Matthew D Lieberman

List of Publications by Year
in descending order

187	27,762	5248	5965
papers	citations	83 h-index	160 g-index

194	194	194	20169
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does Rejection Hurt? An fMRI Study of Social Exclusion. Science, 2003, 302, 290-292.	6.0	3,081
2	Social Cognitive Neuroscience: A Review of Core Processes. Annual Review of Psychology, 2007, 58, 259-289.	9.9	1,640
3	Type I and Type II error concerns in fMRI research: re-balancing the scale. Social Cognitive and Affective Neuroscience, 2009, 4, 423-428.	1.5	1,213
4	Why rejection hurts: a common neural alarm system for physical and social pain. Trends in Cognitive Sciences, 2004, 8, 294-300.	4.0	984
5	Putting Feelings Into Words. Psychological Science, 2007, 18, 421-428.	1.8	940
6	Intuition: A social cognitive neuroscience approach.. Psychological Bulletin, 2000, 126, 109-137.	5.5	705
7	Neural Correlates of Dispositional Mindfulness During Affect Labeling. Psychosomatic Medicine, 2007, 69, 560-565.	1.3	608
8	The emergence of social cognitive neuroscience.. American Psychologist, 2001, 56, 717-734.	3.8	519
9	The Sunny Side of Fairness. Psychological Science, 2008, 19, 339-347.	1.8	483
10	Watching social interactions produces dorsomedial prefrontal and medial parietal BOLD fMRI signal increases compared to a resting baseline. NeuroImage, 2004, 21, 1167-1173.	2.1	441
11	Neural pathways link social support to attenuated neuroendocrine stress responses. NeuroImage, 2007, 35, 1601-1612.	2.1	436
12	Mindfulness-Based Stress Reduction training reduces loneliness and pro-inflammatory gene expression in older adults: A small randomized controlled trial. Brain, Behavior, and Immunity, 2012, 26, 1095-1101.	2.0	417
13	Attachment figures activate a safety signal-related neural region and reduce pain experience. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 11721-11726.	3.3	387
14	A Picture's Worth. Psychological Science, 2009, 20, 1316-1318.	1.8	357
15	Serotonin Modulates Behavioral Reactions to Unfairness. Science, 2008, 320, 1739-1739.	6.0	346
16	An fMRI investigation of race-related amygdala activity in African-American and Caucasian-American individuals. Nature Neuroscience, 2005, 8, 720-722.	7.1	313
17	Reflexion and reflection: A social cognitive neuroscience approach to attributional inference. Advances in Experimental Social Psychology, 2002, , 199-249.	2.0	302
18	Integrating automatic and controlled processes into neurocognitive models of social cognition. Brain Research, 2006, 1079, 86-97.	1.1	292

#	Article	IF	Citations
19	Craving love? Enduring grief activates brain's reward center. NeuroImage, 2008, 42, 969-972.	2.1	286
20	â€œI Know You Are But What Am I?!â€: Neural Bases of Self- and Social Knowledge Retrieval in Children and Adults. Journal of Cognitive Neuroscience, 2007, 19, 1323-1337.	1.1	265
21	The neural correlates of placebo effects: a disruption account. NeuroImage, 2004, 22, 447-455.	2.1	259
22	From Neural Responses to Population Behavior. Psychological Science, 2012, 23, 439-445.	1.8	253
23	Predicting Persuasion-Induced Behavior Change from the Brain. Journal of Neuroscience, 2010, 30, 8421-8424.	1.7	243
24	Evidence-Based and Intuition-Based Self-Knowledge: An fMRI Study.. Journal of Personality and Social Psychology, 2004, 87, 421-435.	2.6	230
25	The neural components of empathy: Predicting daily prosocial behavior. Social Cognitive and Affective Neuroscience, 2014, 9, 39-47.	1.5	230
26	Neural Correlates of Direct and Reflected Selfâ€Appraisals in Adolescents and Adults: When Social Perspectiveâ€Taking Informs Selfâ€Perception. Child Development, 2009, 80, 1016-1038.	1.7	222
