Eddie Harmon-Jones

List of Publications by Year
in descending order

191 papers	20,662 citations	11908 72 h-index	12638 137 g-index
203 all docs	203 docs citations	203 times ranked	13699 citing authors

#	Article	IF	Citations
1	Measuring avoidance-related trait anger: American and Polish versions of the Avoidance Motivated Response to Anger Scale (AMRAS).. Motivation Science, 2022, 8, 298-315.	1.2	1
2	Aggressive motivation: An introduction and overview.. Motivation Science, 2022, 8, 77-80.	1.2	4
3	"Measuring avoidance-related trait anger: American and Polish versions of the Avoidance Motivated Response to Anger Scale (AMRAS)": Correction.. Motivation Science, 2022, 8, 329-329.	1.2	0
4	Understanding the desire to play violent video games: An integrative motivational theory.. Motivation Science, 2022, 8, 161-173.	1.2	3
5	The effort-doors task: Examining the temporal dynamics of effort-based reward processing using ERPs. NeuroImage, 2021, 228, 117656.	2.1	19
6	Distinct Electrophysiological Markers of Mental Wellbeing and Mental Illness Symptoms in 422 Healthy Adults. Biological Psychiatry, 2021, 89, S163-S164.	0.7	1
7	On defining positive affect (PA): considering attitudes toward emotions, measures of PA, and approach motivation. Current Opinion in Behavioral Sciences, 2021, 39, 46-51.	2.0	10
8	A supine body posture reduces the error-related negativity: A test of a dissonance theory prediction.. Motivation Science, 2021, 7, 375-385.	1.2	2
9	Supine body posture reduces cognitive conflict processing: Evidence from N450 Stroop interference. Psychophysiology, 2021, 58, e13693.	1.2	3
10	Violent video game play, gender, and trait aggression influence subjective fighting ability, perceptions of men's toughness, and anger facial recognition. Computers in Human Behavior, 2020, 104, 106175.	5.1	13
11	Electroencephalography profiles as a biomarker of wellbeing: A twin study. Journal of Psychiatric Research, 2020, 126, 114-121.	1.5	10
12	The Effect of Perceived Effort on Reward Valuation: Taking the Reward Positivity (RewP) to Dissonance Theory. Frontiers in Human Neuroscience, 2020, 14, 157.	1.0	18
13	The effect of perceived effort and perceived control on reward valuation: Using the reward positivity to test a dissonance theory prediction. Biological Psychology, 2020, 154, 107910.	1.1	15
14	A novel way of responding to dissonance evoked by belief disconfirmation: making the wrongdoing of an opponent salient. Social Influence, 2020, 15, 34-45.	0.9	4
15	Humility is associated with less aggressive motivation. Personality and Individual Differences, 2020, 158, 109837.	1.6	7
16	Modulatory effects of positive mood and approach motivation on reward processing: Two sides of the same coin?. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 236-249.	1.0	7
17	Cognitive dissonance processes serve an action-oriented adaptive function. Behavioral and Brain Sciences, 2020, 43, e38.	0.4	1
18	Harmon-Jones, Eddie. , 2020, , 1888-1892.		0

