

Understanding others' actions and goals by mirror and meta-analysis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Surface-Based Information Mapping Reveals Crossmodal Vision-Action Representations in Human Parietal and Occipitotemporal Cortex. <i>Journal of Neurophysiology</i> , 2010, 104, 1077-1089.	0.9	222
2	Distinguishing intentions from desires: Contributions of the frontal and parietal lobes. <i>Cognition</i> , 2010, 117, 203-216.	1.1	7
4	Supramodal Representations of Perceived Emotions in the Human Brain. <i>Journal of Neuroscience</i> , 2010, 30, 10127-10134.	1.7	377
5	Two Minds, One Dialog. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2010, , 301-344.	0.5	123
6	Mapping the information flow from one brain to another during gestural communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9388-9393.	3.3	303
7	Infants' teleological and belief inference: A recurrent connectionist approach to their minimal representational and computational requirements. <i>NeuroImage</i> , 2010, 52, 1095-1108.	2.1	13
8	Taking perspective into account in a communicative task. <i>NeuroImage</i> , 2010, 52, 1574-1583.	2.1	83
9	Animated brain: A functional neuroimaging study on animacy experience. <i>NeuroImage</i> , 2010, 53, 291-302.	2.1	52
10	The state of tranquility: Subjective perception is shaped by contextual modulation of auditory connectivity. <i>NeuroImage</i> , 2010, 53, 611-618.	2.1	87
11	ALE meta-analysis of action observation and imitation in the human brain. <i>NeuroImage</i> , 2010, 50, 1148-1167.	2.1	1,168
12	Social Cognitive Conflict Resolution: Contributions of Domain-General and Domain-Specific Neural Systems. <i>Journal of Neuroscience</i> , 2010, 30, 8481-8488.	1.7	126
13	Faces and bodies in the brain. <i>Cognitive Neuroscience</i> , 2011, 2, 214-215.	0.6	0
14	The Neural Bases for Empathy. <i>Neuroscientist</i> , 2011, 17, 18-24.	2.6	820
15	The organization of the human cerebral cortex estimated by intrinsic functional connectivity. <i>Journal of Neurophysiology</i> , 2011, 106, 1125-1165.	0.9	6,420
16	Theory of Mind Skills Are Related to Gray Matter Volume in the Ventromedial Prefrontal Cortex in Schizophrenia. <i>Biological Psychiatry</i> , 2011, 70, 1169-1178.	0.7	91
17	Generating value(s): Psychological value hierarchies reflect context-dependent sensitivity of the reward system. <i>Social Neuroscience</i> , 2011, 6, 198-208.	0.7	47
18	Spontaneous and intentional trait inferences recruit a common mentalizing network to a different degree: Spontaneous inferences activate only its core areas. <i>Social Neuroscience</i> , 2011, 6, 123-138.	0.7	110
19	The Neural Bases of Social Cognition and Story Comprehension. <i>Annual Review of Psychology</i> , 2011, 62, 103-134.	9.9	685

#	ARTICLE	IF	CITATIONS
20	The neurophysiology of human biological motion processing: A high-density electrical mapping study. <i>NeuroImage</i> , 2011, 56, 373-383.	2.1	67
21	Imaging derived cortical thickness reduction in high-functioning autism: Key regions and temporal slope. <i>NeuroImage</i> , 2011, 58, 391-400.	2.1	108
22	Anatomical and temporal architecture of theory of mind: A MEG insight into the early stages. <i>NeuroImage</i> , 2011, 54, 1406-1414.	2.1	37
23	A dissociation between social mentalizing and general reasoning. <i>NeuroImage</i> , 2011, 54, 1589-1599.	2.1	157
24	Meta-analytic evidence for common and distinct neural networks associated with directly experienced pain and empathy for pain. <i>NeuroImage</i> , 2011, 54, 2492-2502.	2.1	1,668
25	Task-specific activity and connectivity within the mentalizing network during emotion and intention mentalizing. <i>NeuroImage</i> , 2011, 55, 1899-1911.	2.1	88
26	Decomposing metaphor processing at the cognitive and neural level through functional magnetic resonance imaging. <i>Brain Research Bulletin</i> , 2011, 86, 203-216.	1.4	121
27	Forming Tool Use Representations: A Neurophysiological Investigation into Tool Exposure. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2920-2934.	1.1	11
28	How is our self related to midline regions and the default-mode network?. <i>NeuroImage</i> , 2011, 57, 1221-1233.	2.1	712
31	Men Fear Other Men Most: Gender Specific Brain Activations in Perceiving Threat from Dynamic Faces and Bodies – An fMRI Study. <i>Frontiers in Psychology</i> , 2011, 2, 3.	1.1	60
32	Caudate Nucleus Signals for Breaches of Expectation in a Movement Observation Paradigm. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 38.	1.0	58
33	Faces and Eyes in Human Lateral Prefrontal Cortex. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 51.	1.0	53
35	The role of negative affectivity and social inhibition in perceiving social threat: An fMRI study. <i>Neuropsychologia</i> , 2011, 49, 1187-1193.	0.7	81
36	Neuroanatomical and neurochemical bases of theory of mind. <i>Neuropsychologia</i> , 2011, 49, 2971-2984.	0.7	508
37	Representation of virtual arm movements in precuneus. <i>Experimental Brain Research</i> , 2011, 208, 543-555.	0.7	47
38	Mistakes that affect others: An fMRI study on processing of own errors in a social context. <i>Experimental Brain Research</i> , 2011, 211, 405-413.	0.7	48
39	Familiarity modulates mirror neuron and mentalizing regions during intention understanding. <i>Human Brain Mapping</i> , 2011, 32, 1986-1997.	1.9	93
40	Do we mind other minds when we mind other minds' actions? A functional magnetic resonance imaging study. <i>Human Brain Mapping</i> , 2011, 32, 2141-2150.	1.9	19

#	ARTICLE	IF	CITATIONS
41	Seven Steps Toward Freedom and Two Ways to Lose It. <i>Social Psychology</i> , 2011, 42, 74-84.	0.3	27
42	Development of Functional Connectivity during Adolescence: A Longitudinal Study Using an Actionâ€“Observation Paradigm. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3713-3724.	1.1	15
43	Do body-part concepts depend on the EBA/FBA?. <i>Cognitive Neuroscience</i> , 2011, 2, 204-205.	0.6	2
44	The role of occipitotemporal body-selective regions in person perception. <i>Cognitive Neuroscience</i> , 2011, 2, 186-203.	0.6	155
45	Functional and epiphenomenal modulation of neural activity in body-selective visual areas. <i>Cognitive Neuroscience</i> , 2011, 2, 212-214.	0.6	2
46	The Control of Mimicry by Eye Contact Is Mediated by Medial Prefrontal Cortex. <i>Journal of Neuroscience</i> , 2011, 31, 12001-12010.	1.7	136
47	Effects of Emotional Preferences on Value-based Decision-making Are Mediated by Mentalizing and Not Reward Networks. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2197-2210.	1.1	26
48	When perception and attention collide: Neural processing in EBA and FBA. <i>Cognitive Neuroscience</i> , 2011, 2, 209-210.	0.6	2
49	Intention Processing in Communication: A Common Brain Network for Language and Gestures. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2415-2431.	1.1	85
50	Neural Segregation of Objective and Contextual Aspects of Fairness. <i>Journal of Neuroscience</i> , 2011, 31, 5244-5252.	1.7	47
51	Adaptation studies suggest interactive feedback shapes responses in occipitotemporal regions. <i>Cognitive Neuroscience</i> , 2011, 2, 205-206.	0.6	0
52	Differential contributions of occipitotemporal regions to person perception. <i>Cognitive Neuroscience</i> , 2011, 2, 210-211.	0.6	7
53	No two are the same: Body shape<i>is</i> part of identifying others. <i>Cognitive Neuroscience</i> , 2011, 2, 207-208.	0.6	11
54	Human body perception and higher-level person perception are dissociated in early development. <i>Cognitive Neuroscience</i> , 2011, 2, 206-207.	0.6	0
55	Identifying the What, Why, and How of an Observed Action: An fMRI Study of Mentalizing and Mechanizing during Action Observation. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 63-74.	1.1	195
56	How might occipitotemporal body-selective regions interact with other brain areas to support person perception?. <i>Cognitive Neuroscience</i> , 2011, 2, 216-226.	0.6	10
57	The extrastriate body area (EBA): One structure, multiple functions?. <i>Cognitive Neuroscience</i> , 2011, 2, 211-212.	0.6	1
58	Understanding â€“what</i>â€™ others do: mirror mechanisms play a crucial role in action perception. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 257-259.	1.5	57

#	ARTICLE	IF	CITATIONS
59	Reintegrating the Study of Accuracy Into Social Cognition Research. <i>Psychological Inquiry</i> , 2011, 22, 159-182.	0.4	107
60	Neural basis of contagious itch and why some people are more prone to it. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 19816-19821.	3.3	150
61	Orbitofrontal Cortex and Anterior Cingulate Cortex Are Modulated by Motivated Social Cognition. <i>Cerebral Cortex</i> , 2012, 22, 1372-1381.	1.6	109
62	The effect of perspective and content on brain activation during mentalizing in young females. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 227-234.	0.8	6
63	Observed and self-experienced conflict induce similar behavioral and neural adaptation. <i>Social Neuroscience</i> , 2012, 7, 385-397.	0.7	4
64	Distinct recruitment of temporo-parietal junction and medial prefrontal cortex in behavior understanding and trait identification. <i>Social Neuroscience</i> , 2012, 7, 591-605.	0.7	28
65	Understanding Otherness: The Neural Bases of Action Comprehension and Pain Empathy in a Congenital Amputee. <i>Cerebral Cortex</i> , 2012, 22, 811-819.	1.6	54
66	Neural circuitry underlying affective response to peer feedback in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 81-92.	1.5	200
67	Viewpoint (In)dependence of Action Representations: An MVPA Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 975-989.	1.1	148
68	Your Goal Is Mine: Unraveling Mimetic Desires in the Human Brain. <i>Journal of Neuroscience</i> , 2012, 32, 7146-7157.	1.7	33
69	Intrinsic Amygdala-Cortical Functional Connectivity Predicts Social Network Size in Humans. <i>Journal of Neuroscience</i> , 2012, 32, 14729-14741.	1.7	261
70	Response of Dorsomedial Prefrontal Cortex Predicts Altruistic Behavior. <i>Journal of Neuroscience</i> , 2012, 32, 7646-7650.	1.7	141
71	Dissociating Modality-Specific and Supramodal Neural Systems for Action Understanding. <i>Journal of Neuroscience</i> , 2012, 32, 3575-3583.	1.7	131
72	Object Presence Modulates Activity within the Somatosensory Component of the Action Observation Network. <i>Cerebral Cortex</i> , 2012, 22, 668-679.	1.6	20
73	Brain Mapping Biomarkers of Socio-Emotional Processing in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2012, 38, 73-80.	2.3	29
75	The role of movement exaggeration in the anticipation of deceptive soccer penalty kicks. <i>British Journal of Psychology</i> , 2012, 103, 539-555.	1.2	47
76	Inconsistencies in spontaneous and intentional trait inferences. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 937-950.	1.5	84
77	Rapid communication: Physical self-similarity enhances the gaze-cueing effect. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1250-1259.	0.6	42

#	ARTICLE	IF	CITATIONS
78	Different brain mechanisms between stereotype activation and application: Evidence from an ERP study. <i>International Journal of Psychology</i> , 2012, 47, 58-66.	1.7	16
79	White matter connectivity between superior temporal sulcus and amygdala is associated with autistic trait in healthy humans. <i>Neuroscience Letters</i> , 2012, 510, 154-158.	1.0	36
80	Conceptual representations in mind and brain: Theoretical developments, current evidence and future directions. <i>Cortex</i> , 2012, 48, 805-825.	1.1	594
81	Understanding Intentions. <i>Current Directions in Psychological Science</i> , 2012, 21, 284-289.	2.8	10
82	Squeezing lemons in the bathroom: Contextual information modulates action recognition. <i>NeuroImage</i> , 2012, 59, 1551-1559.	2.1	57
83	Female children with autism spectrum disorder: An insight from mass-univariate and pattern classification analyses. <i>NeuroImage</i> , 2012, 59, 1013-1022.	2.1	95
84	An integrative model of the neural systems supporting the comprehension of observed emotional behavior. <i>NeuroImage</i> , 2012, 59, 3050-3059.	2.1	129
85	Functional activity of the right temporo-parietal junction and of the medial prefrontal cortex associated with true and false belief reasoning. <i>NeuroImage</i> , 2012, 60, 1652-1661.	2.1	87
86	Social grasping: From mirroring to mentalizing. <i>NeuroImage</i> , 2012, 61, 240-248.	2.1	128
87	Neural evidence that utterance-processing entails mentalizing: The case of irony. <i>NeuroImage</i> , 2012, 63, 25-39.	2.1	202
88	The different faces of one's self: An fMRI study into the recognition of current and past self-facial appearances. <i>NeuroImage</i> , 2012, 63, 1720-1729.	2.1	37
89	Mentalizing impairment in schizophrenia: A functional MRI study. <i>Schizophrenia Research</i> , 2012, 134, 158-164.	1.1	113
90	Lower effective connectivity between amygdala and parietal regions in response to fearful faces in schizophrenia. <i>Schizophrenia Research</i> , 2012, 134, 118-124.	1.1	38
91	Decreased activity in right-hemisphere structures involved in social cognition in siblings discordant for schizophrenia. <i>Schizophrenia Research</i> , 2012, 134, 171-179.	1.1	57
92	Perceiving bodies in motion: expression intensity, empathy, and experience. <i>Experimental Brain Research</i> , 2012, 222, 447-453.	0.7	15
93	A Meta-analysis of Functional Neuroimaging Studies of Self- and Other Judgments Reveals a Spatial Gradient for Mentalizing in Medial Prefrontal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 1742-1752.	1.1	671
94	The Effect of the Visual Context in the Recognition of Symbolic Gestures. <i>PLoS ONE</i> , 2012, 7, e29644.	1.1	13
95	Motor Simulation without Motor Expertise: Enhanced Corticospinal Excitability in Visually Experienced Dance Spectators. <i>PLoS ONE</i> , 2012, 7, e33343.	1.1	95