27	An experimental study of shared sensitivity to physical pain and social rejection. Pain, 2006, 126, 132-138.	2.0	221
28	Neural Responses to Emotional Stimuli Are Associated with Childhood Family Stress. Biological Psychiatry, 2006, 60, 296-301.	0.7	214
29	The effects of poor quality sleep on brain function and risk taking in adolescence. NeuroImage, 2013, 71, 275-283.	2.1	211
30	Subjective responses to emotional stimuli during labeling, reappraisal, and distraction.. Emotion, 2011, 11, 468-480.	1.5	210
31	Social status modulates neural activity in the mentalizing network. NeuroImage, 2012, 60, 1771-1777.	2.1	208
32	Neural activity during health messaging predicts reductions in smoking above and beyond self-report.. Health Psychology, 2011, 30, 177-185.	1.3	206
33	Do Amnesics Exhibit Cognitive Dissonance Reduction? The Role of Explicit Memory and Attention in Attitude Change. Psychological Science, 2001, 12, 135-140.	1.8	205
34	The Neural Correlates of Empathy: Experience, Automaticity, and Prosocial Behavior. Journal of Cognitive Neuroscience, 2012, 24, 235-245.	1.1	205
35	Understanding Genetic Risk for Aggression: Clues From the Brainâ€™s Response to Social Exclusion. Biological Psychiatry, 2007, 61, 1100-1108.	0.7	200
36	Identifying the What, Why, and How of an Observed Action: An fMRI Study of Mentalizing and Mechanizing during Action Observation. Journal of Cognitive Neuroscience, 2011, 23, 63-74.	1.1	195

#	Article	IF	Citations
37	Putting Feelings Into Words: Affect Labeling as Implicit Emotion Regulation. Emotion Review, 2018, 10, 116-124.	2.1	195
38	Feelings Into Words. Psychological Science, 2012, 23, 1086-1091.	1.8	189
39	The dorsal anterior cingulate cortex is selective for pain: Results from large-scale reverse inference. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 15250-15255.	3.3	188
40	Evidence for social working memory from a parametric functional MRI study. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 1883-1888.	3.3	186
41	The Emerging Study of Positive Empathy. Social and Personality Psychology Compass, 2015, 9, 57-68.	2.0	183
42	Pains and Pleasures of Social Life. Science, 2009, 323, 890-891.	6.0	180
43	Frontal-Amygdala Connectivity Alterations During Emotion Downregulation in Bipolar I Disorder. Biological Psychiatry, 2013, 73, 127-135.	0.7	177
44	Is there a genetic contribution to cultural differences? Collectivism, individualism and genetic markers of social sensitivity. Social Cognitive and Affective Neuroscience, 2010, 5, 203-211.	1.5	174
45	In the Trenches of Real-World Self-Control. Psychological Science, 2011, 22, 498-506.	1.8	169
46	Social, self, (situational), and affective processes in medial prefrontal cortex (MPFC): Causal, multivariate, and reverse inference evidence. Neuroscience and Biobehavioral Reviews, 2019, 99, 311-328.	2.9	169
47	Dispositional mindfulness and depressive symptomatology: Correlations with limbic and self-referential neural activity during rest.. Emotion, 2010, 10, 12-24.	1.5	167
48	Randomized controlled trial of cognitive behavioral therapy and acceptance and commitment therapy for social phobia: Outcomes and moderators.. Journal of Consulting and Clinical Psychology, 2014, 82, 1034-1048.	1.6	164
49	Why introverts can't always tell who likes them: Multitasking and nonverbal decoding.. Journal of Personality and Social Psychology, 2001, 80, 294-310.	2.6	161
50	An Event-related fMRI Study of Artificial Grammar Learning in a Balanced Chunk Strength Design. Journal of Cognitive Neuroscience, 2004, 16, 427-438.	1.1	161
