

Lisa Barrett

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.

266
papers

31,237
citations

84
h-index

174
g-index

284
ext. papers

36,538
ext. citations

6
avg, IF

8.11
L-index

#	Paper	IF	Citations
266	Assessing the Power of Words to Facilitate Emotion Category Learning. <i>Affective Science</i> , 2022 , 3, 69	2	
265	Allotasis, Action, and Affect in Depression: Insights from the Theory of Constructed Emotion.. <i>Annual Review of Clinical Psychology</i> , 2022 , 18, 553-580	20.5	0
264	Interoception as modeling, allostasis as control.. <i>Biological Psychology</i> , 2021 , 167, 108242	3.2	8
263	Greater Neural Differentiation in the Ventral Visual Cortex Is Associated with Youthful Memory in Superaging. <i>Cerebral Cortex</i> , 2021 , 31, 5275-5287	5.1	4
262	Situating and extending the sense of should: Reply to comments on "The sense of should: A biologically-based framework for modeling social pressure". <i>Physics of Life Reviews</i> , 2021 , 37, 10-16	2.1	
261	The sense of should: A biologically-based framework for modeling social pressure. <i>Physics of Life Reviews</i> , 2021 , 36, 100-136	2.1	32
260	The N400 indexes acquisition of novel emotion concepts via conceptual combination. <i>Psychophysiology</i> , 2021 , 58, e13727	4.1	2
259	Functions of Interoception: From Energy Regulation to Experience of the Self. <i>Trends in Neurosciences</i> , 2021 , 44, 29-38	13.3	44
258	The Future of Women in Psychological Science. <i>Perspectives on Psychological Science</i> , 2021 , 16, 483-516	9.8	18
257	Navigating the science of emotion 2021 , 39-84		1
256	Neural effects of antidepressant medication and psychological treatments: a quantitative synthesis across three meta-analyses. <i>British Journal of Psychiatry</i> , 2021 , 1-5	5.4	6
255	Affective calculus: The construction of affect through information integration over time. <i>Emotion</i> , 2021 , 21, 159-174	4.1	9
254	Investigating the relationship between emotional granularity and cardiorespiratory physiological activity in daily life. <i>Psychophysiology</i> , 2021 , 58, e13818	4.1	2
253	Emotional Granularity Increases With Intensive Ambulatory Assessment: Methodological and Individual Factors Influence How Much. <i>Frontiers in Psychology</i> , 2021 , 12, 704125	3.4	1
252	A human colliculus-pulvinar-amygdala pathway encodes negative emotion. <i>Neuron</i> , 2021 , 109, 2404-2412	35	8
251	Professional actors demonstrate variability, not stereotypical expressions, when portraying emotional states in photographs. <i>Nature Communications</i> , 2021 , 12, 5037	17.4	5
250	Expertise in emotion: A scoping review and unifying framework for individual differences in the mental representation of emotional experience.. <i>Psychological Bulletin</i> , 2021 , 147, 1159-1183	19.1	0