#	ARTICLE	IF	CITATIONS
96	Diminished Medial Prefrontal Activity behind Autistic Social Judgments of Incongruent Information. PLoS ONE, 2012, 7, e39561.	1.1	63
97	The Neural Bases of Social Intention Understanding: The Role of Interaction Goals. PLoS ONE, 2012, 7, e42347.	1.1	58
98	The Human Factor: Behavioral and Neural Correlates of Humanized Perception in Moral Decision Making. PLoS ONE, 2012, 7, e47698.	1.1	39
99	Humans Anticipate the Goal of other People's Point-Light Actions. Frontiers in Psychology, 2012, 3, 120.	1.1	30
100	Social top-down response modulation (STORM): a model of the control of mimicry in social interaction. Frontiers in Human Neuroscience, 2012, 6, 153.	1.0	190
101	Neural activation differences in amputees during imitation of intact versus amputee movements. Frontiers in Human Neuroscience, 2012, 6, 182.	1.0	15
102	Task-dependent neural bases of perceiving emotionally expressive targets. Frontiers in Human Neuroscience, 2012, 6, 228.	1.0	15
103	Toward an integrative account of social cognition: marrying theory of mind and interactionism to study the interplay of Type 1 and Type 2 processes. Frontiers in Human Neuroscience, 2012, 6, 274.	1.0	115
104	Interaction vs. observation: distinctive modes of social cognition in human brain and behavior? A combined fMRI and eye-tracking study. Frontiers in Human Neuroscience, 2012, 6, 331.	1.0	33
105	Spatio-temporal Brain Dynamics of Understanding Social Versus Private Intentions: An Electrical Neuroimaging Study. NeuroQuantology, 2012, 10, .	0.1	3
106	Authenticity affects the recognition of emotions in speech: behavioral and fMRI evidence. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 140-150.	1.0	34
107	Cognitive dysfunction in psychiatric disorders: characteristics, causes and the quest for improved therapy. Nature Reviews Drug Discovery, 2012, 11, 141-168.	21.5	960
108	The neuroscience of empathy: progress, pitfalls and promise. Nature Neuroscience, 2012, 15, 675-680.	7.1	831
109	Long- and short-term plastic modeling of action prediction abilities in volleyball. Psychological Research, 2012, 76, 542-560.	1.0	79
110	How does visuomotor priming differ for biological and non-biological stimuli? A review of the evidence. Psychological Research, 2012, 76, 407-420.	1.0	30
111	Representing others' actions: the role of expertise in the aging mind. Psychological Research, 2012, 76, 525-541.	1.0	38
112	Neural theory for the perception of causal actions. Psychological Research, 2012, 76, 476-493.	1.0	18
113	Training social cognition: From imitation to Theory of Mind. Cognition, 2012, 122, 228-235.	1.1	135

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114	Brain regions with mirror properties: A meta-analysis of 125 human fMRI studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 341-349.	2.9	759
115	Acute effects of steroid hormones and neuropeptides on human socialâ€œemotional behavior: A review of single administration studies. <i>Frontiers in Neuroendocrinology</i> , 2012, 33, 17-35.	2.5	467
116	fMRI neural activation patterns induced by professional military training. <i>Translational Neuroscience</i> , 2012, 3, 46-50.	0.7	4
117	Explicit authenticity and stimulus features interact to modulate BOLD response induced by emotional speech. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 318-329.	1.0	11
118	From gaze cueing to dual eye-tracking: Novel approaches to investigate the neural correlates of gaze in social interaction. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2516-2528.	2.9	176
119	Action semantics and movement characteristics engage distinct processing streams during the observation of tool use. <i>Experimental Brain Research</i> , 2013, 229, 243-260.	0.7	44
120	Are there sex differences in ERPs related to processing empathy-evoking pictures?. <i>Neuropsychologia</i> , 2013, 51, 142-155.	0.7	65
121	The neuroscience of in-group bias. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 1530-1536.	2.9	118
122	The Organization of Dorsal Frontal Cortex in Humans and Macaques. <i>Journal of Neuroscience</i> , 2013, 33, 12255-12274.	1.7	366
123	NEUROANATOMIC ABNORMALITIES IN ADOLESCENTS WITH GENERALIZED ANXIETY DISORDER: A VOXEL-BASED MORPHOMETRY STUDY. <i>Depression and Anxiety</i> , 2013, 30, 842-848.	2.0	85
124	Neural correlates of â€œsocial gazeâ€œ-processing in high-functioning autism under systematic variation of gaze duration. <i>NeuroImage: Clinical</i> , 2013, 3, 340-351.	1.4	64
125	Understanding the mechanisms behind deficits in imitation: Do individuals with autism know â€œwhatâ€œ™ to imitate and do they know â€œhowâ€œ™ to imitate?. <i>Research in Developmental Disabilities</i> , 2013, 34, 538-545.	1.2	15
126	Towards improved animal models for evaluating social cognition and its disruption in schizophrenia: The CNTRICS initiative. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2166-2180.	2.9	104
127	Social cognition in major depressive disorder: A new paradigm?. <i>Translational Neuroscience</i> , 2013, 4, 437-447.	0.7	48
128	Irony comprehension and context processing in schizophrenia during remission â€œ A functional MRI study. <i>Brain and Language</i> , 2013, 126, 231-242.	0.8	39
129	Whole-Brain Haemodynamic After-Effects of 1-Hz Magnetic Stimulation of the Posterior Superior Temporal Cortex During Action Observation. <i>Brain Topography</i> , 2013, 26, 278-291.	0.8	25
130	Hyperintentionality during automatic perception of naturalistic cooperative behavior in patients with schizophrenia. <i>Social Neuroscience</i> , 2013, 8, 489-504.	0.7	28
131	Fooling the Kickers but not the Goalkeepers: Behavioral and Neurophysiological Correlates of Fake Action Detection in Soccer. <i>Cerebral Cortex</i> , 2013, 23, 2765-2778.	1.6	93

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132	Predictive representation of other people's actions in joint action planning: An EEG study. <i>Social Neuroscience</i> , 2013, 8, 31-42.	0.7	78
133	fMRI reveals reciprocal inhibition between social and physical cognitive domains. <i>NeuroImage</i> , 2013, 66, 385-401.	2.1	178
134	Risk-taking and social exclusion in adolescence: Neural mechanisms underlying peer influences on decision-making. <i>NeuroImage</i> , 2013, 82, 23-34.	2.1	121
135	Throwing the banana away and keeping the peel: Neuroelectric responses to unexpected but physically feasible action endings. <i>Brain Research</i> , 2013, 1532, 56-62.	1.1	11
136	Developmental changes in within- and between-network connectivity between late childhood and adulthood. <i>Neuropsychologia</i> , 2013, 51, 156-167.	0.7	107
137	Increased functional connectivity with puberty in the mentalising network involved in social emotion processing. <i>Hormones and Behavior</i> , 2013, 64, 314-322.	1.0	82
138	Temporal lobe and inferior frontal gyrus dysfunction in patients with schizophrenia during face-to-face conversation: A near-infrared spectroscopy study. <i>Journal of Psychiatric Research</i> , 2013, 47, 1581-1589.	1.5	33
139	Experience with an amputee modulates one's own sensorimotor response during action observation. <i>NeuroImage</i> , 2013, 69, 138-145.	2.1	14
140	Cognitive empathy and motor activity during observed actions. <i>Neuropsychologia</i> , 2013, 51, 1103-1108.	0.7	21
141	Neurophysiological bases underlying the organization of intentional actions and the understanding of others'™ intention. <i>Consciousness and Cognition</i> , 2013, 22, 1095-1104.	0.8	40
142	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, 361-372.	2.0	570
143	Empathy circuits. <i>Current Opinion in Neurobiology</i> , 2013, 23, 275-282.	2.0	168
144	When do people cooperate? The neuroeconomics of prosocial decision making. <i>Brain and Cognition</i> , 2013, 81, 95-117.	0.8	156
145	The language of future-thought: An fMRI study of embodiment and tense processing. <i>NeuroImage</i> , 2013, 65, 267-279.	2.1	25
146	Neural activation during anticipation of opposite-sex and same-sex faces in heterosexual men and women. <i>NeuroImage</i> , 2013, 66, 223-231.	2.1	23
147	Is the right frontal cortex really crucial in the mentalizing network? A longitudinal study in patients with a slow-growing lesion. <i>Cortex</i> , 2013, 49, 2711-2727.	1.1	81
148	Toward a Neural Basis for Social Behavior. <i>Neuron</i> , 2013, 80, 816-826.	3.8	181
149	Counterfactual thinking: an fMRI study on changing the past for a better future. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 556-564.	1.5	102

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150	Reduced spontaneous but relatively normal deliberate vicarious representations in psychopathy. <i>Brain</i> , 2013, 136, 2550-2562.	3.7	277
151	Activity in the action observation network enhances emotion regulation during observation of risk-taking: an fMRI study. <i>Neurological Research</i> , 2013, 35, 22-28.	0.6	5
152	Situation and person attributions under spontaneous and intentional instructions: an fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 481-493.	1.5	41
153	Organization of the Human Inferior Parietal Lobule Based on Receptor Architectonics. <i>Cerebral Cortex</i> , 2013, 23, 615-628.	1.6	192
154	Both novelty and expertise increase action observation network activity. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 541.	1.0	32
155	Cue Integration. <i>Perspectives on Psychological Science</i> , 2013, 8, 296-312.	5.2	79
156	Does what you hear predict what you will do and say?. <i>Behavioral and Brain Sciences</i> , 2013, 36, 370-371.	0.4	9
157	Tomato and Tuna. <i>Cognitive and Behavioral Neurology</i> , 2013, 26, 208-217.	0.5	0
158	Neural mechanisms underlying the integration of situational information into attribution outcomes. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 640-646.	1.5	26
159	The Busy Social Brain. <i>Psychological Science</i> , 2013, 24, 80-86.	1.8	128
160	Compensatory Plasticity in the Action Observation Network: Virtual Lesions of STS Enhance Anticipatory Simulation of Seen Actions. <i>Cerebral Cortex</i> , 2013, 23, 570-580.	1.6	115
161	What does it mean to predict one's own utterances?. <i>Behavioral and Brain Sciences</i> , 2013, 36, 367-368.	0.4	2
162	Mirroring, Mentalizing, and the Social Neuroscience of Listening. <i>International Journal of Listening</i> , 2013, 27, 61-72.	0.5	11
163	Functional neuroanatomy of body checking in people with anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2013, 46, 653-662.	2.1	17
164	The Role of the Putative Mirror Neuron System in Language Comprehension. <i>Language and Linguistics Compass</i> , 2013, 7, 409-422.	1.3	2
165	An investigation of social factors related to online mentalizing in a human-robot competitive game. <i>Japanese Psychological Research</i> , 2013, 55, 144-153.	0.4	13
166	Action Simulation Plays a Critical Role in Deceptive Action Recognition. <i>Journal of Neuroscience</i> , 2013, 33, 611-623.	1.7	108
167	Different Types of Laughter Modulate Connectivity within Distinct Parts of the Laughter Perception Network. <i>PLoS ONE</i> , 2013, 8, e63441.	1.1	23

#	ARTICLE	IF	CITATIONS
168	Enhanced Activation of Motor Execution Networks Using Action Observation Combined with Imagination of Lower Limb Movements. PLoS ONE, 2013, 8, e72403.	1.1	93
169	Infants Help a Non-Human Agent. PLoS ONE, 2013, 8, e75130.	1.1	30
170	Copying You Copying Me: Interpersonal Motor Co-Ordination Influences Automatic Imitation. PLoS ONE, 2013, 8, e84820.	1.1	9
171	Automatic detection of service initiation signals used in bars. Frontiers in Psychology, 2013, 4, 557.	1.1	19
172	Do informal musical activities shape auditory skill development in preschool-age children?. Frontiers in Psychology, 2013, 4, 572.	1.1	32
173	Early and parallel processing of pragmatic and semantic information in speech acts: neurophysiological evidence. Frontiers in Human Neuroscience, 2013, 7, 86.	1.0	49
174	Beyond human intentions and emotions. Frontiers in Human Neuroscience, 2013, 7, 99.	1.0	15
175	The influence of group membership on the neural correlates involved in empathy. Frontiers in Human Neuroscience, 2013, 7, 176.	1.0	67
176	Abstract conceptual feature ratings: the role of emotion, magnitude, and other cognitive domains in the organization of abstract conceptual knowledge. Frontiers in Human Neuroscience, 2013, 7, 186.	1.0	62
177	Age Differences in Neural Response to Stereotype Threat and Resiliency for Self-Referenced Information. Frontiers in Human Neuroscience, 2013, 7, 537.	1.0	15
178	How relevant is social interaction in second language learning?. Frontiers in Human Neuroscience, 2013, 7, 550.	1.0	38
179	Implicit and explicit social mentalizing: dual processes driven by a shared neural network. Frontiers in Human Neuroscience, 2013, 7, 560.	1.0	67
180	Expertise in action observation: recent neuroimaging findings and future perspectives. Frontiers in Human Neuroscience, 2013, 7, 637.	1.0	21
181	Dorsomedial prefrontal cortex activity predicts the accuracy in estimating others' preferences. Frontiers in Human Neuroscience, 2013, 7, 686.	1.0	31
182	Situating emotional experience. Frontiers in Human Neuroscience, 2013, 7, 764.	1.0	59
183	Multiple roles of motor imagery during action observation. Frontiers in Human Neuroscience, 2013, 7, 807.	1.0	208
184	What makes the dorsomedial frontal cortex active during reading the mental states of others?. Frontiers in Neuroscience, 2013, 7, 232.	1.4	58
185	Neural correlate of human reciprocity in social interactions. Frontiers in Neuroscience, 2013, 7, 239.	1.4	32

#	ARTICLE	IF	CITATIONS
186	Social Cognitive Development in Emerging Adulthood. , 2014, , .		1
187	Imitation and Processes of Institutionalization " Insights from Bourdieu's Theory of Practice. Schmalenbach Business Review, 2014, 66, 24-42.	0.9	16
188	The visible face of intention: why kinematics matters. Frontiers in Psychology, 2014, 5, 815.	1.1	62
189	Brain and intersubjectivity: a Hegelian hypothesis on the self-other neurodynamics. Frontiers in Human Neuroscience, 2014, 8, 11.	1.0	10
190	Adolescents' risky decision-making activates neural networks related to social cognition and cognitive control processes. Frontiers in Human Neuroscience, 2014, 8, 60.	1.0	36
191	The default mode network and social understanding of others: what do brain connectivity studies tell us. Frontiers in Human Neuroscience, 2014, 8, 74.	1.0	348
192	When mirroring is both simple and "smart": how mimicry can be embodied, adaptive, and non-representational. Frontiers in Human Neuroscience, 2014, 8, 505.	1.0	24
193	The Use of Virtual Characters to Assess and Train Non-Verbal Communication in High-Functioning Autism. Frontiers in Human Neuroscience, 2014, 8, 807.	1.0	100
194	The functional organization of the left STS: a large scale meta-analysis of PET and fMRI studies of healthy adults. Frontiers in Neuroscience, 2014, 8, 289.	1.4	46
195	Aberrant neural responses to social rejection in patients with schizophrenia. Social Neuroscience, 2014, 9, 412-423.	0.7	19
196	Can we predict burnout severity from empathy-related brain activity?. Translational Psychiatry, 2014, 4, e393-e393.	2.4	83
197	Objects tell us what action we can expect: dissociating brain areas for retrieval and exploitation of action knowledge during action observation in fMRI. Frontiers in Psychology, 2014, 5, 636.	1.1	43
198	Inferring on the Intentions of Others by Hierarchical Bayesian Learning. PLoS Computational Biology, 2014, 10, e1003810.	1.5	134
199	Atypical Cross Talk Between Mentalizing and Mirror Neuron Networks in Autism Spectrum Disorder. JAMA Psychiatry, 2014, 71, 751.	6.0	143
200	When is irony effortful?. Journal of Experimental Psychology: General, 2014, 143, 1649-1665.	1.5	109
202	Coregistering functional near-infrared spectroscopy with underlying cortical areas in infants. Neurophotonics, 2014, 1, 025006.	1.7	93
203	Intention-response model based on mirror neuron and theory of mind. , 2014, , .		1
204	Inferring a dual-stream model of mentalizing from associative white matter fibres disconnection. Brain, 2014, 137, 944-959.	3.7	163