51	Neural bases of moderation of cortisol stress responses by psychosocial resources.. Journal of Personality and Social Psychology, 2008, 95, 197-211.	2.6	161
52	Personality from a controlled processing perspective: An fMRI study of neuroticism, extraversion, and self-consciousness. Cognitive, Affective and Behavioral Neuroscience, 2005, 5, 169-181.	1.0	157
53	Fairness and Cooperation Are Rewarding. Annals of the New York Academy of Sciences, 2007, 1118, 90-101.	1.8	157
54	Gaining while giving: An fMRI study of the rewards of family assistance among White and Latino youth. Social Neuroscience, 2010, 5, 508-518.	0.7	154

#	Article	IF	Citations
55	Time spent with friends in adolescence relates to less neural sensitivity to later peer rejection. Social Cognitive and Affective Neuroscience, 2012, 7, 106-114.	1.5	154
56	Neural correlates of focused attention during a brief mindfulness induction. Social Cognitive and Affective Neuroscience, 2013, 8, 40-47.	1.5	153
57	The Peculiar Longevity of Things Not So Bad. Psychological Science, 2004, 15, 14-19.	1.8	152
58	The neural basis of rationalization: cognitive dissonance reduction during decision-making. Social Cognitive and Affective Neuroscience, 2011, 6, 460-467.	1.5	151
59	Approaching the Bad and Avoiding the Good: Lateral Prefrontal Cortical Asymmetry Distinguishes between Action and Valence. Journal of Cognitive Neuroscience, 2010, 22, 1970-1979.	1.1	150
60	Neural sensitivity to eudaimonic and hedonic rewards differentially predict adolescent depressive symptoms over time. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6600-6605.	3.3	150
61	The neural correlates of implicit and explicit self-relevant processing. NeuroImage, 2010, 50, 701-708.	2.1	149
62	Self-affirmation alters the brainâ€™s response to health messages and subsequent behavior change. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 1977-1982.	3.3	149
63	Is Political Cognition Like Riding a Bicycle? How Cognitive Neuroscience Can Inform Research on Political Thinking. Political Psychology, 2003, 24, 681-704.	2.2	143
64	Impulsive choice and altruistic punishment are correlated and increase in tandem with serotonin depletion.. Emotion, 2010, 10, 855-862.	1.5	131
65	Dissociating Modality-Specific and Supramodal Neural Systems for Action Understanding. Journal of Neuroscience, 2012, 32, 3575-3583.	1.7	131
66	An integrative model of the neural systems supporting the comprehension of observed emotional behavior. NeuroImage, 2012, 59, 3050-3059.	2.1	129
67	The Busy Social Brain. Psychological Science, 2013, 24, 80-86.	1.8	128
68	Correlations in Social Neuroscience Aren't Voodoo: Commentary on Vul et al. (2009). Perspectives on Psychological Science, 2009, 4, 299-307.	5.2	127
69	Functional magnetic resonance imaging responses relate to differences in real-world social experience.. Emotion, 2007, 7, 745-754.	1.5	125
70	The face of rejection: Rejection sensitivity moderates dorsal anterior cingulate activity to disapproving facial expressions. Social Neuroscience, 2007, 2, 238-253.	0.7	124
71	Inhibitory spillover: Intentional motor inhibition produces incidental limbic inhibition via right inferior frontal cortex. NeuroImage, 2009, 47, 705-712.	2.1	121
72	Serotonin Modulates Striatal Responses to Fairness and Retaliation in Humans. Journal of Neuroscience, 2013, 33, 3505-3513.	1.7	121

#	Article	IF	Citations
73	Sleep variability in adolescence is associated with altered brain development. Developmental Cognitive Neuroscience, 2015, 14, 16-22.	1.9	116
74	The lasting effect of words on feelings: Words may facilitate exposure effects to threatening images.. Emotion, 2008, 8, 307-317.	1.5	109