249	Cortical thickness in the Alzheimer's disease signature regions among superagers. <i>Alzheimer's and Dementia</i> , 2020 , 16, e045480	1.2	
248	Hypotheses about Emotional Development in the Theory of Constructed Emotion: A Response to Developmental Perspectives on How Emotions Are Made. <i>Human Development</i> , 2020 , 64, 52-54	1.7	1
247	Emotion Perception in Hadza Hunter-Gatherers. <i>Scientific Reports</i> , 2020 , 10, 3867	4.9	14
246	Comment: Emotions Are Abstract, Conceptual Categories That Are Learned by a Predicting Brain. <i>Emotion Review</i> , 2020 , 12, 253-255	4.6	15
245	Stronger Functional Connectivity in the Default Mode and Salience Networks Is Associated With Youthful Memory in Superaging. <i>Cerebral Cortex</i> , 2020 , 30, 72-84	5.1	22
244	Atrophy in Distinct Corticolimbic Networks Subserving Socioaffective Behavior in Semantic Variant Primary Progressive Aphasia. <i>Dementia and Geriatric Cognitive Disorders</i> , 2020 , 49, 589-597	2.6	0
243	Beginning with biology: "Aspects of cognition" exist in the service of the brain's overall function as a resource-regulator. <i>Behavioral and Brain Sciences</i> , 2020 , 43, e26	0.9	1
242	Topography Impacts Topology: Anatomically Central Areas Exhibit a "High-Level Connector" Profile in the Human Cortex. <i>Cerebral Cortex</i> , 2020 , 30, 1357-1365	5.1	7
241	Cutting off the fuel supply to calcium pumps in pancreatic cancer cells: role of pyruvate kinase-M2 (PKM2). <i>British Journal of Cancer</i> , 2020 , 122, 266-278	8.7	22
240	Developing an Understanding of Emotion Categories: Lessons from Objects. <i>Trends in Cognitive Sciences</i> , 2020 , 24, 39-51	14	54
239	The Brain as a Cultural Artifact 2020 , 188-222		4
238	Essentialist Biases in Reasoning About Emotions. <i>Frontiers in Psychology</i> , 2020 , 11, 562666	3.4	6
237	Context-aware experience sampling reveals the scale of variation in affective experience. <i>Scientific Reports</i> , 2020 , 10, 12459	4.9	13
236	The Role of Inflammation after Surgery for Elders (RISE) study: Examination of [C]PBR28 binding and exploration of its link to post-operative delirium. <i>NeuroImage: Clinical</i> , 2020 , 27, 102346	5.3	6
235	Comparing supervised and unsupervised approaches to emotion categorization in the human brain, body, and subjective experience. <i>Scientific Reports</i> , 2020 , 10, 20284	4.9	11
234	Learning situated emotions. <i>Neuropsychologia</i> , 2020 , 145, 106637	3.2	12
233	Analysis of multimodal physiological signals within and between individuals to predict psychological challenge vs. threat. <i>Expert Systems With Applications</i> , 2020 , 140, 112890	7.8	5
232	The tenacious brain: How the anterior mid-cingulate contributes to achieving goals. <i>Cortex</i> , 2020 , 123, 12-29	3.8	12

231	Applying the Theory of Constructed Emotion to Police Decision Making. <i>Frontiers in Psychology</i> , 2019 , 10, 1946	3.4	10
230	Biological Characteristics of Connection-Wise Resting-State Functional Connectivity Strength. <i>Cerebral Cortex</i> , 2019 , 29, 4646-4653	5.1	6
229	Functional Involvement of Human Periaqueductal Gray and Other Midbrain Nuclei in Cognitive Control. <i>Journal of Neuroscience</i> , 2019 , 39, 6180-6189	6.6	10
228	The power of predictions: An emerging paradigm for psychological research. <i>Current Directions in Psychological Science</i> , 2019 , 28, 280-291	6.5	82
227	In search of emotions. <i>Current Biology</i> , 2019 , 29, R140-R142	6.3	5
226	Psychological impact of mass violence depends on affective tone of media content. <i>PLoS ONE</i> , 2019 , 14, e0213891	3.7	5
225	Vegetarians' and omnivores' affective and physiological responses to images of food. <i>Food Quality and Preference</i> , 2019 , 71, 96-105	5.8	12
224	Physiological indices of challenge and threat: A data-driven investigation of autonomic nervous system reactivity during an active coping stressor task. <i>Psychophysiology</i> , 2019 , 56, e13454	4.1	13
223	Emotional Expressions Reconsidered: Challenges to Inferring Emotion From Human Facial Movements. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2019 , 20, 1-68	18.6	390
222	Motivation in the Service of Allostasis: The Role of anterior Mid Cingulate Cortex. <i>Advances in Motivation Science</i> , 2019 , 6, 1-25	5	8
221	Targeting separate specific learning parameters underlying cognitive behavioral therapy can improve perceptual judgments of anger. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019 , 65, 101498	2.6	1
220	Intrinsic Functional Connectivity is Organized as Three Interdependent Gradients. <i>Scientific Reports</i> , 2019 , 9, 15976	4.9	14
219	What is an emotion?. <i>Current Biology</i> , 2019 , 29, R1060-R1064	6.3	29
218	A Role for Emotional Granularity in Judging. <i>Onati Socio-Legal Series</i> , 2019 , 9, 557-576	0.2	3
217	The impact of affective information on working memory: A pair of meta-analytic reviews of behavioral and neuroimaging evidence. <i>Psychological Bulletin</i> , 2019 , 145, 566-609	19.1	46
216	Emotion words, emotion concepts, and emotional development in children: A constructionist hypothesis. <i>Developmental Psychology</i> , 2019 , 55, 1830-1849	3.7	94
215	You are what I feel: A test of the affective realism hypothesis. <i>Emotion</i> , 2019 , 19, 788-798	4.1	9
214	Context facilitates performance on a classic cross-cultural emotion perception task. <i>Emotion</i> , 2019 , 19, 1292-1313	4.1	14