#	ARTICLE	IF	CITATIONS
205	Functional activity and effective connectivity of the posterior medial prefrontal cortex during processing of incongruent mental states. <i>Human Brain Mapping</i> , 2014, 35, 2950-2965.	1.9	34
206	Perceiving nonverbal behavior: Neural correlates of processing movement fluency and contingency in dyadic interactions. <i>Human Brain Mapping</i> , 2014, 35, 1362-1378.	1.9	50
207	Social Neuroscience and Theory of Mind. <i>Folia Phoniatica Et Logopaedica</i> , 2014, 66, 7-17.	0.5	15
208	Further Evidence for the Impact of a Genome-Wide-Supported Psychosis Risk Variant in ZNF804A on the Theory of Mind Network. <i>Neuropsychopharmacology</i> , 2014, 39, 1196-1205.	2.8	42
209	Supernatural believers attribute more intentions to random movement than skeptics: An fMRI study. <i>Social Neuroscience</i> , 2014, 9, 400-411.	0.7	33
210	Cry for her or cry with her: context-dependent dissociation of two modes of cinematic empathy reflected in network cohesion dynamics. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 30-38.	1.5	67
211	The role of mirroring and mentalizing networks in mediating action intentions in autism. <i>Molecular Autism</i> , 2014, 5, 50.	2.6	53
212	The role of mirror neurons in language acquisition and evolution. <i>Behavioral and Brain Sciences</i> , 2014, 37, 192-193.	0.4	0
213	Deciphering mirror neurons: Rational decision versus associative learning. <i>Behavioral and Brain Sciences</i> , 2014, 37, 206-207.	0.4	1
214	Theory of Mind and Empathy as Multidimensional Constructs. <i>Topics in Language Disorders</i> , 2014, 34, 282-295.	0.9	184
215	Individual differences in anthropomorphic attributions and human brain structure. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1276-1280.	1.5	48
216	Reward in the mirror neuron system, social context, and the implications on psychopathology. <i>Behavioral and Brain Sciences</i> , 2014, 37, 196-197.	0.4	1
217	Neural disruption to theory of mind predicts daily social functioning in individuals at familial high-risk for schizophrenia. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1914-1925.	1.5	28
218	An fMRI investigation of the effects of belief in free will on third-party punishment. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1143-1149.	1.5	47
219	Mirror neurons: Tests and testability. <i>Behavioral and Brain Sciences</i> , 2014, 37, 221-241.	0.4	9
220	Understanding action with the motor system. <i>Behavioral and Brain Sciences</i> , 2014, 37, 199-200.	0.4	5
221	The origin and function of mirror neurons: The missing link. <i>Behavioral and Brain Sciences</i> , 2014, 37, 209-210.	0.4	3
222	Relating the "mirroriness" of mirror neurons to their origins. <i>Behavioral and Brain Sciences</i> , 2014, 37, 207-208.	0.4	1

#	ARTICLE	IF	CITATIONS
223	The emergence of mirror-like response properties from domain-general principles in vision and audition. Behavioral and Brain Sciences, 2014, 37, 219-219.	0.4	0
224	Experiential effects on mirror systems and social learning: Implications for social intelligence. Behavioral and Brain Sciences, 2014, 37, 217-218.	0.4	48
225	Understanding the role of mirror neurons in action understanding will require more than a domain-general account. Behavioral and Brain Sciences, 2014, 37, 211-211.	0.4	0
226	Testing key predictions of the associative account of mirror neurons in humans using multivariate pattern analysis. Behavioral and Brain Sciences, 2014, 37, 213-215.	0.4	4
227	More than associations: An ideomotor perspective on mirror neurons. Behavioral and Brain Sciences, 2014, 37, 195-196.	0.4	7
228	A mass assembly of associative mechanisms: A dynamical systems account of natural social interaction. Behavioral and Brain Sciences, 2014, 37, 198-198.	0.4	0
229	The insufficiency of associative learning for explaining development: Three challenges to the associative account. Behavioral and Brain Sciences, 2014, 37, 193-194.	0.4	1
230	Associative and sensorimotor learning for parenting involves mirror neurons under the influence of oxytocin. Behavioral and Brain Sciences, 2014, 37, 203-204.	0.4	4
231	Hebbian Learning is about contingency, not contiguity, and explains the emergence of predictive mirror neurons. Behavioral and Brain Sciences, 2014, 37, 205-206.	0.4	15
232	Vocal coordination and vocal imitation: A role for mirror neurons?. Behavioral and Brain Sciences, 2014, 37, 211-212.	0.4	2
233	Neonatal imitation and an epigenetic account of mirror neuron development. Behavioral and Brain Sciences, 2014, 37, 220-220.	0.4	6
234	Motor-visual neurons and action recognition in social interactions. Behavioral and Brain Sciences, 2014, 37, 197-198.	0.4	1
235	Mirror mechanism and dedicated circuits are the scaffold for mirroring processes. Behavioral and Brain Sciences, 2014, 37, 199-199.	0.4	6
236	Evolution after mirror neurons: Tapping the shared manifold through secondary adaptation. Behavioral and Brain Sciences, 2014, 37, 200-201.	0.4	0
237	Mirror representations innate versus determined by experience: A viewpoint from learning theory. Behavioral and Brain Sciences, 2014, 37, 201-202.	0.4	0
238	The alluring but misleading analogy between mirror neurons and the motor theory of speech. Behavioral and Brain Sciences, 2014, 37, 204-205.	0.4	0
239	A developmental perspective on action and social cognition. Behavioral and Brain Sciences, 2014, 37, 208-209.	0.4	3
240	Reconciling genetic evolution and the associative learning account of mirror neurons through data-acquisition mechanisms. Behavioral and Brain Sciences, 2014, 37, 210-211.	0.4	2

#	ARTICLE	IF	CITATIONS
241	Associative learning alone is insufficient for the evolution and maintenance of the human mirror neuron system. Behavioral and Brain Sciences, 2014, 37, 212-213.	0.4	4
242	The mirror system in human and nonhuman primates. Behavioral and Brain Sciences, 2014, 37, 215-216.	0.4	1
243	Contagious behavior: An alternative approach to mirror-like phenomena. Behavioral and Brain Sciences, 2014, 37, 216-217.	0.4	10
244	Associative learning is necessary but not sufficient for mirror neuron development. Behavioral and Brain Sciences, 2014, 37, 194-195.	0.4	1
245	Higher-level processes in the formation and application of associations during action understanding. Behavioral and Brain Sciences, 2014, 37, 202-203.	0.4	3
246	Involvement of the mentalizing network in social and non-social high construal. Social Cognitive and Affective Neuroscience, 2014, 9, 817-824.	1.5	92
247	Personality Disorders, Attachment and Psychodynamic Psychotherapy. Psychopathology, 2014, 47, 425-436.	1.1	7
248	Cognitive empathy modulates the processing of pragmatic constraints during sentence comprehension. Social Cognitive and Affective Neuroscience, 2014, 9, 1166-1174.	1.5	23
249	“Inner voices”: the cerebral representation of emotional voice cues described in literary texts. Social Cognitive and Affective Neuroscience, 2014, 9, 1819-1827.	1.5	10
250	From mind to matter: neural correlates of abstract and concrete mindsets. Social Cognitive and Affective Neuroscience, 2014, 9, 638-645.	1.5	38
251	Dissociation of a trait and a valence representation in the mPFC. Social Cognitive and Affective Neuroscience, 2014, 9, 1506-1514.	1.5	19
252	The neural underpinnings of an optimal exploitation of social information under uncertainty. Social Cognitive and Affective Neuroscience, 2014, 9, 1746-1753.	1.5	35
253	Three orders in the organization of human action: On the interface between knowledge, power, and emotion in interaction and social relations. Language in Society, 2014, 43, 185-207.	0.3	148
254	Mirror neurons: From origin to function. Behavioral and Brain Sciences, 2014, 37, 177-192.	0.4	454
255	Confounding the origin and function of mirror neurons. Behavioral and Brain Sciences, 2014, 37, 218-219.	0.4	6
256	An exploratory study of the relationship between neurological soft signs and theory of mind deficits in schizophrenia. Psychiatry Research, 2014, 218, 7-11.	1.7	7
257	The shared neural basis of empathy and facial imitation accuracy. NeuroImage, 2014, 84, 367-375.	2.1	45
258	Imaging triadic interactions simultaneously activates mirror and mentalizing systems. NeuroImage, 2014, 98, 314-323.	2.1	14

#	ARTICLE	IF	CITATIONS
259	Involvement of the mirror neuron system in blunted affect in schizophrenia. <i>Schizophrenia Research</i> , 2014, 152, 268-274.	1.1	40
260	Social anhedonia and medial prefrontal response to mutual liking in late adolescents. <i>Brain and Cognition</i> , 2014, 89, 39-50.	0.8	42
261	Mirror Neuron System and Mentalizing System connect during online social interaction. <i>Cognitive Processing</i> , 2014, 15, 307-316.	0.7	70
262	Fractionating theory of mind: A meta-analysis of functional brain imaging studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 42, 9-34.	2.9	1,253
263	Brain activation related to the perception of minimal agency cues: The role of the mirror system. <i>NeuroImage</i> , 2014, 86, 364-369.	2.1	11
264	Identifying 22q11.2 Deletion Syndrome and Psychosis Using Resting-State Connectivity Patterns. <i>Brain Topography</i> , 2014, 27, 808-821.	0.8	34
265	Differentiating between self and others: an ALE meta-analysis of fMRI studies of self-recognition and theory of mind. <i>Brain Imaging and Behavior</i> , 2014, 8, 24-38.	1.1	186
266	The role of kinematics in cortical regions for continuous human motion perception. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 307-318.	1.0	19
267	The mirror mechanism: recent findings and perspectives. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130420.	1.8	221
268	Look at those two!: The precuneus role in unattended third-person perspective of social interactions. <i>Human Brain Mapping</i> , 2014, 35, 5190-5203.	1.9	44
269	Neural evidence for an association between social proficiency and sensitivity to social reward. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 661-670.	1.5	29
270	Default distrust? An fMRI investigation of the neural development of trust and cooperation. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 395-402.	1.5	89
271	Social cognition and the cerebellum: A meta-analysis of over 350 fMRI studies. <i>NeuroImage</i> , 2014, 86, 554-572.	2.1	370
272	Neural Dynamics of Speech Act Comprehension: An MEG Study of Naming and Requesting. <i>Brain Topography</i> , 2014, 27, 375-392.	0.8	44
273	Cognitive Reappraisal of Emotion: A Meta-Analysis of Human Neuroimaging Studies. <i>Cerebral Cortex</i> , 2014, 24, 2981-2990.	1.6	1,391
274	Emotional empathy in amyotrophic lateral sclerosis: a behavioural and voxel-based morphometry study. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2014, 15, 21-29.	1.1	85
275	The Control of Automatic Imitation Based on Bottom-Up and Top-Down Cues to Animacy: Insights from Brain and Behavior. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2503-2513.	1.1	65
276	You are in sync with me: Neural correlates of interpersonal synchrony with a partner. <i>Neuroscience</i> , 2014, 277, 842-858.	1.1	84

#	ARTICLE	IF	CITATIONS
277	The highly sensitive brain: an fMRI study of sensory processing sensitivity and response to others' emotions. <i>Brain and Behavior</i> , 2014, 4, 580-594.	1.0	178
278	Responses to irrational actions in action observation and mentalising networks of the human brain. <i>NeuroImage</i> , 2014, 103, 81-90.	2.1	20
279	Two distinct neural mechanisms underlying indirect reciprocity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 3990-3995.	3.3	62
280	Unusual actions do not always trigger the mentalizing network. <i>Neurocase</i> , 2014, 20, 144-149.	0.2	7
281	Implicit false-belief processing in the human brain. <i>NeuroImage</i> , 2014, 101, 268-275.	2.1	59
282	The amygdala as a hub in brain networks that support social life. <i>Neuropsychologia</i> , 2014, 63, 235-248.	0.7	297
283	ERP adaptation provides direct evidence for early mirror neuron activation in the inferior parietal lobule. <i>International Journal of Psychophysiology</i> , 2014, 94, 76-83.	0.5	7
284	Establishing cooperation in a mixed-motive social dilemma. An fMRI study investigating the role of social value orientation and dispositional trust. <i>Social Neuroscience</i> , 2014, 9, 10-22.	0.7	46
285	Information Processing in the Mirror Neuron System in Primates and Machines. <i>Neuroinformatics</i> , 2014, 12, 63-91.	1.5	23
286	Do you mean me? Communicative intentions recruit the mirror and the mentalizing system. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 909-916.	1.5	78
287	Neocerebellar contributions to social perception in adolescents with autism spectrum disorder. <i>Developmental Cognitive Neuroscience</i> , 2014, 10, 77-92.	1.9	44
288	The cognitive and neural time course of empathy and sympathy: An electrical neuroimaging study on self- <i>other</i> interaction. <i>Neuroscience</i> , 2014, 267, 286-306.	1.1	56
289	Neural correlates of apparent motion perception of impoverished facial stimuli: A comparison of ERP and ERSP activity. <i>NeuroImage</i> , 2014, 98, 442-459.	2.1	32
290	Effects of relative embodiment in lexical and semantic processing of verbs. <i>Acta Psychologica</i> , 2014, 149, 32-39.	0.7	37
291	Neural correlates of empathic impairment in the behavioral variant of frontotemporal dementia. <i>Alzheimer's and Dementia</i> , 2014, 10, 827-834.	0.4	66
292	False belief and counterfactual reasoning in a social environment. <i>NeuroImage</i> , 2014, 90, 315-325.	2.1	29
293	Interindividual synchronization of brain activity during live verbal communication. <i>Behavioural Brain Research</i> , 2014, 258, 75-79.	1.2	50
294	The default network and self-generated thought: component processes, dynamic control, and clinical relevance. <i>Annals of the New York Academy of Sciences</i> , 2014, 1316, 29-52.	1.8	1,505