75	Using Neuroscience to Broaden Emotion Regulation: Theoretical and Methodological Considerations. Social and Personality Psychology Compass, 2009, 3, 475-493.	2.0	104
76	Longitudinal Change in the Neural Bases of Adolescent Social Self-Evaluations: Effects of Age and Pubertal Development. Journal of Neuroscience, 2013, 33, 7415-7419.	1.7	104
77	The quality of adolescentsâ€™ peer relationships modulates neural sensitivity to risk taking. Social Cognitive and Affective Neuroscience, 2015, 10, 389-398.	1.5	103
78	Longitudinal Changes in Prefrontal Cortex Activation Underlie Declines in Adolescent Risk Taking. Journal of Neuroscience, 2015, 35, 11308-11314.	1.7	101
79	The Phenomenology of Error Processing: The Dorsal ACC Response to Stop-signal Errors Tracks Reports of Negative Affect. Journal of Cognitive Neuroscience, 2012, 24, 1753-1765.	1.1	100
80	Introversion and working memory: central executive differences. Personality and Individual Differences, 2000, 28, 479-486.	1.6	97
81	Dissociable Neural Systems Support Retrieval of How and Why Action Knowledge. Psychological Science, 2010, 21, 1593-1598.	1.8	95
82	Neural regions associated with self control and mentalizing are recruited during prosocial behaviors towards the family. NeuroImage, 2011, 58, 242-249.	2.1	93
83	Meaningful Family Relationships: Neurocognitive Buffers of Adolescent Risk Taking. Journal of Cognitive Neuroscience, 2013, 25, 374-387.	1.1	92
84	Neural Correlates of Affect Processing and Aggression in Methamphetamine Dependence. Archives of General Psychiatry, 2011, 68, 271.	13.8	91
85	The Common Neural Basis of Exerting Self-Control in Multiple Domains. , 2010, , 141-161.		89
86	Ventral striatum activation to prosocial rewards predicts longitudinal declines in adolescent risk taking. Developmental Cognitive Neuroscience, 2013, 3, 45-52.	1.9	84
87	Randomized controlled trial of expressive writing for psychological and physical health: the moderating role of emotional expressivity. Anxiety, Stress and Coping, 2014, 27, 1-17.	1.7	84
88	Affect labeling enhances exposure effectiveness for public speaking anxiety. Behaviour Research and Therapy, 2015, 68, 27-36.	1.6	84
89	Using SMS text messaging to assess moderators of smoking reduction: Validating a new tool for ecological measurement of health behaviors.. Health Psychology, 2011, 30, 186-194.	1.3	81
90	An fMRI study of causal judgments. European Journal of Neuroscience, 2005, 22, 1233-1238.	1.2	80

#	Article	IF	Citations
91	Creating Buzz. Psychological Science, 2013, 24, 1234-1242.	1.8	80
92	Neural mechanisms of social influence in adolescence. Social Cognitive and Affective Neuroscience, 2016, 11, 100-109.	1.5	78
93	The role of automaticity and attention in neural processes underlying empathy for happiness, sadness, and anxiety. Frontiers in Human Neuroscience, 2013, 7, 160.	1.0	76
94	Normal amygdala activation but deficient ventrolateral prefrontal activation in adults with bipolar disorder during euthymia. NeuroImage, 2012, 59, 738-744.	2.1	75
95	The common and distinct neural bases of affect labeling and reappraisal in healthy adults. Frontiers in Psychology, 2014, 5, 221.	1.1	75
96	Cognitive Mediators of Treatment for Social Anxiety Disorder: Comparing Acceptance and Commitment Therapy and Cognitive-Behavioral Therapy. Behavior Therapy, 2014, 45, 664-677.	1.3	74
97	The Default Mode of Human Brain Function Primes the Intentional Stance. Journal of Cognitive Neuroscience, 2015, 27, 1116-1124.	1.1	73