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19	A Broad Consideration of Motivation, with a Focus on Approach Motivation. Psychological Inquiry, 2019, 30, 132-135.	0.4	3
20	Does Cognitive Broadening Reduce Anger?. Frontiers in Psychology, 2019, 9, 2665.	1.1	5
21	Trait anger and the reward positivity. Personality and Individual Differences, 2019, 144, 24-30.	1.6	13
22	On motivational influences, moving beyond valence, and integrating dimensional and discrete views of emotion. Cognition and Emotion, 2019, 33, 101-108.	1.2	34
23	The anger incentive delay task: A novel method for studying anger in neuroscience research. Psychophysiology, 2019, 56, e13290.	1.2	16
24	An introduction to cognitive dissonance theory and an overview of current perspectives on the theory.. , 2019, , 3-24.		154
25	Understanding the motivation underlying dissonance effects: The action-based model.. , 2019, , 63-89.		9
26	Moving beyond attitude change in the study of dissonance-related processes: An update on the role of discomfort.. , 2019, , 247-269.		3
27	On the role of asymmetric frontal cortical activity in approach and withdrawal motivation: An updated review of the evidence. Psychophysiology, 2018, 55, e12879.	1.2	225
28	Toward an Increased Understanding of Dissonance Processes: A Response to the Target Article by Kruglanski etÂal.. Psychological Inquiry, 2018, 29, 74-81.	0.4	3
29	Dissonance and discomfort: Does a simple cognitive inconsistency evoke a negative affective state?. Motivation Science, 2018, 4, 95-108.	1.2	24
30	On the role of asymmetric frontal cortical activity in approach and withdrawal motivation: An updated review of the evidence. , 2018, 55, e12879.		1
31	Laboratory-induced learned helplessness attenuates approach motivation as indexed by posterior versus frontal theta activity. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 904-916.	1.0	9
32	The relationship of approach/avoidance motivation and asymmetric frontal cortical activity: A review of studies manipulating frontal asymmetry. International Journal of Psychophysiology, 2017, 119, 19-30.	0.5	133
33	Electrocortical components of anticipation and consumption in a monetary incentive delay task. Psychophysiology, 2017, 54, 1686-1705.	1.2	32
34	Perceived control increases the reward positivity and stimulus preceding negativity. Psychophysiology, 2017, 54, 310-322.	1.2	55
35	The Influence of Agreeableness and Ego Depletion on Emotional Responding. Journal of Personality, 2017, 85, 643-657.	1.8	11
36	On the Importance of Both Dimensional and Discrete Models of Emotion. Behavioral Sciences (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.0	103

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37	An approach-avoidance motivational model of trustworthiness judgments.. Motivation Science, 2017, 3, 91-97.	1.2	21
38	Embodying Approach Motivation. Advances in Motivation Science, 2016, 3, 81-111.	2.2	7
39	On the Neuroscience of Approach and Withdrawal Motivation, with a Focus on the Role of Asymmetrical Frontal Cortical Activity. Advances in Motivation and Achievement: A Research Annual, 2016, , 37-63.	0.3	6
40	Assessing the Motivational Dimensional Model of emotionâ€“cognition interaction: Comment on Domachowska, Heitmann, Deutsch, et al., (2016). Journal of Experimental Social Psychology, 2016, 67, 57-59.	1.3	8
41	Detecting transient emotional responses with improved self-report measures and instructions.. Emotion, 2016, 16, 1086-1096.	1.5	30
42	Exercising self-control increases relative left frontal cortical activation. Social Cognitive and Affective Neuroscience, 2016, 11, 282-288.	1.5	23
43	The Discrete Emotions Questionnaire: A New Tool for Measuring State Self-Reported Emotions. PLoS ONE, 2016, 11, e0159915.	1.1	262
44	A Review of Social Neuroscience Research on Anger and Aggression. , 2016, , 223-246.		6
45	Harmon-Jones, Eddie. , 2016, , 1-5.		0
46	Preferences and motivations with and without inferences. Behavioral and Brain Sciences, 2015, 38, e90.	0.4	1
47	Disgust sensitivity predicts defensive responding to mortality salience.. Emotion, 2015, 15, 590-602.	1.5	15
48	Anger perceptually and conceptually narrows cognitive scope.. Journal of Personality and Social Psychology, 2015, 109, 163-174.	2.6	73
49	Jealousy increased by induced relative left frontal cortical activity.. Emotion, 2015, 15, 550-555.	1.5	20
50	Anger is associated with rewardâ€related electrocortical activity: Evidence from the reward positivity. Psychophysiology, 2015, 52, 1271-1280.	1.2	60
51	Embodied emotion: the influence of manipulated facial and bodily states on emotive responses. Wiley Interdisciplinary Reviews: Cognitive Science, 2015, 6, 461-473.	1.4	52
52	Neuroscientific Perspectives of Emotion. , 2015, , .		1
53	Gender moderates the association between dorsal medial prefrontal cortex volume and depressive symptoms in a subclinical sample. Psychiatry Research - Neuroimaging, 2015, 233, 285-288.	0.9	21
54	An Action-Based Model of Cognitive-Dissonance Processes. Current Directions in Psychological Science, 2015, 24, 184-189.	2.8	124