213	Words are a context for mental inference. <i>Emotion</i> , 2019 , 19, 1463-1477	4.1	14
212	IC-P-116: PRESERVED FUNCTIONAL CONNECTIVITY IN THE DEFAULT MODE AND SALIENCE NETWORKS IS ASSOCIATED WITH YOUTHFUL MEMORY IN SUPERAGING 2019 , 15, P97-P99		
211	Concepts dissolve artificial boundaries in the study of emotion and cognition, uniting body, brain, and mind. <i>Cognition and Emotion</i> , 2019 , 33, 67-76	2.3	27
210	Primary Interoceptive Cortex Activity during Simulated Experiences of the Body. <i>Journal of Cognitive Neuroscience</i> , 2019 , 31, 221-235	3.1	13
209	Historical pitfalls and new directions in the neuroscience of emotion. <i>Neuroscience Letters</i> , 2019 , 693, 9-18	3.3	66
208	Deconstructing arousal into wakeful, autonomic and affective varieties. <i>Neuroscience Letters</i> , 2019 , 693, 19-28	3.3	33
207	Seeing What You Feel: Affect Drives Visual Perception of Structurally Neutral Faces. <i>Psychological Science</i> , 2018 , 29, 496-503	7.9	31
206	Line-Drawn Scenes Provide Sufficient Information for Discrimination of Threat and Mere Negativity. <i>I-Perception</i> , 2018 , 9, 2041669518755806	1.2	0
205	Nature of Emotion Categories: Comment on Cowen and Keltner. <i>Trends in Cognitive Sciences</i> , 2018 , 22, 97-99	14	12
204	Emotion Perception as Conceptual Synchrony. <i>Emotion Review</i> , 2018 , 10, 101-110	4.6	26
203	Spatial Bayesian latent factor regression modeling of coordinate-based meta-analysis data. <i>Biometrics</i> , 2018 , 74, 342-353	1.8	14
202	Applications of sparse recovery and dictionary learning to enhance analysis of ambulatory electrodermal activity data. <i>Biomedical Signal Processing and Control</i> , 2018 , 40, 58-70	4.9	11
201	Universality Reconsidered: Diversity in Making Meaning of Facial Expressions. <i>Current Directions in Psychological Science</i> , 2018 , 27, 211-219	6.5	86
200	Growing a social brain. <i>Nature Human Behaviour</i> , 2018 , 2, 624-636	12.8	136
199	Conscious awareness is necessary for affective faces to influence social judgments. <i>Journal of Experimental Social Psychology</i> , 2018 , 79, 181-187	2.6	6
198	Representation, Pattern Information, and Brain Signatures: From Neurons to Neuroimaging. <i>Neuron</i> , 2018 , 99, 257-273	13.9	84
197	Facial expression predictions as drivers of social perception. <i>Journal of Personality and Social Psychology</i> , 2018 , 114, 380-396	6.5	21
196	Seeing Fear: It's All in the Eyes?. <i>Trends in Neurosciences</i> , 2018 , 41, 559-563	13.3	3