98	Differences in cortical activity between methamphetamine-dependent and healthy individuals performing a facial affect matching task. Drug and Alcohol Dependence, 2008, 93, 93-102.	1.6	70
99	Altered age-related trajectories of amygdala-prefrontal circuitry in adolescents at clinical high risk for psychosis: A preliminary study. Schizophrenia Research, 2012, 134, 1-9.	1.1	70
100	Attributional Inference Across Cultures: Similar Automatic Attributions and Different Controlled Corrections. Personality and Social Psychology Bulletin, 2005, 31, 889-901.	1.9	67
101	Empathy: A Social Cognitive Neuroscience Approach. Social and Personality Psychology Compass, 2009, 3, 94-110.	2.0	67
102	Social Working Memory: Neurocognitive Networks and Directions for Future Research. Frontiers in Psychology, 2012, 3, 571.	1.1	67
103	Tools of the Trade Multivoxel pattern analysis in fMRI: a practical introduction for social and affective neuroscientists. Social Cognitive and Affective Neuroscience, 2020, 15, 487-509.	1.5	66
104	Incidental regulation of attraction: The neural basis of the derogation of attractive alternatives in romantic relationships. Cognition and Emotion, 2011, 25, 490-505.	1.2	65
105	Evidence That Default Network Connectivity During Rest Consolidates Social Information. Cerebral Cortex, 2019, 29, 1910-1920.	1.6	65
106	Social working memory and its distinctive link to social cognitive ability: an fMRI study. Social Cognitive and Affective Neuroscience, 2015, 10, 1338-1347.	1.5	64
107	Person-specific Theory of Mind in Medial pFC. Journal of Cognitive Neuroscience, 2015, 27, 1-12.	1.1	63
108	Advancing understanding of affect labeling with dynamic causal modeling. NeuroImage, 2013, 82, 481-488.	2.1	57

#	Article	IF	Citations
109	Vasopressin, but not oxytocin, increases empathic concern among individuals who received higher levels of paternal warmth: A randomized controlled trial. Psychoneuroendocrinology, 2015, 51, 253-261.	1.3	56
110	BIS, BAS, and response conflict: Testing predictions of the revised reinforcement sensitivity theory. Personality and Individual Differences, 2009, 46, 586-591.	1.6	52
111	Overlapping neural substrates between intentional and incidental down-regulation of negative emotions.. Emotion, 2012, 12, 229-235.	1.5	51
112	Treatment for social anxiety disorder alters functional connectivity in emotion regulation neural circuitry. Psychiatry Research - Neuroimaging, 2017, 261, 44-51.	0.9	50
113	Self-affirmation activates brain systems associated with self-related processing and reward and is reinforced by future orientation. Social Cognitive and Affective Neuroscience, 2016, 11, 621-629.	1.5	49
114	Attentional bias and emotional reactivity as predictors andÂmoderators of behavioral treatment for social phobia. Behaviour Research and Therapy, 2013, 51, 669-679.	1.6	45
115	The Neural Correlates of Persuasion: A Common Network across Cultures and Media. Journal of Cognitive Neuroscience, 2010, 22, 2447-2459.	1.1	44
116	Why People Are Always Thinking about Themselves: Medial Prefrontal Cortex Activity during Rest Primes Self-referential Processing. Journal of Cognitive Neuroscience, 2018, 30, 714-721.	1.1	44
117	Modulating the neural bases of persuasion: why/how, gain/loss, and users/non-users. Social Cognitive and Affective Neuroscience, 2017, 12, 283-297.	1.5	41
118	Amygdala Reactivity in Healthy Adults Is Correlated with Prefrontal Cortical Thickness. Journal of Neuroscience, 2010, 30, 16673-16678.	1.7	40
119	Education and the social brain. Trends in Neuroscience and Education, 2012, 1, 3-9.	1.5	39
120	Effects of self-transcendence on neural responses to persuasive messages and health behavior change. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9974-9979.	3.3	39