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55	Asymmetrical frontal cortical activity associated with differential risk for mood and anxiety disorder symptoms: An RDoC perspective. International Journal of Psychophysiology, 2015, 98, 249-261.	0.5	75
56	Midbrain volume predicts fMRI and ERP measures of reward reactivity. Brain Structure and Function, 2015, 220, 1861-1866.	1.2	44
57	Supine body posture decreases rationalizations: Testing the action-based model of dissonance. Journal of Experimental Social Psychology, 2015, 56, 228-234.	1.3	27
58	Neural Foundations of Motivational Orientations. , 2015, , 175-187.		5
59	Influence of the BDNF Genotype on Amygdalo-Prefrontal White Matter Microstructure is Linked to Nonconscious Attention Bias to Threat. Cerebral Cortex, 2014, 24, 2249-2257.	1.6	37
60	Behavioral Approach System Sensitivity and Risk Taking Interact to Predict Left-Frontal EEG Asymmetry. Behavior Therapy, 2014, 45, 640-650.	1.3	14
61	The corpus callosum: A commissural road to anger and aggression. Neuroscience and Biobehavioral Reviews, 2013, 37, 2481-2488.	2.9	71
62	Neural and behavioral associations of manipulated determination facial expressions. Biological Psychology, 2013, 94, 221-227.	1.1	14
63	What is Approach Motivation?. Emotion Review, 2013, 5, 291-295.	2.1	209
64	Trait behavioral approach sensitivity (BAS) relates to early (<150 ms) electrocortical responses to appetitive stimuli. Social Cognitive and Affective Neuroscience, 2013, 8, 795-798.	1.5	11
65	Does arousal per se account for the influence of appetitive stimuli on attentional scope and the late positive potential?. Psychophysiology, 2013, 50, 344-350.	1.2	61
66	When Anger Leads to Rumination. Psychological Science, 2013, 24, 475-481.	1.8	63
67	Approachâ€“Avoidance Motivation and Emotion: Convergence and Divergence. Emotion Review, 2013, 5, 308-311.	2.1	197
68	Does Negative Affect Always Narrow and Positive Affect Always Broaden the Mind? Considering the Influence of Motivational Intensity on Cognitive Scope. Current Directions in Psychological Science, 2013, 22, 301-307.	2.8	191
69	Emotions and Meaning in Life: A Motivational Perspective. , 2013, , 117-128.		7
70	Toward a Biological Understanding of Mortality Salience (And Other Threat Compensation) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Tc	0.5	50
71	High Behavioral Approach System (BAS) sensitivity, reward responsiveness, and goal-striving predict first onset of bipolar spectrum disorders: A prospective behavioral high-risk design.. Journal of Abnormal Psychology, 2012, 121, 339-351.	2.0	171
72	Elevated left mid-frontal cortical activity prospectively predicts conversion to bipolar I disorder.. Journal of Abnormal Psychology, 2012, 121, 592-601.	2.0	57

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73	When anger leads to aggression: induction of relative left frontal cortical activity with transcranial direct current stimulation increases the angerâ€“aggression relationship. Social Cognitive and Affective Neuroscience, 2012, 7, 342-347.	1.5	107
74	Feeling Better or Doing Better? On the Functions of Inconsistency Reduction (and Other Matters). Psychological Inquiry, 2012, 23, 350-353.	0.4	5
75	Cognitive Dissonance Theory. , 2012, , 543-549.		17
76	The orienting of spatial attention to backward masked fearful faces is associated with variation in the serotonin transporter gene.. Emotion, 2012, 12, 203-207.	1.5	27
77	Toward an understanding of the emotionâ€modulated startle eyeblink reflex: The case of anger. Psychophysiology, 2012, 49, 1677-1690.	1.2	8
78	Understanding all inconsistency compensation as a palliative response to violated expectations. Trends in Cognitive Sciences, 2012, 16, 285-291.	4.0	371
79	Right frontal cortical asymmetry predicts empathic reactions: Support for a link between withdrawal motivation and empathy. Psychophysiology, 2012, 49, 1145-1153.	1.2	54
80	Reducing attentional capture of emotion by broadening attention: Increased global attention reduces early electrophysiological responses to negative stimuli. Biological Psychology, 2012, 90, 150-153.	1.1	47
81	Embodying approach motivation: Body posture influences startle eyeblink and event-related potential responses to appetitive stimuli. Biological Psychology, 2012, 90, 211-217.	1.1	54
82	Anger and testosterone: Evidence that situationally-induced anger relates to situationally-induced testosterone.. Emotion, 2012, 12, 899-902.	1.5	35
83	Nonconscious attention bias to threat is correlated with anterior cingulate cortex gray matter volume: A voxel-based morphometry result and replication. NeuroImage, 2012, 59, 1713-1718.	2.1	46
84	The influence of affective states varying in motivational intensity on cognitive scope. Frontiers in Integrative Neuroscience, 2012, 6, 73.	1.0	70
85	The emotive neuroscience of embodiment. Motivation and Emotion, 2012, 36, 27-37.	0.8	114
86	Introduction to a special issue on the neuroscience of motivation and emotion. Motivation and Emotion, 2012, 36, 1-3.	0.8	16
87	The Influence of Affective States on Cognitive Broadening/Narrowing: Considering the Importance of Motivational Intensity. Social and Personality Psychology Compass, 2012, 6, 314-327.	2.0	63
88	Ventral striatal and medial prefrontal BOLD activation is correlated with reward-related electrocortical activity: A combined ERP and fMRI study. NeuroImage, 2011, 57, 1608-1616.	2.1	412
89	Attentional states influence early neural responses associated with motivational processes: Local vs. global attentional scope and N1 amplitude to appetitive stimuli. Biological Psychology, 2011, 87, 303-305.	1.1	36
90	Leaning embodies desire: Evidence that leaning forward increases relative left frontal cortical activation to appetitive stimuli. Biological Psychology, 2011, 87, 311-313.	1.1	62