195	Associations between feelings of social anxiety and emotion perception. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2018 , 59, 40-47	2.6	2
194	Emotion fingerprints or emotion populations? A meta-analytic investigation of autonomic features of emotion categories. <i>Psychological Bulletin</i> , 2018 , 144, 343-393	19.1	159
193	Emotion words: Adding face value. <i>Emotion</i> , 2018 , 18, 693-706	4.1	22
192	Dissociable Effects of Aging on Salience Subnetwork Connectivity Mediate Age-Related Changes in Executive Function and Affect. <i>Frontiers in Aging Neuroscience</i> , 2018 , 10, 410	5.3	9
191	Cross-Species Evidence of Interplay Between Neural Connectivity at the Micro- and Macroscale of Connectome Organization in Human, Mouse, and Rat Brain. <i>Brain Connectivity</i> , 2018 , 8, 595-603	2.7	5
190	Hormonal Cycles, Brain Network Connectivity, and Windows of Vulnerability to Affective Disorder. <i>Trends in Neurosciences</i> , 2018 , 41, 660-676	13.3	31
189	Concepts, Goals and the Control of Survival-Related Behaviors. <i>Current Opinion in Behavioral Sciences</i> , 2018 , 24, 172-179	4	22
188	Heightened sensitivity to emotional expressions in generalised anxiety disorder, compared to social anxiety disorder, and controls. <i>Cognition and Emotion</i> , 2017 , 31, 119-126	2.3	17
187	Social regulation of allostasis: Commentary on Mentalizing homeostasis: The social origins of interoceptive inference by Fotopoulou and Tsakiris. <i>Neuropsychoanalysis</i> , 2017 , 19, 29-33	0.8	16
186	Categories and Their Role in the Science of Emotion. <i>Psychological Inquiry</i> , 2017 , 28, 20-26	2	15
185	Emergence of a hierarchical brain during infancy reflected by stepwise functional connectivity. <i>Human Brain Mapping</i> , 2017 , 38, 2666-2682	5.9	13
184	Dopamine in the medial amygdala network mediates human bonding. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, 2361-2366	11.5	68
183	Evidence for a Large-Scale Brain System Supporting Allostasis and Interoception in Humans. <i>Nature Human Behaviour</i> , 2017 , 1,	12.8	236
182	Mixed emotions in the predictive brain. <i>Current Opinion in Behavioral Sciences</i> , 2017 , 15, 51-57	4	57
181	Facing the Past 2017 ,		1
180	Shared states: using MVPA to test neural overlap between self-focused emotion imagery and other-focused emotion understanding. <i>Social Cognitive and Affective Neuroscience</i> , 2017 , 12, 1025-1035	4	14
179	Internal valence modulates the speed of object recognition. <i>Scientific Reports</i> , 2017 , 7, 361	4.9	9
178	Salience Network Connectivity Modulates Skin Conductance Responses in Predicting Arousal Experience. <i>Journal of Cognitive Neuroscience</i> , 2017 , 29, 827-836	3.1	11

177	The theory of constructed emotion: an active inference account of interoception and categorization. <i>Social Cognitive and Affective Neuroscience</i> , 2017 , 12, 1-23	4	298
176	Functionalism cannot save the classical view of emotion. <i>Social Cognitive and Affective Neuroscience</i> , 2017 , 12, 34-36	4	80
175	Understanding emotion in context: how the Boston marathon bombings altered the impact of anger on threat perception. <i>Journal of Applied Social Psychology</i> , 2017 , 47, 13-22	2.1	4
174	THREAT - A database of line-drawn scenes to study threat perception. <i>Journal of Vision</i> , 2017 , 17, 302	0.4	
173	Multivoxel Pattern Analysis Does Not Provide Evidence to Support the Existence of Basic Emotions. <i>Cerebral Cortex</i> , 2017 , 27, 1944-1948	5.1	42
172	Youthful Brains in Older Adults: Preserved Neuroanatomy in the Default Mode and Salience Networks Contributes to Youthful Memory in Superaging. <i>Journal of Neuroscience</i> , 2016 , 36, 9659-68	6.6	88
171	Working memory capacity is associated with optimal adaptation of response bias to perceptual sensitivity in emotion perception. <i>Emotion</i> , 2016 , 16, 155-63	4.1	9
170	Threat perception after the Boston Marathon bombings: The effects of personal relevance and conceptual framing. <i>Cognition and Emotion</i> , 2016 , 30, 539-49	2.3	14
169	The Brain Basis of Positive and Negative Affect: Evidence from a Meta-Analysis of the Human Neuroimaging Literature. <i>Cerebral Cortex</i> , 2016 , 26, 1910-1922	5.1	346
168	Redefining the Role of Limbic Areas in Cortical Processing. <i>Trends in Cognitive Sciences</i> , 2016 , 20, 96-106	14	193
167	Unseen positive and negative affective information influences social perception in bipolar I disorder and healthy adults. <i>Journal of Affective Disorders</i> , 2016 , 192, 191-8	6.6	10
166	A ventral salience network in the macaque brain. <i>NeuroImage</i> , 2016 , 132, 190-197	7.9	25
165	The neural representation of typical and atypical experiences of negative images: comparing fear, disgust and morbid fascination. <i>Social Cognitive and Affective Neuroscience</i> , 2016 , 11, 11-22	4	51
164	Thalamic Bursts and the Epic Pain Model. <i>Frontiers in Computational Neuroscience</i> , 2016 , 10, 147	3.5	13
163	Affective Beliefs Influence the Experience of Eating Meat. <i>PLoS ONE</i> , 2016 , 11, e0160424	3.7	28
162	The importance of context: Three corrections to Cordaro, Keltner, Tshering, Wangchuk, and Flynn (2016). <i>Emotion</i> , 2016 , 16, 803-6	4.1	6
161	Navigating the Science of Emotion 2016 , 31-63		18
160	On the neural implausibility of the modular mind: Evidence for distributed construction dissolves boundaries between perception, cognition, and emotion. <i>Behavioral and Brain Sciences</i> , 2016 , 39, e246	0.9	3