#	ARTICLE	IF	CITATIONS
295	Romantic love, pair-bonding, and the dopaminergic reward system.. , 2014, , 55-69.		14
296	Validating the Why/How contrast for functional MRI studies of Theory of Mind. NeuroImage, 2014, 99, 301-311.	2.1	80
297	Experience in judging intent to harm modulates parahippocampal activity: An fMRI study with experienced CCTV operators. Cortex, 2014, 57, 74-91.	1.1	12
298	Different impressions of other agents obtained through social interaction uniquely modulate dorsal and ventral pathway activities in the social human brain. Cortex, 2014, 58, 289-300.	1.1	62
299	Social neuroscience and hyperscanning techniques: Past, present and future. Neuroscience and Biobehavioral Reviews, 2014, 44, 76-93.	2.9	414
300	Are Neural Substrates of Language and Communication Distinct?. Psychology of Language and Communication, 2014, 18, 178-189.	0.2	5
301	Antagonistic neural networks underlying differentiated leadership roles. Frontiers in Human Neuroscience, 2014, 8, 114.	1.0	75
302	Absent activation in medial prefrontal cortex and temporoparietal junction but not superior temporal sulcus during the perception of biological motion in schizophrenia: a functional MRI study. Neuropsychiatric Disease and Treatment, 2014, 10, 2221.	1.0	16
303	Spatial orienting following dynamic cues in infancy: Grasping hands versus inanimate objects.. Developmental Psychology, 2014, 50, 2020-2029.	1.2	17
304	Does the motor system contribute to the perception and understanding of actions? Reflections on Gregory Hickok's <i>The myth of mirror neurons: the real neuroscience of communication and cognition</i>. Language and Cognition, 2015, 7, 450-475.	0.2	36
305	An fMRI study of happiness by inducing positive affect states. , 2015, , .		0
306	Borderline personality traits and brain activity during emotional perspective taking.. Personality Disorders: Theory, Research, and Treatment, 2015, 6, 315-320.	1.0	27
307	The neurobiology of mentalizing.. Personality Disorders: Theory, Research, and Treatment, 2015, 6, 366-379.	1.0	193
308	The mirror system in human and nonhuman primates: Comparative functional imaging studies suggest multiple systems. , 2015, , 116-137.		3
310	A kiss is not a kiss. NeuroReport, 2015, 26, 850-855.	0.6	1
311	Conversational Interaction in the Scanner: Mentalizing during Language Processing as Revealed by MEG. Cerebral Cortex, 2015, 25, 3219-3234.	1.6	51
312	Personal experience with narrated events modulates functional connectivity within visual and motor systems during story comprehension. Human Brain Mapping, 2015, 36, 1494-1505.	1.9	16
313	Healthy people with nature in mind. BMC Public Health, 2015, 15, 1232.	1.2	23

#	ARTICLE	IF	CITATIONS
314	Aberrant functioning of the theory-of-mind network in children and adolescents with autism. <i>Molecular Autism</i> , 2015, 6, 59.	2.6	114
315	Alterations in neural Theory of Mind processing in euthymic patients with bipolar disorder and unaffected relatives. <i>Bipolar Disorders</i> , 2015, 17, 880-891.	1.1	20
316	Hyperconnectivity of the Right Posterior Temporoâ€”parietal Junction Predicts Social Difficulties in Boys with Autism Spectrum Disorder. <i>Autism Research</i> , 2015, 8, 427-441.	2.1	42
317	Functional lateralization of temporoparietal junction â€” imitation inhibition, visual perspectiveâ€”taking and theory of mind. <i>European Journal of Neuroscience</i> , 2015, 42, 2527-2533.	1.2	96
318	Common neural correlates of emotion perception in humans. <i>Human Brain Mapping</i> , 2015, 36, 4184-4201.	1.9	35
319	Social cognition and the cerebellum: A metaâ€”analytic connectivity analysis. <i>Human Brain Mapping</i> , 2015, 36, 5137-5154.	1.9	158
320	In Search of Merrick: Kinesthetic Empathy, Able-Bodiedness, and Disability Representation. <i>Journal of Dramatic Theory and Criticism</i> , 2015, 29, 81-103.	0.0	0
321	Towards a multi-brain perspective on communication in dialogue. , 2015, , 182-200.		10
323	A Thalamic-Fronto-Parietal Structural Covariance Network Emerging in the Course of Recovery from Hand Paresis after Ischemic Stroke. <i>Frontiers in Neurology</i> , 2015, 6, 211.	1.1	11
324	Cognitive neuroscience of human counterfactual reasoning. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 420.	1.0	55
325	Processing ambiguity in a linguistic context: decision-making difficulties in non-aphasic patients with behavioral variant frontotemporal degeneration. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 583.	1.0	4
326	Impact of left versus right hemisphere subcortical stroke on the neural processing of action observation and imagery. <i>Restorative Neurology and Neuroscience</i> , 2015, 33, 701-712.	0.4	8
327	Simulating Fiction: Individual Differences in Literature Comprehension Revealed with fMRI. <i>PLoS ONE</i> , 2015, 10, e0116492.	1.1	64
328	Humans but Not Chimpanzees Vary Face-Scanning Patterns Depending on Contexts during Action Observation. <i>PLoS ONE</i> , 2015, 10, e0139989.	1.1	9
329	A Functional Magnetic Resonance Imaging Study to Investigate the Utility of a Picture Imagination Task in Investigating Neural Responses in Patients with Chronic Musculoskeletal Pain to Daily Physical Activity Photographs. <i>PLoS ONE</i> , 2015, 10, e0141133.	1.1	20
330	Audiovisual integration of emotional signals from others' social interactions. <i>Frontiers in Psychology</i> , 2015, 9, 116.	1.1	20
331	Individual differences in reading social intentions from motor deviants. <i>Frontiers in Psychology</i> , 2015, 6, 1175.	1.1	19
332	Variability in social reasoning: the influence of attachment security on the attribution of goals. <i>Frontiers in Psychology</i> , 2015, 6, 1487.	1.1	6

#	ARTICLE	IF	CITATIONS
333	Biological Motion. , 2015, , 125-130.		3
334	With you or against you: Social orientation dependent learning signals guide actions made for others. <i>NeuroImage</i> , 2015, 104, 326-335.	2.1	26
335	Social cognition dysfunctions in patients with epilepsy: Evidence from patients with temporal lobe and idiopathic generalized epilepsies. <i>Epilepsy and Behavior</i> , 2015, 47, 98-103.	0.9	51
336	Theory of mind impairment in patients with behavioural variant fronto-temporal dementia (bv-FTD) increases caregiver burden. <i>Age and Ageing</i> , 2015, 44, 891-895.	0.7	20
337	Folk Explanations of Behavior. <i>Psychological Science</i> , 2015, 26, 724-736.	1.8	27
338	The Default Mode of Human Brain Function Primes the Intentional Stance. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1116-1124.	1.1	73
339	Trait-level temporal lobe hypoactivation to social exclusion in unaffected siblings of children and adolescents with autism spectrum disorders. <i>Developmental Cognitive Neuroscience</i> , 2015, 13, 75-83.	1.9	8
340	Antagonistic Neural Networks Underlying Organizational Behavior. <i>Monographs in Leadership and Management</i> , 2015, , 115-141.	0.2	12
341	Increased Visual Stimulation Systematically Decreases Activity in Lateral Intermediate Cortex. <i>Cerebral Cortex</i> , 2015, 25, 4009-4028.	1.6	15
342	Graph theory in brain-to-brain connectivity: A simulation study and an application to an EEG hyperscanning experiment. , 2015, 2015, 2211-4.		15
343	A disconnection account of subjective empathy impairments in diffuse low-grade glioma patients. <i>Neuropsychologia</i> , 2015, 70, 165-176.	0.7	67
344	Perturbing the Action Observation Network During Perception and Categorization of Actions' Goals and Grips: State-Dependency and Virtual Lesion TMS Effects. <i>Cerebral Cortex</i> , 2015, 25, 598-608.	1.6	79
345	Neural substrate of cognitive theory of mind impairment in amyotrophic lateral sclerosis. <i>Cortex</i> , 2015, 65, 19-30.	1.1	42
346	Distinct neural correlates of social categories and personality traits. <i>NeuroImage</i> , 2015, 104, 336-346.	2.1	35
347	The neuropsychology of infants' pro-social preferences. <i>Developmental Cognitive Neuroscience</i> , 2015, 12, 106-113.	1.9	61
348	Double dissociation of neural responses supporting perceptual and cognitive components of social cognition: Evidence from processing of others' pain. <i>Scientific Reports</i> , 2014, 4, 7424.	1.6	37
349	Neural correlates of attributing causes to the self, another person and the situation. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 114-121.	1.5	27
350	Is the difference between right and left ATLs due to the distinction between general and social cognition or between verbal and non-verbal representations?. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 51, 296-312.	2.9	70

#	ARTICLE	IF	CITATIONS
351	Characterizing an ERP correlate of intentions understanding using a sequential comic strips paradigm. <i>Social Neuroscience</i> , 2015, 10, 1-17.	0.7	11
352	Interaction without intent: the shape of the social world in Huntington's disease. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1228-1235.	1.5	31
353	Higher-order mentalising and executive functioning. <i>Personality and Individual Differences</i> , 2015, 86, 6-14.	1.6	21
354	Organization and evolution of parieto-frontal processing streams in macaque monkeys and humans. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 56, 73-96.	2.9	83
355	Neural correlates of action perception at the onset of functional grasping. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 769-776.	1.5	17
356	Beyond words: Pragmatic inference in behavioral variant of frontotemporal degeneration. <i>Neuropsychologia</i> , 2015, 75, 556-564.	0.7	12
357	When gaze opens the channel for communication: Integrative role of IFG and MPFC. <i>NeuroImage</i> , 2015, 119, 63-69.	2.1	76
358	Neural coding of assessing another person's knowledge based on nonverbal cues. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 729-734.	1.5	20
359	On social neuroscience methodologies and their applicability to group processes and intergroup relations. <i>Group Processes and Intergroup Relations</i> , 2015, 18, 348-365.	2.4	4
360	The neural basis of perceiving person interactions. <i>Cortex</i> , 2015, 70, 5-20.	1.1	50
361	Mentalizing and Psychopathology in Schizophrenia, Depression, and Social Anxiety. , 2015, , 183-189.		2
362	Social Versus Nonsocial Reasoning. , 2015, , 227-230.		2
363	Action Understanding. , 2015, , 677-682.		3
364	Ceci n'est pas la mort: Evidence for the recruitment of self-reference from surrealist art under mortality salience. <i>European Journal of Social Psychology</i> , 2015, 45, 255-266.	1.5	10
365	A human homologue of monkey F5c. <i>NeuroImage</i> , 2015, 111, 251-266.	2.1	28
366	Concepts in context: Processing mental state concepts with internal or external focus involves different neural systems. <i>Social Neuroscience</i> , 2015, 10, 294-307.	0.7	51
367	Agreeableness and brain activity during emotion attribution decisions. <i>Journal of Research in Personality</i> , 2015, 57, 26-31.	0.9	19
368	Cortical Activation to Action Perception is Associated with Action Production Abilities in Young Infants. <i>Cerebral Cortex</i> , 2015, 25, 289-297.	1.6	64

#	ARTICLE	IF	CITATIONS
369	Understanding intentions from actions: Direct perception, inference, and the roles of mirror and mentalizing systems. <i>Consciousness and Cognition</i> , 2015, 36, 426-433.	0.8	67
370	Social neuroscience in psychiatry: unravelling the neural mechanisms of social dysfunction. <i>Psychological Medicine</i> , 2015, 45, 1145-1165.	2.7	38
371	Neural underpinnings of superior action prediction abilities in soccer players. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 342-351.	1.5	69
372	Amygdala lesions do not compromise the cortical network for false-belief reasoning. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4827-4832.	3.3	22
373	Face processing in autism spectrum disorders: From brain regions to brain networks. <i>Neuropsychologia</i> , 2015, 71, 201-216.	0.7	117
374	Spatio-temporal dynamics of kind versus hostile intentions in the human brain: An electrical neuroimaging study. <i>Social Neuroscience</i> , 2015, 10, 253-267.	0.7	9
375	Listening to music in a risk-reward context: The roles of the temporoparietal junction and the orbitofrontal/insular cortices in reward-anticipation, reward-gain, and reward-loss. <i>Brain Research</i> , 2015, 1629, 160-170.	1.1	22
376	Neural correlates of adolescents' viewing of parents' and peers' emotions: Associations with risk-taking behavior and risky peer affiliations. <i>Social Neuroscience</i> , 2015, 10, 592-604.	0.7	28
377	Brain networks of affective mentalizing revealed by the tear effect: The integrative role of the medial prefrontal cortex and precuneus. <i>Neuroscience Research</i> , 2015, 101, 32-43.	1.0	33
378	Language and motor cortex response to comprehending accidental and intentional action sentences. <i>Neuropsychologia</i> , 2015, 77, 158-164.	0.7	11
379	Shared and Distinct Neuroanatomic Regions Critical for Tool-related Action Production and Recognition: Evidence from 131 Left-hemisphere Stroke Patients. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 2491-2511.	1.1	73
380	The Many Faces of Social Attention. , 2015, , .		13
381	Right Frontoinsular Cortex and Subcortical Activity to Infant Cry Is Associated with Maternal Mental State Talk. <i>Journal of Neuroscience</i> , 2015, 35, 12725-12732.	1.7	138
382	Observing accidental and intentional unusual actions is associated with different subregions of the medial frontal cortex. <i>NeuroImage</i> , 2015, 122, 195-202.	2.1	15
383	Abstract categories of functions in anterior parietal lobe. <i>Neuropsychologia</i> , 2015, 76, 27-40.	0.7	33
384	A job interview in the MRI scanner: How does indirectness affect addressees and overhearers?. <i>Neuropsychologia</i> , 2015, 76, 79-91.	0.7	42
385	Neural correlates of parent-child HPA axis coregulation. <i>Hormones and Behavior</i> , 2015, 75, 25-32.	1.0	8
386	Observation of interactive behavior increases corticospinal excitability in humans: A transcranial magnetic stimulation study. <i>Brain and Cognition</i> , 2015, 100, 1-6.	0.8	9

