to respond without prejudice.. <i>Journal of Personality and Social Psychology</i> , <b>2002</b> , 82, 835-848	6.5	428
26	Proneness to hypomania/mania symptoms or depression symptoms and asymmetrical frontal cortical responses to an anger-evoking event. <i>Journal of Personality and Social Psychology</i> , <b>2002</b> , 82, 610-85	6.5	49
25	The regulation of explicit and implicit race bias: the role of motivations to respond without prejudice. <i>Journal of Personality and Social Psychology</i> , <b>2002</b> , 82, 835-48	6.5	38
24	State anger and prefrontal brain activity: Evidence that insult-related relative left-prefrontal activation is associated with experienced anger and aggression.. <i>Journal of Personality and Social Psychology</i> , <b>2001</b> , 80, 797-803	6.5	505
23	Manipulation of frontal EEG asymmetry through biofeedback alters self-reported emotional responses and facial EMG. <i>Psychophysiology</i> , <b>2001</b> , 38, 685-693	4.1	111
22	Voluntary facial expression and hemispheric asymmetry over the frontal cortex. <i>Psychophysiology</i> , <b>2001</b> , 38, 912-25	4.1	201
21	The Role of Affect in the Mere Exposure Effect: Evidence from Psychophysiological and Individual Differences Approaches. <i>Personality and Social Psychology Bulletin</i> , <b>2001</b> , 27, 889-898	4.1	168
20	Manipulation of frontal EEG asymmetry through biofeedback alters self-reported emotional responses and facial EMG <b>2001</b> , 38, 685		1

19	A cognitive dissonance theory perspective on the role of emotion in the maintenance and change of beliefs and attitudes <b>2000</b> , 185-211		48
18	Cognitive Dissonance and Experienced Negative Affect: Evidence that Dissonance Increases Experienced Negative Affect Even in the Absence of Aversive Consequences. <i>Personality and Social Psychology Bulletin</i> , <b>2000</b> , 26, 1490-1501	4.1	130
17	An update on cognitive dissonance theory, with a focus on the self. <b>2000</b> , 119-144		24
16	Anger and frontal brain activity: EEG asymmetry consistent with approach motivation despite negative affective valence.. <i>Journal of Personality and Social Psychology</i> , <b>1998</b> , 74, 1310-1316	6.5	527
15	"By Faith Alone": Religious Agitation and Cognitive Dissonance. <i>Basic and Applied Social Psychology</i> , <b>1997</b> , 19, 17-31	1.1	12
14	By Faith Alone Religious Agitation and Cognitive Dissonance. <i>Basic and Applied Social Psychology</i> , <b>1997</b> , 19, 17-31	1.1	48
13	Terror management and cognitive-experiential self-theory: Evidence that terror management occurs in the experiential system.. <i>Journal of Personality and Social Psychology</i> , <b>1997</b> , 72, 1132-1146	6.5	109
12	Behavioral activation sensitivity and resting frontal EEG asymmetry: Covariation of putative indicators related to risk for mood disorders.. <i>Journal of Abnormal Psychology</i> , <b>1997</b> , 106, 159-163	7	490
11	Terror management theory and self-esteem: Evidence that increased self-esteem reduced mortality salience effects.. <i>Journal of Personality and Social Psychology</i> , <b>1997</b> , 72, 24-36	6.5	463
10	Empathy and attitudes: Can feeling for a member of a stigmatized group improve feelings toward the group?. <i>Journal of Personality and Social Psychology</i> , <b>1997</b> , 72, 105-118	6.5	798
9	Impulsiveness, aggression, reading, and the P300 of the event-related potential. <i>Personality and Individual Differences</i> , <b>1997</b> , 22, 439-445	3.3	63
8	Evidence that the production of aversive consequences is not necessary to create cognitive dissonance.. <i>Journal of Personality and Social Psychology</i> , <b>1996</b> , 70, 5-16	6.5	156
7	The effects of mortality salience on intergroup bias between minimal groups. <i>European Journal of Social Psychology</i> , <b>1996</b> , 26, 677-681	2.9	129
6	The effects of mortality salience on intergroup bias between minimal groups <b>1996</b> , 26, 677		2
5	Social evaluation and cardiovascular response: An active coping approach.. <i>Journal of Personality and Social Psychology</i> , <b>1995</b> , 69, 530-543	6.5	56
4	Testing alternative explanations for mortality salience effects: Terror management, value accessibility, or worrisome thoughts?. <i>European Journal of Social Psychology</i> , <b>1995</b> , 25, 417-433	2.9	127
3	An introduction to cognitive dissonance theory and an overview of current perspectives on the theory.3-21		78
2	A Cognitive Dissonance Theory Perspective on Persuasion99-116		16

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