159	Novel response patterns during repeated presentation of affective and neutral stimuli. <i>Social Cognitive and Affective Neuroscience</i> , 2016 , 11, 1919-1932	4	5
158	Functional connectivity dynamics during film viewing reveal common networks for different emotional experiences. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016 , 16, 709-23	3.5	55
157	Cultivating character: the art of living. <i>Annals of the New York Academy of Sciences</i> , 2016 , 1384, 97-112	6.5	
156	Establishing the situated features associated with perceived stress. <i>Acta Psychologica</i> , 2016 , 169, 119-32	1.7	17
155	An active inference theory of allostasis and interoception in depression. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016 , 371,	5.8	193
154	Multimodal analysis of cortical chemoarchitecture and macroscale fMRI resting-state functional connectivity. <i>Human Brain Mapping</i> , 2016 , 37, 3103-13	5.9	27
153	A shift in perspective: Decentering through mindful attention to imagined stressful events. <i>Neuropsychologia</i> , 2015 , 75, 505-24	3.2	52
152	Bridging Cytoarchitectonics and Connectomics in Human Cerebral Cortex. <i>Journal of Neuroscience</i> , 2015 , 35, 13943-8	6.6	90
151	If it bleeds, it leads: separating threat from mere negativity. <i>Social Cognitive and Affective Neuroscience</i> , 2015 , 10, 28-35	4	28
150	Comparison of diffusion tractography and tract-tracing measures of connectivity strength in rhesus macaque connectome. <i>Human Brain Mapping</i> , 2015 , 36, 3064-75	5.9	100
149	Persistently elevated abnormal B-cell subpopulations and anti-core antibodies in patients co-infected with HIV/HCV who relapse. <i>Journal of Medical Virology</i> , 2015 , 87, 544-52	19.7	2
148	Methodological recommendations for a heartbeat detection-based measure of interoceptive sensitivity. <i>Psychophysiology</i> , 2015 , 52, 1432-40	4.1	67
147	Brain network connectivity-behavioral relationships exhibit trait-like properties: Evidence from hippocampal connectivity and memory. <i>Hippocampus</i> , 2015 , 25, 1591-8	3.5	25
146	Decision making from economic and signal detection perspectives: development of an integrated framework. <i>Frontiers in Psychology</i> , 2015 , 6, 952	3.4	10
145	Involvement of Sensory Regions in Affective Experience: A Meta-Analysis. <i>Frontiers in Psychology</i> , 2015 , 6, 1860	3.4	52
144	Variety in emotional life: within-category typicality of emotional experiences is associated with neural activity in large-scale brain networks. <i>Social Cognitive and Affective Neuroscience</i> , 2015 , 10, 62-71	4	37
143	A Bayesian model of category-specific emotional brain responses. <i>PLoS Computational Biology</i> , 2015 , 11, e1004066	5	136
142	Unpacking Emotion Differentiation: Transforming Unpleasant Experience by Perceiving Distinctions in Negativity. <i>Current Directions in Psychological Science</i> , 2015 , 24, 10-16	6.5	261