#	ARTICLE	IF	CITATIONS
387	Electrophysiological and Kinematic Correlates of Communicative Intent in the Planning and Production of Pointing Gestures and Speech. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 2352-2368.	1.1	27
388	Deconstructing and reconstructing theory of mind. <i>Trends in Cognitive Sciences</i> , 2015, 19, 65-72.	4.0	373
389	The theory-of-mind network in support of action verb comprehension: Evidence from an fMRI study. <i>Brain and Language</i> , 2015, 141, 1-10.	0.8	24
390	Neural responses to maternal criticism in healthy youth. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 902-912.	1.5	60
391	Neural Interaction between Logical Reasoning and Pragmatic Processing in Narrative Discourse. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 692-704.	1.1	14
392	An exploratory fMRI study into inferences of self-agency. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 708-712.	1.5	30
393	Individual Differences in Laughter Perception Reveal Roles for Mentalizing and Sensorimotor Systems in the Evaluation of Emotional Authenticity. <i>Cerebral Cortex</i> , 2015, 25, 246-257.	1.6	101
394	Interfering with the neural activity of mirror-related frontal areas impairs mentalistic inferences. <i>Brain Structure and Function</i> , 2015, 220, 2159-2169.	1.2	73
395	The Neuroanatomy of Prosocial Decision Making. , 2016, , 35-72.		2
396	On the Relation Between "Mental" and "Physical" Self-Control. , 2016, , 347-370.		0
397	Action adaptation during natural unfolding social scenes influences action recognition and inferences made about actor beliefs. <i>Journal of Vision</i> , 2016, 16, 9.	0.1	3
398	Representation of Self versus Others's Actions. , 2016, , 351-373.		4
399	Sport Performance: Motor Expertise and Observational Learning in Sport. , 0, , 565-587.		3
400	At the Core of Pragmatics. , 2016, , 675-685.		4
401	Altruistic behavior: mapping responses in the brain. <i>Neuroscience and Neuroeconomics</i> , 2016, Volume 5, 65-75.	0.9	29
402	Cognitive Neuroscience of Self-Reflection. , 2016, , 205-219.		1
403	Mental Capabilities, Trading Styles, and Asset Market Bubbles: Theory and Experiment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
404	Somatic and vicarious pain are represented by dissociable multivariate brain patterns. <i>ELife</i> , 2016, 5, .	2.8	176

#	ARTICLE	IF	CITATIONS
405	fMRI Adaptation between Action Observation and Action Execution Reveals Cortical Areas with Mirror Neuron Properties in Human BA 44/45. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 78.	1.0	18
406	Structural Neural Substrates of Reading the Mind in the Eyes. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 151.	1.0	32
407	Integrative Processing of Touch and Affect in Social Perception: An fMRI Study. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 209.	1.0	16
408	Toward a Unified Social Motor Cognition Theory of Understanding Mirror-Touch Synaesthesia. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 246.	1.0	8
409	Holding Biological Motion in Working Memory: An fMRI Study. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 251.	1.0	31
410	Prediction of Biological Motion Perception Performance from Intrinsic Brain Network Regional Efficiency. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 552.	1.0	5
411	Cognitive, Behavioral and Emotional Empathy in Pharmacy Students: Targeting Programs for Curriculum Modification. <i>Frontiers in Pharmacology</i> , 2016, 7, 96.	1.6	37
412	Cognizance of the Neuroimaging Methods for Studying the Social Brain. , 0, , 86-106.		1
414	Understanding intentional actions from observersâ€™ viewpoints: A social neuroscience perspective. <i>Neuroscience Research</i> , 2016, 112, 1-9.	1.0	27
415	Different brain responses during empathy in autism spectrum disorders versus conduct disorder and callousâ€œemotional traits. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 737-747.	3.1	55
416	Neural mediators of the intergenerational transmission of family aggression. <i>Development and Psychopathology</i> , 2016, 28, 595-606.	1.4	14
417	The neural representation of competence traits: An fMRI study. <i>Scientific Reports</i> , 2016, 6, 39609.	1.6	8
418	Neuroticism predisposes to donation more than agreeableness: An fMRI study.. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2016, 9, 100-108.	0.4	6
419	Differential Impairment of Cognitive and Affective Mentalizing Abilities in Neurodegenerative Dementias: Evidence from Behavioral Variant of Frontotemporal Dementia, Alzheimerâ€™s Disease, and Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2016, 50, 1011-1022.	1.2	60
421	The neurological basis of empathy and mimicry. , 2016, , 192-221.		7
423	Thinking about the thoughts of others; temporal and spatial neural activation during false belief reasoning. <i>NeuroImage</i> , 2016, 134, 320-327.	2.1	32
424	Fairness decisions in response to emotions: a functional MRI study among criminal justice-involved boys with conduct disorder. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 674-682.	1.5	25
425	The modulation of motor contagion by intrapersonal sensorimotor experience. <i>Neuroscience Letters</i> , 2016, 624, 42-46.	1.0	12

#	ARTICLE	IF	CITATIONS
426	Targeting modulates audiences'™ brain and behavioral responses to safe sex video ads. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1650-1657.	1.5	6
427	Understanding the minds of others: A neuroimaging meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 65, 276-291.	2.9	369
428	Social representations and contextual adjustments as two distinct components of the Theory of Mind brain network: Evidence from the REMICS task. <i>Cortex</i> , 2016, 81, 176-191.	1.1	15
429	Perceiving and expressing feelings through actions in relation to individual differences in empathic traits: the Action and Feelings Questionnaire (AFQ). <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 248-260.	1.0	14
430	Theory of mind for processing unexpected events across contexts. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1183-1192.	1.5	19
431	Athlete or athletic? Limited differential brain activation in person descriptions using nouns or adjectives. <i>Brain and Language</i> , 2016, 159, 1-10.	0.8	1
432	The effects of an action's "age-of-acquisition" on action-sentence processing. <i>NeuroImage</i> , 2016, 141, 341-349.	2.1	2
433	Gender differences in justice evaluations: Evidence from fMRI. <i>Journal of Applied Psychology</i> , 2016, 101, 151-170.	4.2	48
434	The impact of aging on the neural networks involved in gaze and emotional processing. <i>Neurobiology of Aging</i> , 2016, 48, 182-194.	1.5	26
435	Sensory processing sensitivity and serotonin gene variance: Insights into mechanisms shaping environmental sensitivity. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 472-483.	2.9	71
436	Assessing human mirror activity with EEG mu rhythm: A meta-analysis. <i>Psychological Bulletin</i> , 2016, 142, 291-313.	5.5	291
437	Deliberate and spontaneous sensations of disembodiment: capacity or flaw?. <i>Cognitive Neuropsychiatry</i> , 2016, 21, 412-428.	0.7	11
438	Sensorimotor Network Crucial for Inferring Amusement from Smiles. <i>Cerebral Cortex</i> , 2017, 27, 5116-5129.	1.6	45
439	Neural correlates of naturalistic social cognition: brain-behavior relationships in healthy adults. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1741-1751.	1.5	30
440	Brain functional correlates of emotion regulation across adolescence and young adulthood. <i>Human Brain Mapping</i> , 2016, 37, 7-19.	1.9	55
441	Seeing biological actions in 3D : An fMRI study. <i>Human Brain Mapping</i> , 2016, 37, 203-219.	1.9	20
442	Remodeling of cortical activity for motor control following upper limb loss. <i>Clinical Neurophysiology</i> , 2016, 127, 3128-3134.	0.7	12
443	Altered effects of perspective-taking on functional connectivity during self- and other-referential processing in adults with autism spectrum disorder. <i>Social Neuroscience</i> , 2017, 12, 1-12.	0.7	8

#	ARTICLE	IF	CITATIONS
444	Single Pulse Transcranial Magnetic Stimulation-Electroencephalogram Reveals No Electrophysiological Abnormality in Adults with High-Functioning Autism Spectrum Disorder. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2016, 26, 606-616.	0.7	16
445	Parieto-frontal gradients and domains underlying eye and hand operations in the action space. <i>Neuroscience</i> , 2016, 334, 76-92.	1.1	13
446	Single-neuron and genetic correlates of autistic behavior in macaque. <i>Science Advances</i> , 2016, 2, e1600558.	4.7	43
447	Neural Reactivity to Emotional Faces May Mediate the Relationship Between Childhood Empathy and Adolescent Prosocial Behavior. <i>Child Development</i> , 2016, 87, 1691-1702.	1.7	17
450	The right temporoparietal junction encodes efforts of others during action observation. <i>Scientific Reports</i> , 2016, 6, 30274.	1.6	14
451	Discriminative analysis of schizophrenia using support vector machine and recursive feature elimination on structural MRI images. <i>Medicine (United States)</i> , 2016, 95, e3973.	0.4	75
452	Imitation of human expressions based on emotion estimation by mental simulation. <i>Paladyn</i> , 2016, 7, .	1.9	13
453	Incidental Learning and Explicit Recall in Upper Extremity Prosthesis Use: Insights Into Functional Rehabilitation Challenges. <i>Journal of Motor Behavior</i> , 2016, 48, 519-526.	0.5	6
454	How do we trust strangers? The neural correlates of decision making and outcome evaluation of generalized trust. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1666-1676.	1.5	25
455	Human movements and abstract motion displays activate different processes in the observer's motor system. <i>NeuroImage</i> , 2016, 130, 184-193.	2.1	16
456	The Dorsomedial Prefrontal Cortex Plays a Causal Role in Integrating Social Impressions from Faces and Verbal Descriptions. <i>Cerebral Cortex</i> , 2016, 26, 156-165.	1.6	81
457	Atypical Neural Activity in Males But Not Females with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 954-963.	1.7	46
458	Competing against a familiar friend: Interactive mechanism of the temporo-parietal junction with the reward-related regions during episodic encoding. <i>NeuroImage</i> , 2016, 130, 261-272.	2.1	13
459	Spontaneous activity in default-mode network predicts ascription of self-relatedness to stimuli. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 693-702.	1.5	40
460	Socio-Cognitive Phenotypes Differentially Modulate Large-Scale Structural Covariance Networks. <i>Cerebral Cortex</i> , 2017, 27, bhv319.	1.6	89
461	Impaired frontal processing during agency inferences in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2016, 248, 134-141.	0.9	6
462	Neural correlates of processing "self-conscious" vs. "basic" emotions. <i>Neuropsychologia</i> , 2016, 81, 207-218.	0.7	39
463	Believe it or not: Moving non-biological stimuli believed to have human origin can be represented as human movement. <i>Cognition</i> , 2016, 146, 431-438.	1.1	24

#	ARTICLE	IF	CITATIONS
464	Cerebellar Contribution to Social Cognition. <i>Cerebellum</i> , 2016, 15, 732-743.	1.4	167
465	Rhythm makes the world go round: An MEG-TMS study on the role of right TPJ theta oscillations in embodied perspective taking. <i>Cortex</i> , 2016, 75, 68-81.	1.1	65
466	Neural evidence that three dimensions organize mental state representation: Rationality, social impact, and valence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 194-199.	3.3	112
467	Brain basis of communicative actions in language. <i>NeuroImage</i> , 2016, 125, 857-867.	2.1	51
468	Trying to trust: Brain activity during interpersonal social attitude change. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 325-338.	1.0	24
469	Nice or nerdy? The neural representation of social and competence traits. <i>Social Neuroscience</i> , 2016, 11, 567-578.	0.7	16
470	Effects of Escitalopram Administration on Face Processing in Intermittent Explosive Disorder: An fMRI Study. <i>Neuropsychopharmacology</i> , 2016, 41, 590-597.	2.8	27
471	Functional connectivity between the cerebrum and cerebellum in social cognition: A multi-study analysis. <i>NeuroImage</i> , 2016, 124, 248-255.	2.1	133
472	Common and distinct neural mechanisms of the fundamental dimensions of social cognition. <i>Social Neuroscience</i> , 2016, 11, 395-408.	0.7	4
473	Morphological differences in the mirror neuron system in Williams syndrome. <i>Social Neuroscience</i> , 2016, 11, 277-288.	0.7	39
474	Communicative Signals Promote Object Recognition Memory and Modulate the Right Posterior STS. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 8-19.	1.1	6
475	Theory of mind network activity is altered in subjects with familial liability for schizophrenia. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 299-307.	1.5	18
476	The neural basis of conceptualizing the same action at different levels of abstraction. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1141-1151.	1.5	50
477	Causal attribution in individuals with subclinical and clinical autism spectrum disorder: An fMRI study. <i>Social Neuroscience</i> , 2016, 11, 264-276.	0.7	11
478	Individual differences in response of dorsomedial prefrontal cortex predict daily social behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 121-126.	1.5	28
479	Reward modulates the mirror neuron system in schizophrenia: A study into the mu rhythm suppression, empathy, and mental state attribution. <i>Social Neuroscience</i> , 2016, 11, 175-186.	0.7	12
480	Spectral and source structural development of mu and alpha rhythms from infancy through adulthood. <i>Clinical Neurophysiology</i> , 2016, 127, 254-269.	0.7	103
481	Reduced mu suppression and altered motor resonance in euthymic bipolar disorder: Evidence for a dysfunctional mirror system?. <i>Social Neuroscience</i> , 2016, 11, 60-71.	0.7	8

#	ARTICLE	IF	CITATIONS
482	The overlap between false belief and spatial reorientation in the temporo-parietal junction: The role of input modality and task. <i>Social Neuroscience</i> , 2017, 12, 207-217.	0.7	16
483	Effective connectivity of brain regions underlying third-party punishment: Functional MRI and Granger causality evidence. <i>Social Neuroscience</i> , 2017, 12, 124-134.	0.7	34
484	Deontic Justice and Organizational Neuroscience. <i>Journal of Business Ethics</i> , 2017, 144, 733-754.	3.7	51
485	Viewing socio-affective stimuli increases connectivity within an extended default mode network. <i>NeuroImage</i> , 2017, 148, 8-19.	2.1	39
486	Functional magnetic resonance imaging in dermatology: The skin, the brain and the invisible. <i>Experimental Dermatology</i> , 2017, 26, 845-853.	1.4	27
487	Neural pathways subserving face-based mentalizing. <i>Brain Structure and Function</i> , 2017, 222, 3087-3105.	1.2	83
488	Neural Correlates of Sexual Orientation in Heterosexual, Bisexual, and Homosexual Men. <i>Scientific Reports</i> , 2017, 7, 41314.	1.6	40
489	Primary somatosensory cortex necessary for the perception of weight from other people's action: A continuous theta-burst TMS experiment. <i>NeuroImage</i> , 2017, 152, 195-206.	2.1	50
490	Effective connectivity gateways to the Theory of Mind network in processing communicative intention. <i>NeuroImage</i> , 2017, 155, 169-176.	2.1	39
491	Parental Reflective Functioning: Theory, Research, and Clinical Applications. <i>Psychoanalytic Study of the Child</i> , 2017, 70, 174-199.	0.2	128
492	The effect of tDCS over the right temporo-parietal junction on pain empathy. <i>Neuropsychologia</i> , 2017, 100, 110-119.	0.7	36
493	Empathy in paediatric intensive care nurses part 2: Neural correlates. <i>Journal of Advanced Nursing</i> , 2017, 73, 2686-2695.	1.5	9
494	Neural coding of prior expectations in hierarchical intention inference. <i>Scientific Reports</i> , 2017, 7, 1278.	1.6	28
495	Action Categories in Lateral Occipitotemporal Cortex Are Organized Along Sociality and Transitivity. <i>Journal of Neuroscience</i> , 2017, 37, 562-575.	1.7	103
496	Emotion and the prefrontal cortex: An integrative review.. <i>Psychological Bulletin</i> , 2017, 143, 1033-1081.	5.5	434
497	Experimental manipulation of infant temperament affects amygdala functional connectivity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 858-868.	1.0	9
498	Brains in dialogue: decoding neural preparation of speaking to a conversational partner. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 871-880.	1.5	30
499	The neural correlates of reciprocity are sensitive to prior experience of reciprocity. <i>Behavioural Brain Research</i> , 2017, 332, 136-144.	1.2	7