121	Ascribing beliefs to ingroup and outgroup political candidates: neural correlates of perspective-taking, issue importance and days until the election. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 731-743.	1.8	36
122	Getting the word out: neural correlates of enthusiastic message propagation. Frontiers in Human Neuroscience, 2012, 6, 313.	1.0	36
123	Neural mechanisms of impulse control in sexually risky adolescents. Developmental Cognitive Neuroscience, 2013, 6, 23-29.	1.9	35
124	Null results of oxytocin and vasopressin administration across a range of social cognitive and behavioral paradigms: Evidence from a randomized controlled trial. Psychoneuroendocrinology, 2019, 107, 124-132.	1.3	33
125	A geographical history of social cognitive neuroscience. NeuroImage, 2012, 61, 432-436.	2.1	32
126	Altered emotion regulation capacity in social phobia as a function of comorbidity. Social Cognitive and Affective Neuroscience, 2015, 10, 199-208.	1.5	32

#	Article	IF	Citations
127	Principles, processes, and puzzles of social cognition: An introduction for the special issue on social cognitive neuroscience. NeuroImage, 2005, 28, 745-756.	2.1	31
128	Neural and psychological predictors of treatment response in irritable bowel syndrome patients with a 5â€HT₃ receptor antagonist: a pilot study. Alimentary Pharmacology and Therapeutics, 2008, 28, 344-352.	1.9	31
129	The mere green effect: An fMRI study of pro-environmental advertisements. Social Neuroscience, 2017, 12, 400-408.	0.7	31
130	Neural responses to social threat and predictors of cognitive behavioral therapy and acceptance and commitment therapy in social anxiety disorder. Psychiatry Research - Neuroimaging, 2017, 261, 52-64.	0.9	28
131	AdolescentsÃ¢â‚¬â„¢ emotional competence is associated with parentsÃ¢â‚¬â„¢ neural sensitivity to emotions. Frontiers in Human Neuroscience, 2014, 8, 558.	1.0	27
132	Social in, Social out: How the Brain Responds to Social Language with More Social Language. Communication Monographs, 2015, 82, 31-63.	1.9	27
133	What zombies can't do: A social cognitive neuroscience approach to the irreducibility of reflective consciousness. , 2009, , 293-316.		26
134	Interactive Effects of Three Core Goal Pursuit Processes on Brain Control Systems: Goal Maintenance, Performance Monitoring, and Response Inhibition. PLoS ONE, 2012, 7, e40334.	1.1	25
135	Examining Positive and Negative Affect as Outcomes and Moderators of Cognitive-Behavioral Therapy and Acceptance and Commitment Therapy for Social Anxiety Disorder. Behavior Therapy, 2019, 50, 1112-1124.	1.3	23
136	Feeling needed: Effects of a randomized generativity intervention on well-being and inflammation in older women. Brain, Behavior, and Immunity, 2020, 84, 97-105.	2.0	22
137	Links between parental depression and longitudinal changes in youthsâ€™ neural sensitivity to rewards. Social Cognitive and Affective Neuroscience, 2016, 11, 1262-1271.	1.5	21
138	Social Working Memory Training Improves Perspective-Taking Accuracy. Social Psychological and Personality Science, 2016, 7, 381-389.	2.4	20
139	Oxytocin, but not vasopressin, impairs social cognitive ability among individuals with higher levels of social anxiety: a randomized controlled trial. Social Cognitive and Affective Neuroscience, 2016, 11, 1272-1279.	1.5	20
140	Reply to Wager et al.: Pain and the dACC: The importance of hit rate-adjusted effects and posterior probabilities with fair priors. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E2476-9.	3.3	20