141	Interoceptive predictions in the brain. <i>Nature Reviews Neuroscience</i> , 2015 , 16, 419-29	13.5	761
140	Affective science perspectives on cancer control: strategically crafting a mutually beneficial research agenda. <i>Perspectives on Psychological Science</i> , 2015 , 10, 328-45	9.8	40
139	Intrinsic connectivity in the human brain does not reveal networks for 'basic' emotions. <i>Social Cognitive and Affective Neuroscience</i> , 2015 , 10, 1257-65	4	75
138	Cultural variation in emotion perception is real: a response to Sauter, Eisner, Ekman, and Scott (2015). <i>Psychological Science</i> , 2015 , 26, 357-9	7.9	52
137	The amygdala as a hub in brain networks that support social life. <i>Neuropsychologia</i> , 2014 , 63, 235-48	3.2	199
136	"Utilizing" signal detection theory. <i>Psychological Science</i> , 2014 , 25, 1663-73	7.9	95
135	Amygdala task-evoked activity and task-free connectivity independently contribute to feelings of arousal. <i>Human Brain Mapping</i> , 2014 , 35, 5316-27	5.9	26
134	Sex differences in the neural correlates of affective experience. <i>Social Cognitive and Affective Neuroscience</i> , 2014 , 9, 591-600	4	44
133	Cultural relativity in perceiving emotion from vocalizations. <i>Psychological Science</i> , 2014 , 25, 911-20	7.9	77
132	Sex differences in the persistence of the amygdala response to negative material. <i>Social Cognitive and Affective Neuroscience</i> , 2014 , 9, 1388-94	4	44
131	Gender differences in oxytocin-associated disruption of decision bias during emotion perception. <i>Psychiatry Research</i> , 2014 , 219, 198-203	9.9	30
130	Perceptions of emotion from facial expressions are not culturally universal: evidence from a remote culture. <i>Emotion</i> , 2014 , 14, 251-62	4.1	196
129	Emotion perception, but not affect perception, is impaired with semantic memory loss. <i>Emotion</i> , 2014 , 14, 375-87	4.1	123
128	Unseen Affective Faces Influence Person Perception Judgments in Schizophrenia. <i>Clinical Psychological Science</i> , 2014 , 2, 443-454	6	29
127	Visual predictions in the orbitofrontal cortex rely on associative content. <i>Cerebral Cortex</i> , 2014 , 24, 2899-907	5.1	69
126	How does this make you feel? A comparison of four affect induction procedures. <i>Frontiers in Psychology</i> , 2014 , 5, 689	3.4	42
125	Atrophy in distinct corticolimbic networks in frontotemporal dementia relates to social impairments measured using the Social Impairment Rating Scale. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014 , 85, 438-448	5.5	39
124	Gender moderates the effect of oxytocin on social judgments. <i>Human Psychopharmacology</i> , 2014 , 29, 299-304	2.3	45