#	ARTICLE	IF	CITATIONS
500	Consistent Neural Activity Patterns Represent Personally Familiar People. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 1583-1594.	1.1	30
501	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.	1.5	19
502	Specifying the brain anatomy underlying temporo-parietal junction activations for theory of mind: A review using probabilistic atlases from different imaging modalities. <i>Human Brain Mapping</i> , 2017, 38, 4788-4805.	1.9	136
503	Visual information from observing grasping movement in allocentric and egocentric perspectives: development in typical children. <i>Experimental Brain Research</i> , 2017, 235, 2039-2047.	0.7	3
504	Infants' and adults' looking behavior does not indicate perceptual distraction for constrained modelled actions - An eye-tracking study. , 2017, 47, 103-111.		8
505	Neural foundations of overt and covert actions. <i>NeuroImage</i> , 2017, 152, 482-496.	2.1	35
506	Influences of oxytocin and respiratory sinus arrhythmia on emotions and social behavior in daily life.. <i>Emotion</i> , 2017, 17, 1156-1165.	1.5	19
507	Saliency network engagement with the detection of morally laden information. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1118-1127.	1.5	30
508	Same Story, Different Story. <i>Psychological Science</i> , 2017, 28, 307-319.	1.8	212
509	Mirror Neurons in Psychiatric Disorders: from Neuroception to Bio-behavioral System Dysregulation. <i>Neuropsychopharmacology</i> , 2017, 42, 366-366.	2.8	6
510	Impact on Cortical Function of Cocaine Abuse Co-Occurring with HIV. <i>Neuropsychopharmacology</i> , 2017, 42, 365-365.	2.8	2
511	Convergence of interoception, emotion, and social cognition: A twofold fMRI meta-analysis and lesion approach. <i>Cortex</i> , 2017, 88, 124-142.	1.1	155
512	Linking language to the visual world: Neural correlates of comprehending verbal reference to objects through pointing and visual cues. <i>Neuropsychologia</i> , 2017, 95, 21-29.	0.7	14
513	Psychosis prediction in Secondary Mental Health Services. a Broad, Comprehensive Approach to the 'at Risk Mental State' Syndrome. <i>European Psychiatry</i> , 2017, 40, 96-104.	0.1	19
514	Shifting visual perspective during retrieval shapes autobiographical memories. <i>NeuroImage</i> , 2017, 148, 103-114.	2.1	75
515	The Action Imitation network and motor imitation in children and adolescents with autism. <i>Neuroscience</i> , 2017, 343, 147-156.	1.1	27
516	Autism is associated with reduced ability to interpret grasping actions of others. <i>Scientific Reports</i> , 2017, 7, 12687.	1.6	7
517	Brain-to-brain synchronization across two persons predicts mutual prosociality. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1835-1844.	1.5	127

#	ARTICLE	IF	CITATIONS
518	Neural correlates of empathic accuracy in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1701-1710.	1.5	32
519	The Neural Basis of Fairness. , 2017, , 9-31.		4
520	Aberrant link between empathy and social attribution style in borderline personality disorder. <i>Journal of Psychiatric Research</i> , 2017, 94, 163-171.	1.5	7
521	Neural Activity while Imitating Emotional Faces is Related to Both Lower and Higher-Level Social Cognitive Performance. <i>Scientific Reports</i> , 2017, 7, 1244.	1.6	12
522	Collaborative roles of Temporoparietal Junction and Dorsolateral Prefrontal Cortex in Different Types of Behavioural Flexibility. <i>Scientific Reports</i> , 2017, 7, 6415.	1.6	34
523	The psychological construal of health behaviors. <i>Revue Europeenne De Psychologie Appliquee</i> , 2017, 67, 223-230.	0.4	3
524	Potential for social involvement modulates activity within the mirror and the mentalizing systems. <i>Scientific Reports</i> , 2017, 7, 14967.	1.6	9
525	A new look at domain specificity: insights from social neuroscience. <i>Nature Reviews Neuroscience</i> , 2017, 18, 559-567.	4.9	105
526	Temporal-Spatial Features of Intention Understanding Based on EEG-fNIRS Bimodal Measurement. <i>IEEE Access</i> , 2017, 5, 14245-14258.	2.6	17
527	Neural mechanisms underlying valence inferences to sound: The role of the right angular gyrus. <i>Neuropsychologia</i> , 2017, 102, 144-162.	0.7	6
528	Neurorehabilitation in upper limb amputation: understanding how neurophysiological changes can affect functional rehabilitation. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2017, 14, 41.	2.4	33
529	Neural correlates underlying the comprehension of deceitful and ironic communicative intentions. <i>Cortex</i> , 2017, 94, 73-86.	1.1	42
530	Neural correlates of prosocial behavior towards persons in pain in healthcare providers. <i>Biological Psychology</i> , 2017, 128, 1-10.	1.1	15
531	The mirror neuron system also rests. <i>Brain Structure and Function</i> , 2017, 222, 2193-2202.	1.2	6
532	Longitudinal Changes in Social Brain Development: Processing Outcomes for Friend and Self. <i>Child Development</i> , 2017, 88, 1952-1965.	1.7	28
533	Posterior and prefrontal contributions to the development posttraumatic stress disorder symptom severity: an fMRI study of symptom provocation in acute stress disorder. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 495-505.	1.8	22
534	Modulating the neural bases of persuasion: why/how, gain/loss, and users/non-users. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 283-297.	1.5	41
535	Transcranial direct current stimulation of the right temporoparietal junction impairs third-person perspective taking. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 9-23.	1.0	30

#	ARTICLE	IF	CITATIONS
536	The Structure of Social Cognition: In(ter)dependence of Sociocognitive Processes. <i>Annual Review of Psychology</i> , 2017, 68, 243-267.	9.9	278
537	Believing androids â€“ fMRI activation in the right temporo-parietal junction is modulated by ascribing intentions to non-human agents. <i>Social Neuroscience</i> , 2017, 12, 582-593.	0.7	52
538	Diametrical relationship between gray and white matter volumes in autism spectrum disorder and schizophrenia. <i>Brain Imaging and Behavior</i> , 2017, 11, 1823-1835.	1.1	22
539	The transition from childhood to adolescence is marked by a general decrease in amygdala reactivity and an affect-specific ventral-to-dorsal shift in medial prefrontal recruitment. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 128-137.	1.9	73
541	Neurocultural evidence that ideal affect match promotes giving. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1083-1096.	1.5	25
542	Defining a Conceptual Topography of Word Concreteness: Clustering Properties of Emotion, Sensation, and Magnitude among 750 English Words. <i>Frontiers in Psychology</i> , 2017, 8, 1787.	1.1	42
543	The Association between Sleep and Theory of Mind in School Aged Children with ADHD. <i>Medical Sciences (Basel, Switzerland)</i> , 2017, 5, 18.	1.3	6
544	The Dorsal Medial Prefrontal Cortex Is Recruited by High Construal of Non-social Stimuli. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 44.	1.0	19
545	The Effects of Mirror Feedback during Target Directed Movements on Ipsilateral Corticospinal Excitability. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 242.	1.0	19
546	Structural Correlates of Reading the Mind in the Eyes in Autism Spectrum Disorder. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 361.	1.0	15
547	The Impact of Single Session Intermittent Theta-Burst Stimulation over the Dorsolateral Prefrontal Cortex and Posterior Superior Temporal Sulcus on Adults with Autism Spectrum Disorder. <i>Frontiers in Neuroscience</i> , 2017, 11, 255.	1.4	24
548	Time-Frequency Analysis of Mu Rhythm Activity during Picture and Video Action Naming Tasks. <i>Brain Sciences</i> , 2017, 7, 114.	1.1	9
549	Social Attribution and Explanation. , 2017, , .		20
550	The Varieties of Self-Transcendent Experience. <i>Review of General Psychology</i> , 2017, 21, 143-160.	2.1	290
551	Global brain dynamics during social exclusion predict subsequent behavioral conformity. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 182-191.	1.5	29
552	Greater involvement of action simulation mechanisms in emotional vs cognitive empathy. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 367-380.	1.5	29
553	The beneficial effect of a speakerâ€™s gestures on the listenerâ€™s memory for action phrases: The pivotal role of the listenerâ€™s premotor cortex. <i>Brain and Language</i> , 2018, 180-182, 8-13.	0.8	13
555	Aberrant within- and between-network connectivity of the mirror neuron system network and the mentalizing network in first episode psychosis. <i>Schizophrenia Research</i> , 2018, 199, 243-249.	1.1	20

#	ARTICLE	IF	CITATIONS
556	Resting-State Connectivity Biomarkers of Cognitive Performance and Social Function in Individuals With Schizophrenia Spectrum Disorder and Healthy Control Subjects. <i>Biological Psychiatry</i> , 2018, 84, 665-674.	0.7	64
557	Investigating Mirror System (MS) Activity in Adults with ASD When Inferring Others' Intentions Using Both TMS and EEG. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 2350-2367.	1.7	17
558	Visual, sensorimotor and cognitive routes to understanding others' enjoyment: An individual differences rTMS approach to empathic accuracy. <i>Neuropsychologia</i> , 2018, 116, 86-98.	0.7	42
559	Spatiotemporal Phase Synchronization in Adaptive Reconfiguration from Action Observation Network to Mentalizing Network for Understanding Others' Action Intention. <i>Brain Topography</i> , 2018, 31, 447-467.	0.8	11
560	Affective and cooperative social interactions modulate effective connectivity within and between the mirror and mentalizing systems. <i>Human Brain Mapping</i> , 2018, 39, 1412-1427.	1.9	44
561	Action simulation and mirroring in children with autism spectrum disorders. <i>Behavioural Brain Research</i> , 2018, 341, 1-8.	1.2	22
562	Neural Correlates of Sexual Orientation in Heterosexual, Bisexual, and Homosexual Women. <i>Scientific Reports</i> , 2018, 8, 673.	1.6	29
563	Different answers to different audiences: effects of social context on the accuracy-informativeness trade-off. <i>Memory</i> , 2018, 26, 993-1007.	0.9	7
564	Decoding intentions of self and others from fMRI activity patterns. <i>NeuroImage</i> , 2018, 172, 278-290.	2.1	12
565	Performance monitoring in the medial frontal cortex and related neural networks: From monitoring self actions to understanding others' actions. <i>Neuroscience Research</i> , 2018, 137, 1-10.	1.0	25
566	Probing culture in the head: the neural correlates of relational models. <i>Social Neuroscience</i> , 2018, 13, 648-666.	0.7	1
567	Neural Substrates of Counterfactual Emotions After Risky Decisions in Late Adolescents and Young Adults. <i>Journal of Research on Adolescence</i> , 2018, 28, 70-86.	1.9	6
568	Differential recruitment of theory of mind brain network across three tasks: An independent component analysis. <i>Behavioural Brain Research</i> , 2018, 347, 385-393.	1.2	8
569	Linguistic and motor representations of everyday complex actions: an fNIRS investigation. <i>Brain Structure and Function</i> , 2018, 223, 2989-2997.	1.2	14
570	Different aberrant mentalizing networks in males and females with autism spectrum disorders: Evidence from resting-state functional magnetic resonance imaging. <i>Autism</i> , 2018, 22, 134-148.	2.4	24
571	Empathy networks in the parental brain and their long-term effects on children's stress reactivity and behavior adaptation. <i>Neuropsychologia</i> , 2018, 116, 75-85.	0.7	49
572	Difference in neural response to social exclusion observation and subsequent altruism between adolescents and adults. <i>Neuropsychologia</i> , 2018, 116, 15-25.	0.7	21
573	Boosting and Decreasing Action Prediction Abilities Through Excitatory and Inhibitory tDCS of Inferior Frontal Cortex. <i>Cerebral Cortex</i> , 2018, 28, 1282-1296.	1.6	92

#	ARTICLE	IF	CITATIONS
574	Computing the Social Brain Connectome Across Systems and States. <i>Cerebral Cortex</i> , 2018, 28, 2207-2232.	1.6	127
575	Bilingual and monolingual children process pragmatic cues differently when learning novel adjectives. <i>Bilingualism</i> , 2018, 21, 384-402.	1.0	15
576	Common and distinct neural networks involved in fMRI studies investigating morality: an ALE meta-analysis. <i>Social Neuroscience</i> , 2018, 13, 384-398.	0.7	46
577	Affective creativity meets classic creativity in the scanner. <i>Human Brain Mapping</i> , 2018, 39, 393-406.	1.9	32
578	Cortical responses before 6 months of life associate with later autism. <i>European Journal of Neuroscience</i> , 2018, 47, 736-749.	1.2	97
579	Overlapping and distinct neural correlates of imitating and opposing facial movements. <i>NeuroImage</i> , 2018, 166, 239-246.	2.1	1
580	The role of the temporoparietal junction (TPJ) in action observation: Agent detection rather than visuospatial transformation. <i>NeuroImage</i> , 2018, 165, 48-55.	2.1	13
581	Neural basis of altered earlier attention and higher order biological motion processing in schizophrenia. <i>Social Neuroscience</i> , 2018, 13, 594-601.	0.7	10
582	Empathizers and systemizers process social information differently. <i>Social Neuroscience</i> , 2018, 13, 616-627.	0.7	7
583	What Are You Doing With That Object? Comparing the Neural Responses of Action Understanding in Adolescents With and Without Autism. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 809-823.	1.7	5
584	Making sense of objects lying around: How contextual objects shape brain activity during action observation. <i>NeuroImage</i> , 2018, 167, 429-437.	2.1	16
585	The neural correlates of self-referential memory encoding and retrieval in schizophrenia. <i>Neuropsychologia</i> , 2018, 109, 19-27.	0.7	7
586	Toward a Two-Dimensional Model of Social Cognition in Clinical Neuropsychology: A Systematic Review of Factor Structure Studies. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 391-404.	1.2	34
587	Social cognition and self-other distinctions in neuropsychiatry: Insights from schizophrenia and Tourette syndrome. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 82, 69-85.	2.5	36
588	Distinguishable memory retrieval networks for collaboratively and non-collaboratively learned information. <i>Neuropsychologia</i> , 2018, 111, 123-132.	0.7	3
589	Mild adverse childhood experiences increase neural efficacy during affective theory of mind. <i>Stress</i> , 2018, 21, 84-89.	0.8	7
590	Visual attention and action: How cueing, direct mapping, and social interactions drive orienting. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1585-1605.	1.4	23
591	A stranger in my brain: Neural representation for unfamiliar persons using fMRI repetition suppression. <i>Social Neuroscience</i> , 2018, 13, 530-540.	0.7	10