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91	The expression of determination: Similarities between anger and approach-related positive affect.. Journal of Personality and Social Psychology, 2011, 100, 172-181.	2.6	98
92	Trait emotions and affective modulation of the startle eyeblink: On the unique relationship of trait anger.. Emotion, 2011, 11, 47-51.	1.5	28
93	Attentional consequences of pregoal and postgoal positive affects.. Emotion, 2011, 11, 1358-1367.	1.5	59
94	Approach motivational body postures lean toward left frontal brain activity. Psychophysiology, 2011, 48, 718-722.	1.2	54
95	Asymmetric frontal cortical activity and negative affective responses to ostracism. Social Cognitive and Affective Neuroscience, 2011, 6, 277-285.	1.5	52
96	Trait Approach Motivation Relates to Dissonance Reduction. Social Psychological and Personality Science, 2011, 2, 21-28.	2.4	40
97	The Effect of Commitment on Relative Left Frontal Cortical Activity: Tests of the Action-Based Model of Dissonance. Personality and Social Psychology Bulletin, 2011, 37, 395-408.	1.9	39
98	Dissonance and distress. Religion, Brain and Behavior, 2011, 1, 225-227.	0.4	1
99	Cognitive vulnerability and frontal brain asymmetry: Common predictors of first prospective depressive episode.. Journal of Abnormal Psychology, 2011, 120, 497-503.	2.0	92
100	Attitudes toward emotions.. Journal of Personality and Social Psychology, 2011, 101, 1332-1350.	2.6	126
101	Toward an understanding of the influence of affective states on attentional tuning: Comment on Friedman and FÃ¶rster (2010).. Psychological Bulletin, 2011, 137, 508-512.	5.5	28
102	Social Neuroscience of Asymmetrical Frontal Cortical Activity. , 2011, , 173-187.		4
103	Late positive potential to appetitive stimuli and local attentional bias.. Emotion, 2010, 10, 441-446.	1.5	119
104	The effect of low versus high approach-motivated positive affect on memory for peripherally versus centrally presented information.. Emotion, 2010, 10, 599-603.	1.5	92
105	Increased rates of events that activate or deactivate the behavioral approach system, but not events related to goal attainment, in bipolar spectrum disorders.. Journal of Abnormal Psychology, 2010, 119, 610-615.	2.0	36
106	The effect of embodied emotive states on cognitive categorization.. Emotion, 2010, 10, 934-938.	1.5	59
107	On the relationship of trait PANAS positive activation and trait anger: Evidence of a suppressor relationship. Journal of Research in Personality, 2010, 44, 120-123.	0.9	34
108	Socially Explosive Minds: The Triple Imbalance Hypothesis of Reactive Aggression. Journal of Personality, 2010, 78, 67-94.	1.8	93