141	A functional near infrared spectroscopy (fNIRS) replication of the sunscreen persuasion paradigm. Social Cognitive and Affective Neuroscience, 2018, 13, 628-636.	1.5	20
142	Why Symbolic Processing of Affect Can Disrupt Negative Affect. , 2011, , 188-209.		20
143	Neural activity during affect labeling predicts expressive writing effects on well-being: GLM and SVM approaches. Social Cognitive and Affective Neuroscience, 2017, 12, 1437-1447.	1.5	19
144	Boo! The consciousness problem in emotion. Cognition and Emotion, 2019, 33, 24-30.	1.2	19

#	Article	IF	Citations
145	Grounding the neuroscience of behavior change in the sociocultural context. Current Opinion in Behavioral Sciences, 2015, 5, 58-63.	2.0	18
146	Writing content predicts benefit from written expressive disclosure: Evidence for repeated exposure and self-affirmation. Cognition and Emotion, 2016, 30, 258-274.	1.2	18
147	Neural connectivity during affect labeling predicts treatment response to psychological therapies for social anxiety disorder. Journal of Affective Disorders, 2019, 242, 105-110.	2.0	18
148	What's Outside the Black Box?: The Status of Behavioral Outcomes in Neuroscience Research. Psychological Inquiry, 2011, 22, 100-107.	0.4	17
149	Electrocorticographic evidence of a common neurocognitive sequence for mentalizing about the self and others. Nature Communications, 2022, 13, 1919.	5.8	17
150	Self-Transcendent Values and Neural Responses to Threatening Health Messages. Psychosomatic Medicine, 2017, 79, 379-387.	1.3	16
151	Altered time course of amygdala activation during speech anticipation in social anxiety disorder. Journal of Affective Disorders, 2017, 209, 23-29.	2.0	16
152	Differential neural activation to friends and strangers links interdependence to empathy. Culture and Brain, 2015, 3, 21-38.	0.3	15
153	Greater response variability in adolescents is associated with increased white matter development. Social Cognitive and Affective Neuroscience, 2017, 12, 436-444.	1.5	15
154	Prediction-error in the context of real social relationships modulates reward system activity. Frontiers in Human Neuroscience, 2012, 6, 218.	1.0	14
155	Preliminary investigation of the influence of dopamine regulating genes on social working memory. Social Neuroscience, 2014, 9, 437-451.	0.7	14
156	Social Working Memory Predicts Social Network Size in Humans. Adaptive Human Behavior and Physiology, 2018, 4, 387-399.	0.6	14
157	Making social neuroscience less WEIRD: Using fNIRS to measure neural signatures of persuasive influence in a Middle East participant sample.. Journal of Personality and Social Psychology, 2019, 116, e1-e11.	2.6	14
158	Generativity and Social Well-Being in Older Women: Expectations Regarding Aging Matter. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, 289-294.	2.4	13
159	The self and social perception. , 0, , 195-236.		13
160	Seeing minds, matter, and meaning: The CEEing model of pre-reflective subjective construal.. Psychological Review, 2022, 129, 830-872.	2.7	13
161	Ethnicity moderates the outcomes of self-enhancement and self-improvement themes in expressive writing.. Cultural Diversity and Ethnic Minority Psychology, 2015, 21, 584-592.	1.3	12
162	Women's responses to stereotypical media portrayals: An <scp>fMRI</scp> study of sexualized and domestic images of women. Journal of Consumer Behaviour, 2017, 16, 322-331.	2.6	11

#	Article	IF	Citations
163	Thinking about the Self from a Social Cognitive Neuroscience Perspective. Psychological Inquiry, 2007, 18, 117-122.	0.4	10
164	Preliminary Evidence That CD38 Moderates the Association of Neuroticism on Amygdala-Subgenual Cingulate Connectivity. Frontiers in Neuroscience, 2020, 14, 11.	1.4	10