#	ARTICLE	IF	CITATIONS
592	Embodying functionally relevant action sounds in patients with spinal cord injury. <i>Scientific Reports</i> , 2018, 8, 15641.	1.6	23
593	Neuroscience of Salutary Close Relationships. , 0, , 213-229.		2
594	Prefrontal Cortex: Role in Language Communication during Social Interaction. , 2018, , .		4
595	Taking common ground into account: Specifying the role of the mentalizing network in communicative language production. <i>PLoS ONE</i> , 2018, 13, e0202943.	1.1	14
596	A Dual Route Model of Empathy: A Neurobiological Prospective. <i>Frontiers in Psychology</i> , 2018, 9, 2212.	1.1	46
597	Functional EEG connectivity during competition. <i>BMC Neuroscience</i> , 2018, 19, 63.	0.8	23
599	Do you know what I'm thinking? Temporal and spatial brain activity during a theory-of-mind task in children with autism. <i>Developmental Cognitive Neuroscience</i> , 2018, 34, 139-147.	1.9	19
600	When context modulates the influence of action observation on language processing. <i>PLoS ONE</i> , 2018, 13, e0201966.	1.1	12
602	Defining Pragmatics. , 0, , 1-13.		0
603	Grice's Monumental Proposal and Reactions to It. , 0, , 14-34.		0
604	The Experimentalist's Mindset. , 0, , 35-51.		0
605	A Consideration of Experimental Techniques. , 0, , 52-61.		0
606	Early Experimental Pragmatics. , 0, , 62-77.		0
607	How Logical Terms Can Be Enriched. , 0, , 78-101.		0
608	Grammatical or Semantic Approaches to Scalar Implicatures. , 0, , 102-120.		0
609	Conditionals. , 0, , 121-136.		0
610	Referring. , 0, , 137-158.		0
611	Speaking Falsely and Getting Away with It. , 0, , 159-171.		0

#	ARTICLE	IF	CITATIONS
612	Irony. , 0, , 172-183.		0
613	Pragmatic Abilities among Those with Autism. , 0, , 184-193.		0
614	More Topics for Experimental Pragmatics. , 0, , 194-209.		0
615	Opinionated Conclusions and Considerations for the Future. , 0, , 210-226.		0
618	Topology of the Structural Social Brain Network in Typical Adults. <i>Brain Connectivity</i> , 2018, 8, 537-548.	0.8	16
619	Primary motor cortex crucial for action prediction: A tDCS study. <i>Cortex</i> , 2018, 109, 287-302.	1.1	20
620	Cognitive and Affective Theory of Mind in Mild Cognitive Impairment and Parkinsonâ€™s Disease: Preliminary Evidence from the Italian Version of the Yoni Task. <i>Developmental Neuropsychology</i> , 2018, 43, 764-780.	1.0	27
621	Praising others differently: Neuroanatomical correlates to individual differences in trait gratitude and elevation. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1225-1234.	1.5	4
622	Effect of Cultural Priming on Social Behavior and EEG Correlates of Self-Processing. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 236.	1.0	9
623	Concurrent mapping of brain activation from multiple subjects during social interaction by hyperscanning: a mini-review. <i>Quantitative Imaging in Medicine and Surgery</i> , 2018, 8, 819-837.	1.1	70
624	An Overview of the Study on Interpersonal Coordination. , 2018, , 107-153.		0
625	Social Cognition through the Lens of Cognitive and Clinical Neuroscience. <i>BioMed Research International</i> , 2018, 2018, 1-18.	0.9	81
626	Action-related dynamic changes in inferior frontal cortex effective connectivity: A TMS/EEG coregistration study. <i>Cortex</i> , 2018, 108, 193-209.	1.1	20
627	The application of computational models to social neuroscience: promises and pitfalls. <i>Social Neuroscience</i> , 2018, 13, 637-647.	0.7	45
628	Parental Embodied Mentalizing and its Relation to Mindâ€™Mindedness, Sensitivity, and Attachment Security. <i>Infancy</i> , 2018, 23, 857-872.	0.9	24
629	Key Recent Developments and Potential Future Directions for Research in Motor Behavior. <i>Kinesiology Review</i> , 2018, 7, 123-129.	0.4	0
630	Win for your kin: Neural responses to personal and vicarious rewards when mothers win for their adolescent children. <i>PLoS ONE</i> , 2018, 13, e0198663.	1.1	8
631	Altered Neural Activity during Irony Comprehension in Unaffected First-Degree Relatives of Schizophrenia Patientsâ€™An fMRI Study. <i>Frontiers in Psychology</i> , 2017, 8, 2309.	1.1	23

#	ARTICLE	IF	CITATIONS
632	The Neural Signature of Empathy for Physical Pain â€¦ Not Quite There Yet!. , 2018, , 149-172.		4
633	Neural detection of socially valued community members. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8149-8154.	3.3	30
634	Neural Networks Mediating High-Level Mentalizing in Patients With Right Cerebral Hemispheric Gliomas. Frontiers in Behavioral Neuroscience, 2018, 12, 33.	1.0	42
635	It Is Not Just in Faces! Processing of Emotion and Intention from Biological Motion in Psychiatric Disorders. Frontiers in Human Neuroscience, 2018, 12, 48.	1.0	31
636	Understanding Activation Patterns in Shared Circuits: Toward a Value Driven Model. Frontiers in Human Neuroscience, 2018, 12, 180.	1.0	7
637	When â€œExtraneousâ€•Becomes â€œMineâ€•: Neurophysiological Evidence of Sensorimotor Integration During Observation of Suboptimal Movement Patterns Performed by People with Multiple Sclerosis. Neuroscience, 2018, 386, 326-338.	1.1	4
638	The Neural Basis of and a Common Neural Circuitry in Different Types of Pro-social Behavior. Frontiers in Psychology, 2018, 9, 859.	1.1	20
639	Narrative comprehension beyond language: Common brain networks activated by a movie and its script. PLoS ONE, 2018, 13, e0200134.	1.1	22
640	Seeing minds in others: Mind perception modulates low-level social-cognitive performance and relates to ventromedial prefrontal structures. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 837-856.	1.0	27
641	Enhancing theory of mind in behavioural variant frontotemporal dementia with transcranial direct current stimulation. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 1065-1075.	1.0	18
642	Neural architecture underlying person perception from in-group and out-group voices. NeuroImage, 2018, 181, 582-597.	2.1	20
643	Decomposing Gratitude: Representation and Integration of Cognitive Antecedents of Gratitude in the Brain. Journal of Neuroscience, 2018, 38, 4886-4898.	1.7	30
644	Oscillatory networks of high-level mental alignment: A perspective-taking MEG study. NeuroImage, 2018, 177, 98-107.	2.1	23
645	Neural Mechanisms With Respect to Different Paradigms and Relevant Regulatory Factors in Empathy for Pain. Frontiers in Neuroscience, 2018, 12, 507.	1.4	33
646	Development of social systems neuroscience using macaques. Proceedings of the Japan Academy Series B: Physical and Biological Sciences, 2018, 94, 305-323.	1.6	14
647	Sleep loss causes social withdrawal and loneliness. Nature Communications, 2018, 9, 3146.	5.8	164
648	Neural correlates of video game empathy training in adolescents: a randomized trial. Npj Science of Learning, 2018, 3, 13.	1.5	29
650	Topography of the cerebellum in relation to social brain regions and emotions. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2018, 154, 71-84.	1.0	52

#	ARTICLE	IF	CITATIONS
651	Tracking emotions in the brain – Revisiting the Empathic Accuracy Task. <i>NeuroImage</i> , 2018, 178, 677-686.	2.1	44
652	An embodied virtual agent platform for emotional Stroop effect experiments: A proof of concept. <i>Biologically Inspired Cognitive Architectures</i> , 2018, 24, 107-114.	0.9	4
653	Evidence That Default Network Connectivity During Rest Consolidates Social Information. <i>Cerebral Cortex</i> , 2019, 29, 1910-1920.	1.6	65
654	Building blocks of social cognition: Mirror, mentalize, share?. <i>Cortex</i> , 2019, 118, 4-18.	1.1	46
655	Lower- and Higher-Level Social Cognitive Factors Across Individuals With Schizophrenia Spectrum Disorders and Healthy Controls: Relationship With Neurocognition and Functional Outcome. <i>Schizophrenia Bulletin</i> , 2019, 45, 629-638.	2.3	32
656	Neural representations of others in the medial prefrontal cortex do not depend on our knowledge about them. <i>Social Neuroscience</i> , 2019, 14, 286-299.	0.7	12
657	Conceptualizing and testing action understanding. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 106-114.	2.9	33
658	Is there a prediction network? Meta-analytic evidence for a cortical-subcortical network likely subserving prediction. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 262-275.	2.9	61
659	Social by Default: Characterizing the Social Functions of the Resting Brain. <i>Current Directions in Psychological Science</i> , 2019, 28, 380-386.	2.8	30
660	Real-life creative problem solving in teams: fNIRS based hyperscanning study. <i>NeuroImage</i> , 2019, 203, 116161.	2.1	78
661	Towards a Universal Taxonomy of Macro-scale Functional Human Brain Networks. <i>Brain Topography</i> , 2019, 32, 926-942.	0.8	401
662	Neural Activity and Decoding of Action Observation Using Combined EEG and fNIRS Measurement. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 357.	1.0	20
663	To Watch is to Work: a Review of Neuroimaging Data on Tool Use Observation Network. <i>Neuropsychology Review</i> , 2019, 29, 484-497.	2.5	39
664	Neurobehavioral Mechanisms Supporting Trust and Reciprocity. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 271.	1.0	12
665	The neural representation of mental beliefs held by two agents. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1433-1443.	1.0	15
666	Funny or Angry? Neural Correlates of Individual Differences in Aggressive Humor Processing. <i>Frontiers in Psychology</i> , 2019, 10, 1849.	1.1	5
667	Intersections and Divergences Between Empathizing and Mentalizing: Development, Recent Advancements by Neuroimaging and the Future of Animal Modeling. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 212.	1.0	27
668	Picture This: A Review of Research Relating to Narrative Processing by Moving Image Versus Language. <i>Frontiers in Psychology</i> , 2019, 10, 1161.	1.1	9

#	ARTICLE	IF	CITATIONS
669	Positive representation of relational self-esteem versus personal self-esteem in Chinese with interdependent self-construal. <i>Neuropsychologia</i> , 2019, 134, 107195.	0.7	11
670	Neuroanatomical and Functional Correlates of Cognitive and Affective Empathy in Young Healthy Adults. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 85.	1.0	25
671	How Action Context Modulates the Action-Language Relationship: A Topographic ERP Analysis. <i>Brain Topography</i> , 2019, 32, 794-807.	0.8	5
672	Sensorimotor mu rhythm during action observation changes across the lifespan independently from social cognitive processes. <i>Developmental Cognitive Neuroscience</i> , 2019, 38, 100659.	1.9	15
673	Cross-Frequency Coupling in Developmental Perspective. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 158.	1.0	15
674	An fMRI study of action observation and action execution in childhood. <i>Developmental Cognitive Neuroscience</i> , 2019, 37, 100655.	1.9	53
675	The sequencing process generated by the cerebellum crucially contributes to social interactions. <i>Medical Hypotheses</i> , 2019, 128, 33-42.	0.8	56
676	Neural processing of social interaction: Coordinate-based meta-analytic evidence from human neuroimaging studies. <i>Human Brain Mapping</i> , 2019, 40, 3712-3737.	1.9	49
677	Empathy and emotion regulation: An integrative account. <i>Progress in Brain Research</i> , 2019, 247, 273-304.	0.9	61
678	Social Mindfulness and Psychosis: Neural Response to Socially Mindful Behavior in First-Episode Psychosis and Patients at Clinical High-Risk. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 47.	1.0	4
679	Atypical Frontotemporal Connectivity of Cognitive Empathy in Male Adolescents With Conduct Disorder. <i>Frontiers in Psychology</i> , 2018, 9, 2778.	1.1	3
680	Interplay between prior knowledge and communication mode on teaching effectiveness: Interpersonal neural synchronization as a neural marker. <i>NeuroImage</i> , 2019, 193, 93-102.	2.1	56
681	Social cognition in schizophrenia: Validation of an ecological fMRI task. <i>Psychiatry Research - Neuroimaging</i> , 2019, 286, 60-68.	0.9	5
682	Brain stimulation to left prefrontal cortex modulates attentional orienting to gaze cues. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180430.	1.8	7
683	Neural representations of Groups and Stereotypes using fMRI repetition suppression. <i>Scientific Reports</i> , 2019, 9, 3190.	1.6	13
684	Differentiating implicit and explicit theory of mind and associated neural networks in youth at Clinical High Risk (CHR) for psychosis. <i>Schizophrenia Research</i> , 2019, 208, 173-181.	1.1	11
685	The computational and neural substrates of moral strategies in social decision-making. <i>Nature Communications</i> , 2019, 10, 1483.	5.8	95
686	Processing of Prediction Errors in Mentalizing Areas. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 900-912.	1.1	7

#	ARTICLE	IF	CITATIONS
687	Mnemonic effects of action simulation from pictures and phrases. <i>Acta Psychologica</i> , 2019, 194, 37-50.	0.7	14
688	What is the difference between irony and sarcasm? An fMRI study. <i>Cortex</i> , 2019, 115, 112-122.	1.1	24
689	Neural correlates of online cooperation during joint force production. <i>NeuroImage</i> , 2019, 191, 150-161.	2.1	44
690	Decoding fairness motivations from multivariate brain activity patterns. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1197-1207.	1.5	9
691	Teaching Empathy in Healthcare. , 2019, , .		3
692	Prosocial behavior relates to the rate and timing of cortical thinning from adolescence to young adulthood. <i>Developmental Cognitive Neuroscience</i> , 2019, 40, 100734.	1.9	17
693	EEG cross-frequency correlations as a marker of predisposition to affective disorders. <i>Heliyon</i> , 2019, 5, e02942.	1.4	10
694	Dissociable roles of left and right temporoparietal junction in strategic competitive interaction. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1037-1048.	1.5	16
695	Differentiating guilt and shame in an interpersonal context with univariate activation and multivariate pattern analyses. <i>NeuroImage</i> , 2019, 186, 476-486.	2.1	37
696	Reduced connectivity between mentalizing and mirror systems in autism spectrum condition. <i>Neuropsychologia</i> , 2019, 122, 88-97.	0.7	32
697	Personality and EEG correlates of reactive social behavior. <i>Neuropsychologia</i> , 2019, 124, 98-107.	0.7	14
698	Sensory Processing Sensitivity in the context of Environmental Sensitivity: A critical review and development of research agenda. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 98, 287-305.	2.9	212
699	I See Your Effort: Force-Related BOLD Effects in an Extended Action Executionâ€“Observation Network Involving the Cerebellum. <i>Cerebral Cortex</i> , 2019, 29, 1351-1368.	1.6	27
700	Dynamic causal modeling of the effective connectivity between the cerebrum and cerebellum in social mentalizing across five studies. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 211-223.	1.0	63
701	The Social Brain Automatically Predicts Others' Future Mental States. <i>Journal of Neuroscience</i> , 2019, 39, 140-148.	1.7	46
702	The role of the motor system in action understanding and communication: Evidence from human infants and nonâ€“human primates. <i>Developmental Psychobiology</i> , 2019, 61, 390-401.	0.9	20
703	Dissociable Roles Within the Social Brain for Selfâ€“Other Processing: A HD-tDCS Study. <i>Cerebral Cortex</i> , 2019, 29, 3642-3654.	1.6	48
704	The neuroscience of understanding the emotions of others. <i>Neuroscience Letters</i> , 2019, 693, 44-48.	1.0	48