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109	The Blues Broaden, but the Nasty Narrows. Psychological Science, 2010, 21, 211-215.	1.8	269
110	Anger, Motivation, and Asymmetrical Frontal Cortical Activations. , 2010, , 61-78.		18
111	The motivational dimensional model of affect: Implications for breadth of attention, memory, and cognitive categorisation. Cognition and Emotion, 2010, 24, 322-337.	1.2	279
112	The role of asymmetric frontal cortical activity in emotion-related phenomena: A review and update. Biological Psychology, 2010, 84, 451-462.	1.1	675
113	Exercising self-control increases approach motivation.. Journal of Personality and Social Psychology, 2010, 99, 162-173.	2.6	145
114	Chapter 3 Actionâ€Based Model of Dissonance. Advances in Experimental Social Psychology, 2009, , 119-166.	2.0	98
115	Symbolic selfâ€completion in academia: evidence from department web pages and email signature files. European Journal of Social Psychology, 2009, 39, 311-316.	1.5	41
116	Postauricular reflex responses to pictures varying in valence and arousal. Psychophysiology, 2009, 46, 487-490.	1.2	35
117	Psychosocial interventions for bipolar disorder: Perspective from the behavioral approach system (BAS) dysregulation theory.. Clinical Psychology: Science and Practice, 2009, 16, 449-469.	0.6	44
118	Circadian and seasonal variability of resting frontal EEG asymmetry. Biological Psychology, 2009, 80, 315-320.	1.1	38
119	Supine Body Position Reduces Neural Response to Anger Evocation. Psychological Science, 2009, 20, 1209-1210.	1.8	99
120	Neural Activity Underlying the Effect of Approach-Motivated Positive Affect on Narrowed Attention. Psychological Science, 2009, 20, 406-409.	1.8	154
121	PANAS positive activation is associated with anger.. Emotion, 2009, 9, 183-196.	1.5	122
122	Anger and approach: Reply to Watson (2009) and to Tomarken and Zald (2009).. Psychological Bulletin, 2009, 135, 215-217.	5.5	26
123	Bipolar spectrumâ€“substance use co-occurrence: Behavioral approach system (BAS) sensitivity and impulsiveness as shared personality vulnerabilities.. Journal of Personality and Social Psychology, 2009, 97, 549-565.	2.6	82
124	Jealousy: Novel methods and neural correlates.. Emotion, 2009, 9, 113-117.	1.5	87
125	Behavioral approach system (BAS)â€“relevant cognitive styles and bipolar spectrum disorders: Concurrent and prospective associations.. Journal of Abnormal Psychology, 2009, 118, 459-471.	2.0	100
126	Anger is an approach-related affect: Evidence and implications.. Psychological Bulletin, 2009, 135, 183-204.	5.5	1,295

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127	The effect of induced compliance on relative left frontal cortical activity: a test of the action-based model of dissonance. European Journal of Social Psychology, 2008, 38, 35-45.	1.5	42
128	Incorporating motivational intensity and direction into the study of emotions: implications for brain mechanisms of emotion and cognition-emotion interactions. Netherlands Journal of Psychology, 2008, 64, 132-142.	0.5	36
129	Relative left frontal activation to appetitive stimuli: Considering the role of individual differences. Psychophysiology, 2008, 45, 275-278.	1.2	100
130	Actionâ€Based Model of Dissonance: A Review of Behavioral, Anterior Cingulate, and Prefrontal Cortical Mechanisms. Social and Personality Psychology Compass, 2008, 2, 1518-1538.	2.0	43
131	Effect of trait and state approach motivation on aggressive inclinations. Journal of Research in Personality, 2008, 42, 1381-1385.	0.9	54
132	Effect of Bipolar Disorder on Left Frontal Cortical Responses to Goals Differing in Valence and Task Difficulty. Biological Psychiatry, 2008, 63, 693-698.	0.7	117
133	Proneness to hypomania predicts EEG coherence between left motor cortex and left prefrontal cortex. Biological Psychology, 2008, 78, 216-219.	1.1	13
134	Dysregulation of the behavioral approach system (BAS) in bipolar spectrum disorders: Review of theory and evidence. Clinical Psychology Review, 2008, 28, 1188-1205.	6.0	184
135	Asymmetrical frontal ERPs, emotion, and behavioral approach/inhibition sensitivity. Social Neuroscience, 2008, 3, 113-124.	0.7	46
136	Anger and asymmetrical frontal cortical activity: Evidence for an angerâ€“withdrawal relationship. Cognition and Emotion, 2008, 22, 1081-1093.	1.2	56
137	Approach-Motivated Positive Affect Reduces Breadth of Attention. Psychological Science, 2008, 19, 476-482.	1.8	491
138	Individual differences in the regulation of intergroup bias: The role of conflict monitoring and neural signals for control.. Journal of Personality and Social Psychology, 2008, 94, 60-74.	2.6	195
139	"Individual differences in the regulation of intergroup bias: The role of conflict monitoring and neural signals for control": Correction to Amodio et al. (2008).. Journal of Personality and Social Psychology, 2008, 94, 545-545.	2.6	1
140	Left frontal cortical activation and spreading of alternatives: Tests of the action-based model of dissonance.. Journal of Personality and Social Psychology, 2008, 94, 1-15.	2.6	126
141	A Dynamic Model of Guilt. Psychological Science, 2007, 18, 524-530.	1.8	224
142	A goal-striving life event and the onset of hypomanic and depressive episodes and symptoms: Perspective from the Behavioral Approach System (BAS) dysregulation theory.. Journal of Abnormal Psychology, 2007, 116, 105-115.	2.0	128
143	Trait anger predicts relative left frontal cortical activation to anger-inducing stimuli. International Journal of Psychophysiology, 2007, 66, 154-160.	0.5	102
144	The role of asymmetrical frontal cortical activity in aggression. Psychophysiology, 2007, 45, 070915195953006-???.	1.2	77