123	The Conceptual Act Theory: A Pröis. <i>Emotion Review</i> , 2014 , 6, 292-297	4.6	124
122	Is there consistency and specificity of autonomic changes during emotional episodes? Guidance from the Conceptual Act Theory and psychophysiology. <i>Biological Psychology</i> , 2014 , 98, 82-94	3.2	47
121	Affective value and associative processing share a cortical substrate. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013 , 13, 46-59	3.5	37
120	Sofosbuvir and ribavirin for hepatitis C genotype 1 in patients with unfavorable treatment characteristics: a randomized clinical trial. <i>JAMA - Journal of the American Medical Association</i> , 2013 , 310, 804-11	27.4	237
119	Neural mechanisms of symptom improvements in generalized anxiety disorder following mindfulness training. <i>NeuroImage: Clinical</i> , 2013 , 2, 448-58	5.3	176
118	The relation between valence and arousal in subjective experience. <i>Psychological Bulletin</i> , 2013 , 139, 917-40	19.1	249
117	Smiles may go unseen in generalized social anxiety disorder: evidence from binocular rivalry for reduced visual consciousness of positive facial expressions. <i>Journal of Anxiety Disorders</i> , 2013 , 27, 619-26	10.9	11
116	Large-scale brain networks in affective and social neuroscience: towards an integrative functional architecture of the brain. <i>Current Opinion in Neurobiology</i> , 2013 , 23, 361-72	7.6	433
115	The hundred-year emotion war: are emotions natural kinds or psychological constructions? Comment on Lench, Flores, and Bench (2011). <i>Psychological Bulletin</i> , 2013 , 139, 255-263	19.1	125
114	Condoned or condemned: the situational affordance of anger and shame in the United States and Japan. <i>Personality and Social Psychology Bulletin</i> , 2013 , 39, 540-53	4.1	69
113	Neural evidence that human emotions share core affective properties. <i>Psychological Science</i> , 2013 , 24, 947-56	7.9	151
112	Psychological Construction: The Darwinian Approach to the Science of Emotion. <i>Emotion Review</i> , 2013 , 5, 379-389	4.6	153
111	Identification of discrete functional subregions of the human periaqueductal gray. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013 , 110, 17101-6	11.5	98
110	Erratum. <i>Personality and Social Psychology Bulletin</i> , 2013 , 39, 839	4.1	3
109	The emerging field of affective science. <i>Emotion</i> , 2013 , 13, 997-8	4.1	21
108	Do people essentialize emotions? Individual differences in emotion essentialism and emotional experience. <i>Emotion</i> , 2013 , 13, 629-44	4.1	48
107	Conceptualizing and experiencing compassion. <i>Emotion</i> , 2013 , 13, 817-21	4.1	47
106	Situating emotional experience. <i>Frontiers in Human Neuroscience</i> , 2013 , 7, 764	3.3	48

105	Affective state influences perception by affecting decision parameters underlying bias and sensitivity. <i>Emotion</i> , 2012 , 12, 726-36	4.1	22
104	Out of sight but not out of mind: unseen affective faces influence evaluations and social impressions. <i>Emotion</i> , 2012 , 12, 1210-21	4.1	50
103	Emotions are real. <i>Emotion</i> , 2012 , 12, 413-29	4.1	250
102	A functional architecture of the human brain: emerging insights from the science of emotion. <i>Trends in Cognitive Sciences</i> , 2012 , 16, 533-40	14	331
101	A reliable protocol for the manual segmentation of the human amygdala and its subregions using ultra-high resolution MRI. <i>NeuroImage</i> , 2012 , 60, 1226-35	7.9	64
100	Dissociable large-scale networks anchored in the right anterior insula subserve affective experience and attention. <i>NeuroImage</i> , 2012 , 60, 1947-58	7.9	186
99	States of mind: emotions, body feelings, and thoughts share distributed neural networks. <i>NeuroImage</i> , 2012 , 62, 2110-28	7.9	94
98	Micro-valences: perceiving affective valence in everyday objects. <i>Frontiers in Psychology</i> , 2012 , 3, 107	3.4	49
97	The brain basis of emotion: a meta-analytic review. <i>Behavioral and Brain Sciences</i> , 2012 , 35, 121-43	0.9	1386
96	Emotion words shape emotion percepts. <i>Emotion</i> , 2012 , 12, 314-25	4.1	179
95	Intrinsic amygdala-cortical functional connectivity predicts social network size in humans. <i>Journal of Neuroscience</i> , 2012 , 32, 14729-41	6.6	201
94	Authors' response: what are emotions and how are they created in the brain?. <i>Behavioral and Brain Sciences</i> , 2012 , 35, 172-202	0.9	23
93	Trends in ambulatory self-report: the role of momentary experience in psychosomatic medicine. <i>Psychosomatic Medicine</i> , 2012 , 74, 327-37	3.7	208
92	Emotion Generation and Emotion Regulation: One or Two Depends on Your Point of View. <i>Emotion Review</i> , 2011 , 3, 8-16	4.6	436
91	Context in Emotion Perception. <i>Current Directions in Psychological Science</i> , 2011 , 20, 286-290	6.5	461
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