165	Changes in functional connectivity with cognitive behavioral therapy for social anxiety disorder predict outcomes at follow-up. Behaviour Research and Therapy, 2020, 129, 103612.	1.6	10
166	The neural alarm system: behavior and beyond.Reply to Ullsperger et al.. Trends in Cognitive Sciences, 2004, 8, 446-447.	4.0	9
167	SCAN heads to kindergarten. Social Cognitive and Affective Neuroscience, 2011, 6, 1-1.	1.5	9
168	Contamination level and location of recreational freshwater influence the ability to predict Escherichia coli concentration by qPCR targeting Bacteroides. Journal of Environmental Management, 2012, 103, 95-101.	3.8	9
169	Posttraumatic stress disorder and the social brain: Affectâ€related disruption of the default and mirror networks. Depression and Anxiety, 2019, 36, 1058-1071.	2.0	9
170	Affect labeling in the age of social media. Nature Human Behaviour, 2019, 3, 20-21.	6.2	9
171	Research Methods in Social and Affective Neuroscience. , 2014, , 123-158.		8
172	Self-referential processing during observation of a speech performance task in social anxiety disorder from pre- to post-treatment: Evidence of disrupted neural activation. Psychiatry Research - Neuroimaging, 2019, 284, 13-20.	0.9	8
173	Testing the adolescent social reorientation model during self and other evaluation using hierarchical growth curve modeling with parcellated fMRI data. Developmental Cognitive Neuroscience, 2022, 54, 101089.	1.9	8
174	Neural reference groups: a synchrony-based classification approach for predicting attitudes using fNIRS. Social Cognitive and Affective Neuroscience, 2021, 16, 117-128.	1.5	7
175	The comfort in touch: Immediate and lasting effects of handholding on emotional pain. PLoS ONE, 2021, 16, e0246753.	1.1	7
176	Neural systems for reflected and direct self-appraisals in Chinese young adults: Exploring the role of the temporal-parietal junction.. Cultural Diversity and Ethnic Minority Psychology, 2017, 23, 45-58.	1.3	7
177	Null results of oxytocin and vasopressin administration on mentalizing in a large fMRI sample: evidence from a randomized controlled trial. Psychological Medicine, 2023, 53, 2285-2295.	2.7	6
178	Neural bases of situational context effects on social perception. Social Cognitive and Affective Neuroscience, 2006, 1, 73-74.	1.5	5
179	Neural Correlates of the False Consensus Effect: Evidence for Motivated Projection and Regulatory Restraint. Journal of Cognitive Neuroscience, 2017, 29, 708-717.	1.1	4
180	Correction: Crockett et al., Serotonin Modulates Striatal Responses to Fairness and Retaliation in Humans. Journal of Neuroscience, 2013, 33, 5878-5878.	1.7	2

#	Article	IF	Citations
181	Disconfirmation modulates the neural correlates of the false consensus effect: A parametric modulation approach. Neuropsychologia, 2018, 121, 1-10.	0.7	2
182	SCAN gears up for high school. Social Cognitive and Affective Neuroscience, 2019, 14, 1-2.	1.5	2
183	Monoamine Oxidase A, Gender Differences, and Social Exclusion: Response to Gallardo-Pujol et al.. Biological Psychiatry, 2008, 63, e11.	0.7	1
184	Advances in Functional Neuroimaging of Psychopathology. Philosophy, Psychiatry and Psychology, 2011, 18, 333-337.	0.2	1
185	Thank Yous and Welcomes: SCAN turns Two. Social Cognitive and Affective Neuroscience, 2008, 3, 191-191.	1.5	0
186	PT710. Vasopressin increases empathic responding among those high in primary psychopathy. International Journal of Neuropsychopharmacology, 2016, 19, 58-59.	1.0	0
187	Birds of a Feather Synchronize Together. Trends in Cognitive Sciences, 2018, 22, 371-372.	4.0	0