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145	Unilateral right-hand contractions cause contralateral alpha power suppression and approach motivational affective experience. Psychophysiology, 2006, 43, 598-603.	1.2	121
146	Alternative mechanisms for regulating racial responses according to internalvsexternal cues. Social Cognitive and Affective Neuroscience, 2006, 1, 26-36.	1.5	91
147	The Effect of Personal Relevance and Approach-Related Action Expectation on Relative Left Frontal Cortical Activity. Psychological Science, 2006, 17, 434-440.	1.8	153
148	Neural Signals for the Detection of Unintentional Race Bias. Psychological Science, 2004, 15, 88-93.	1.8	280
149	On the relationship of frontal brain activity and anger: Examining the role of attitude toward anger. Cognition and Emotion, 2004, 18, 337-361.	1.2	116
150	Contributions from research on anger and cognitive dissonance to understanding the motivational functions of asymmetrical frontal brain activity. Biological Psychology, 2004, 67, 51-76.	1.1	349
151	Implicit regulatory focus associated with asymmetrical frontal cortical activity. Journal of Experimental Social Psychology, 2004, 40, 225-232.	1.3	130
152	More thoughts about anger determinants.. Emotion, 2004, 4, 151-155.	1.5	14
153	The Effect of Manipulated Sympathy and Anger on Left and Right Frontal Cortical Activity.. Emotion, 2004, 4, 95-101.	1.5	120
154	Toward an Understanding of the Determinants of Anger.. Emotion, 2004, 4, 107-130.	1.5	449
155	Anger and the behavioral approach system. Personality and Individual Differences, 2003, 35, 995-1005.	1.6	334
156	Clarifying the emotive functions of asymmetrical frontal cortical activity. Psychophysiology, 2003, 40, 838-848.	1.2	459
157	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. Basic and Applied Social Psychology, 2003, 25, 69-78.	1.2	34
158	Anger, coping, and frontal cortical activity: The effect of coping potential on anger-induced left frontal activity. Cognition and Emotion, 2003, 17, 1-24.	1.2	199
159	Individual differences in the activation and control of affective race bias as assessed by startle eyeblink response and self-report.. Journal of Personality and Social Psychology, 2003, 84, 738-753.	2.6	207
160	Introduction to the Special Section on Social Neuroscience: Promise and caveats.. Journal of Personality and Social Psychology, 2003, 85, 589-593.	2.6	21
161	Testing the Action-Based Model of Cognitive Dissonance: The Effect of Action Orientation on Postdecisional Attitudes. Personality and Social Psychology Bulletin, 2002, 28, 711-723.	1.9	193
162	Proneness to hypomania/mania symptoms or depression symptoms and asymmetrical frontal cortical responses to an anger-evoking event.. Journal of Personality and Social Psychology, 2002, 82, 610-618.	2.6	155

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163	The regulation of explicit and implicit race bias: The role of motivations to respond without prejudice.. Journal of Personality and Social Psychology, 2002, 82, 835-848.	2.6	544
164	A Cognitive Dissonance Theory Perspective on Persuasion. , 2002, , 99-116.		21
165	Proneness to hypomania/mania symptoms or depression symptoms and asymmetrical frontal cortical responses to an anger-evoking event. Journal of Personality and Social Psychology, 2002, 82, 610-8.	2.6	52
166	The regulation of explicit and implicit race bias: the role of motivations to respond without prejudice. Journal of Personality and Social Psychology, 2002, 82, 835-48.	2.6	75
167	State anger and prefrontal brain activity: Evidence that insult-related relative left-prefrontal activation is associated with experienced anger and aggression.. Journal of Personality and Social Psychology, 2001, 80, 797-803.	2.6	604
168	Manipulation of frontal EEG asymmetry through biofeedback alters self-reported emotional responses and facial EMG. Psychophysiology, 2001, 38, 685-693.	1.2	153
169	Voluntary facial expression and hemispheric asymmetry over the frontal cortex. Psychophysiology, 2001, 38, 912-925.	1.2	235
170	The Role of Affect in the Mere Exposure Effect: Evidence from Psychophysiological and Individual Differences Approaches. Personality and Social Psychology Bulletin, 2001, 27, 889-898.	1.9	201
171	Manipulation of frontal EEG asymmetry through biofeedback alters self-reported emotional responses and facial EMG. , 2001, 38, 685.		3
172	A cognitive dissonance theory perspective on the role of emotion in the maintenance and change of beliefs and attitudes. , 2000, , 185-211.		73
173	Cognitive Dissonance and Experienced Negative Affect: Evidence that Dissonance Increases Experienced Negative Affect Even in the Absence of Aversive Consequences. Personality and Social Psychology Bulletin, 2000, 26, 1490-1501.	1.9	162
174	An update on cognitive dissonance theory, with a focus on the self.. , 2000, , 119-144.		24
175	Anger and frontal brain activity: EEG asymmetry consistent with approach motivation despite negative affective valence.. Journal of Personality and Social Psychology, 1998, 74, 1310-1316.	2.6	623
176	"By Faith Alone": Religious Agitation and Cognitive Dissonance. Basic and Applied Social Psychology, 1997, 19, 17-31.	1.2	25
177	"By Faith Alone": Religious Agitation and Cognitive Dissonance. Basic and Applied Social Psychology, 1997, 19, 17-31.	1.2	51
178	Terror management and cognitive-experiential self-theory: Evidence that terror management occurs in the experiential system.. Journal of Personality and Social Psychology, 1997, 72, 1132-1146.	2.6	151
179	Behavioral activation sensitivity and resting frontal EEG asymmetry: Covariation of putative indicators related to risk for mood disorders.. Journal of Abnormal Psychology, 1997, 106, 159-163.	2.0	520
180	Terror management theory and self-esteem: Evidence that increased self-esteem reduced mortality salience effects.. Journal of Personality and Social Psychology, 1997, 72, 24-36.	2.6	526

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181	Empathy and attitudes: Can feeling for a member of a stigmatized group improve feelings toward the group?. Journal of Personality and Social Psychology, 1997, 72, 105-118.	2.6	957
182	Impulsiveness, aggression, reading, and the P300 of the event-related potential. Personality and Individual Differences, 1997, 22, 439-445.	1.6	74
183	Dissonance Theory Revival: A Radical Prescription. PsycCritiques, 1997, 42, 494-495.	0.0	1
184	Evidence that the production of aversive consequences is not necessary to create cognitive dissonance.. Journal of Personality and Social Psychology, 1996, 70, 5-16.	2.6	183
185	The effects of mortality salience on intergroup bias between minimal groups. European Journal of Social Psychology, 1996, 26, 677-681.	1.5	150
186	The effects of mortality salience on intergroup bias between minimal groups. European Journal of Social Psychology, 1996, 26, 677-681.	1.5	2
187	Social evaluation and cardiovascular response: An active coping approach.. Journal of Personality and Social Psychology, 1995, 69, 530-543.	2.6	58
188	Testing alternative explanations for mortality salience effects: Terror management, value accessibility, or worrisome thoughts?. European Journal of Social Psychology, 1995, 25, 417-433.	1.5	146
189	An introduction to cognitive dissonance theory and an overview of current perspectives on the theory.. , 0, , 3-21.		104
190	Toward an understanding of the motivation underlying dissonance effects: Is the production of aversive consequences necessary?. , 0, , 71-99.		55
191	The influence of body posture on social cognitive conflict: an event-related potential study. Frontiers in Human Neuroscience, 0, 11, .	1.0	0