#	ARTICLE	IF	CITATIONS
705	Seeing the Unexpected: How Brains Read Communicative Intent through Kinematics. <i>Cerebral Cortex</i> , 2020, 30, 1056-1067.	1.6	13
706	Electrophysiological Correlates of Racial In-group Bias in Observing Nonverbal Social Encounters. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 167-186.	1.1	3
707	Connectivity between the cerebrum and cerebellum during social and non-social sequencing using dynamic causal modelling. <i>NeuroImage</i> , 2020, 206, 116326.	2.1	51
708	Inhibitory Theta Burst Stimulation Highlights the Role of Left aIPS and Right TPJ during Complementary and Imitative Human-Avatar Interactions in Cooperative and Competitive Scenarios. <i>Cerebral Cortex</i> , 2020, 30, 1677-1687.	1.6	20
709	Functional Territories of Human Dentate Nucleus. <i>Cerebral Cortex</i> , 2020, 30, 2401-2417.	1.6	43
710	Role of the occipito-temporal theta rhythm in hand visual identification. <i>Journal of Neurophysiology</i> , 2020, 123, 167-177.	0.9	12
711	Pseudo-mechanistic Explanations in Psychology and Cognitive Neuroscience. <i>Topics in Cognitive Science</i> , 2020, 12, 1294-1305.	1.1	27
712	Predictive Impact of Contextual Objects during Action Observation: Evidence from Functional Magnetic Resonance Imaging. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 326-337.	1.1	10
713	A review of literature on the link between action observation and action language: advancing a shared semantic theory. <i>New Ideas in Psychology</i> , 2020, 58, 100777.	1.2	16
714	Hyperconnectivity of social brain networks in autism during action-intention judgment. <i>Neuropsychologia</i> , 2020, 137, 107303.	0.7	6
715	Costly group apology communicates a group's sincere "intention". <i>Social Neuroscience</i> , 2020, 15, 244-254.	0.7	8
716	The feeling of anger: From brain networks to linguistic expressions. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 480-497.	2.9	59
720	Mutual Constitution of Culture and the Mind. , 2020, , 88-119.		4
721	Being There. , 2020, , 120-158.		1
723	Culture in Mind " An Enactivist Account. , 2020, , 163-187.		10
724	The Brain as a Cultural Artifact. , 2020, , 188-222.		12
725	Cultural Priming Effects and the Human Brain. , 2020, , 223-243.		2
726	Culture, Self, and Agency. , 2020, , 244-272.		2

#	ARTICLE	IF	CITATIONS
728	Neuroanthropological Perspectives on Culture, Mind, and Brain. , 2020, , 277-299.		3
729	The Neural Mechanisms Underlying Social Norms. , 2020, , 300-324.		0
730	Ritual and Religion as Social Technologies of Cooperation. , 2020, , 325-362.		2
732	The Cultural Brain as Historical Artifact. , 2020, , 367-374.		0
733	Experience-Dependent Plasticity in the Hippocampus. , 2020, , 375-388.		0
734	Liminal Brains in Uncertain Futures. , 2020, , 389-401.		1
735	The Reward of Musical Emotions and Expectations. , 2020, , 402-415.		1
736	Literary Analysis and Weak Theories. , 2020, , 416-425.		0
737	Capturing Context Is Not Enough. , 2020, , 426-437.		1
738	Social Neuroscience in Global Mental Health. , 2020, , 438-449.		0
739	Cities, Psychosis, and Social Defeat. , 2020, , 450-460.		0
740	Internet Sociality. , 2020, , 461-476.		1
741	Neurodiversity as a Conceptual Lens and Topic of Cross-Cultural Study. , 2020, , 477-493.		4
744	The personality dispositions and resting-state neural correlates associated with aggressive children. Social Cognitive and Affective Neuroscience, 2020, 15, 1004-1016.	1.5	12
745	Communicative intentions in autism spectrum disorder. Research in Autism Spectrum Disorders, 2020, 79, 101666.	0.8	4
746	Four ways of (mis-)conceiving embodiment in tool use. Synthese, 2020, , 1.	0.6	12
748	Infant Physical Growth. , 2020, , 40-69.		0
749	Dynamic Epigenetic Impact of the Environment on the Developing Brain. , 2020, , 70-93.		0

#	ARTICLE	IF	CITATIONS
750	Brain Development in Infants. , 2020, , 94-127.		5
751	Visual Development. , 2020, , 157-185.		0
752	Infants's Perception of Auditory Patterns. , 2020, , 214-237.		1
753	Action in Development. , 2020, , 469-494.		5
754	The Mirror Neuron System and Social Cognition. , 2020, , 495-519.		1
755	Infant Word Learning and Emerging Syntax. , 2020, , 632-660.		0
756	Dual Language Exposure and Early Learning. , 2020, , 661-684.		0
757	Understanding and Evaluating the Moral World in Infancy. , 2020, , 777-804.		3
758	State-dependent TMS of inferior frontal and parietal cortices highlights integration of grip configuration and functional goals during action recognition. Cortex, 2020, 132, 51-62.	1.1	11
759	Embodied Brain Model for Understanding Functional Neural Development of Fetuses and Infants. , 2020, , 3-39.		0
760	Predictors of performance on the Reading the Mind in the Eyes Test. PLoS ONE, 2020, 15, e0235529.	1.1	13
761	Re-imagining the intentional stance. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200244.	1.2	10
762	First-person perspective sharpens the understanding of distressful physical feelings associated with physical disability: A functional magnetic resonance study. Biological Psychology, 2020, 157, 107972.	1.1	1
763	A causal role for frontal cortico-cortical coordination in social action monitoring. Nature Communications, 2020, 11, 5233.	5.8	34
764	Grief, Care, and Play: Theorizing the Affective Roots of the Social Self. Advances in Group Processes, 2020, , 79-108.	0.1	19
765	A brain network that supports consensus-seeking and conflict-resolving of college couples's shopping interaction. Scientific Reports, 2020, 10, 17601.	1.6	0
766	Brain mechanisms of eye contact during verbal communication predict autistic traits in neurotypical individuals. Scientific Reports, 2020, 10, 14602.	1.6	3
767	The posterior crus II cerebellum is specialized for social mentalizing and emotional self-experiences: a meta-analysis. Social Cognitive and Affective Neuroscience, 2020, 15, 905-928.	1.5	72

#	ARTICLE	IF	CITATIONS
768	Culture, Mind, and Brain in Human Evolution. , 2020, , 55-87.		0
769	Autism and Williams syndrome: truly mirror conditions in the socio-cognitive domain?. International Journal of Developmental Disabilities, 2022, 68, 399-415.	1.3	7
770	The neural correlates of Chinese children's spontaneous trait inferences: Behavioral and electrophysiological evidence. PsyCh Journal, 2020, 9, 853-863.	0.5	0
771	Finding the neural correlates of collaboration using a three-person fMRI hyperscanning paradigm. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23066-23072.	3.3	38
772	Neural representation of social concepts: a coordinate-based meta-analysis of fMRI studies. Brain Imaging and Behavior, 2021, 15, 1912-1921.	1.1	32
773	Potential Neural Mediators of Mom Power Parenting Intervention Effects on Maternal Intersubjectivity and Stress Resilience. Frontiers in Psychiatry, 2020, 11, 568824.	1.3	16
774	The Development of Touch Perception and Body Representation. , 2020, , 238-262.		0
775	Infant Physical Knowledge. , 2020, , 363-380.		0
776	Infant Categorization. , 2020, , 381-409.		0
777	The Infant's Visual World. , 2020, , 549-576.		0
778	Infant Speech Perception. , 2020, , 579-601.		0
779	Infant Vocal Learning and Speech Production. , 2020, , 602-631.		2
780	Infant Emotion Development and Temperament. , 2020, , 715-741.		3
782	Infant Memory. , 2020, , 341-362.		0
783	Infant Attachment (to Mother and Father) and Its Place in Human Development. , 2020, , 687-714.		5
784	Infant Emotional Development. , 2020, , 742-776.		3
785	Cross-Cultural Perspectives on Parent-Infant Interactions. , 2020, , 805-832.		3
786	Infant Object Manipulation and Play. , 2020, , 520-548.		3

#	ARTICLE	IF	CITATIONS
787	Infant Visual Attention. , 2020, , 186-213.		0
788	The Development of Infant Feeding. , 2020, , 263-302.		2
789	The Development of Multisensory Attention Skills. , 2020, , 303-338.		5
790	Early Knowledge About Space and Quantity. , 2020, , 410-434.		0
791	Analysis of Brain Activity Using fMRI Data for Affective Evaluation of the Self and Others. Neuroscience and Behavioral Physiology, 2020, 50, 868-873.	0.2	0
792	Development During Infancy in Children Later Diagnosed with Autism Spectrum Disorder. , 2020, , 128-154.		0
794	Understanding the role of social cognition in neurodegenerative Disease: A scoping review on an overlooked problem. Journal of Clinical Neuroscience, 2020, 77, 17-24.	0.8	12
795	Neural responses to intention and benefit appraisal are critical in distinguishing gratitude and joy. Scientific Reports, 2020, 10, 7864.	1.6	8
796	Memory of Others' Disclosures Is Consolidated during Rest and Associated with Providing Support: Neural and Linguistic Evidence. Journal of Cognitive Neuroscience, 2020, 32, 1672-1687.	1.1	8
797	Neural basis of shame and guilt experience in women with borderline personality disorder. European Archives of Psychiatry and Clinical Neuroscience, 2020, 270, 979-992.	1.8	10
798	Theory of mind and decision science: Towards a typology of tasks and computational models. Neuropsychologia, 2020, 146, 107488.	0.7	31
799	Episodic mindreading: Mentalizing guided by scene construction of imagined and remembered events. Cognition, 2020, 203, 104325.	1.1	13
800	A Neuro-computational Account of Arbitration between Choice Imitation and Goal Emulation during Human Observational Learning. Neuron, 2020, 106, 687-699.e7.	3.8	51
801	Team-Mind und Teamleistung. , 2020, , .		7
802	Inter-subject phase synchronization differentiates neural networks underlying physical pain empathy. Social Cognitive and Affective Neuroscience, 2020, 15, 225-233.	1.5	16
803	The Relation Between Empathy and Insight in Psychiatric Disorders: Phenomenological, Etiological, and Neuro-Functional Mechanisms. Frontiers in Psychiatry, 2019, 10, 966.	1.3	23
804	Classifying action intention understanding EEG signals based on weighted brain network metric features. Biomedical Signal Processing and Control, 2020, 59, 101893.	3.5	8
805	The neural bases of argumentative reasoning. Brain and Language, 2020, 208, 104827.	0.8	6

#	ARTICLE	IF	CITATIONS
806	Weighted Brain Network Metrics for Decoding Action Intention Understanding Based on EEG. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 232.	1.0	9
807	Through the looking glass: Distinguishing neural correlates of relational and non-relational self-reference and person representation. <i>Cortex</i> , 2020, 130, 257-274.	1.1	6
808	The posterior cerebellum supports the explicit sequence learning linked to trait attribution. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 798-815.	1.0	33
809	Consensus Paper: Cerebellum and Social Cognition. <i>Cerebellum</i> , 2020, 19, 833-868.	1.4	205
810	Distinct neural correlates of social and object reward seeking motivation. <i>European Journal of Neuroscience</i> , 2020, 52, 4214-4229.	1.2	8
811	Neural Processing and Production of Gesture in Children and Adolescents With Autism Spectrum Disorder. <i>Frontiers in Psychology</i> , 2019, 10, 3045.	1.1	12
812	Emotion specific neural activation for the production and perception of facial expressions. <i>Cortex</i> , 2020, 127, 17-28.	1.1	15
813	Midline frontal and occipito-temporal activity during error monitoring in dyadic motor interactions. <i>Cortex</i> , 2020, 127, 131-149.	1.1	32
814	Predicting Empathy From Resting State Brain Connectivity: A Multivariate Approach. <i>Frontiers in Integrative Neuroscience</i> , 2020, 14, 3.	1.0	29
815	The neural correlates of reaching focal points. <i>Neuropsychologia</i> , 2020, 140, 107397.	0.7	4
816	The last chance to pass the ball: investigating the role of temporal expectation and motor resonance in processing temporal errors in motor actions. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 123-134.	1.5	6
817	Retrofitting social learning theory with contemporary understandings of learning and memory derived from cognitive psychology and neuroscience. <i>Journal of Criminal Justice</i> , 2020, 66, 101655.	1.5	10
818	Affective, Social, and Informative Gestures Reproduction in Human Interaction: Hyperscanning and Brain Connectivity. <i>Journal of Motor Behavior</i> , 2021, 53, 296-315.	0.5	17
819	How stress can influence brain adaptations to motherhood. <i>Frontiers in Neuroendocrinology</i> , 2021, 60, 100875.	2.5	37
820	The Factor Structure of Social Cognition in Schizophrenia: A Focus on Replication With Confirmatory Factor Analysis and Machine Learning. <i>Clinical Psychological Science</i> , 2021, 9, 38-52.	2.4	11
821	Understanding particularized and generalized conversational implicatures: Is theory-of-mind necessary?. <i>Brain and Language</i> , 2021, 212, 104878.	0.8	18
822	Evaluation of Discriminative Detection Abilities of Social Cognition Measures for the Diagnosis of the Behavioral Variant of Frontotemporal Dementia: a Systematic Review. <i>Neuropsychology Review</i> , 2021, 31, 251-266.	2.5	22
823	Increased pSTS activity and decreased pSTS-mPFC connectivity when processing negative social interactions. <i>Behavioural Brain Research</i> , 2021, 399, 113027.	1.2	7

#	ARTICLE	IF	CITATIONS
824	Functional topography of anger and aggression in the human cerebellum. <i>NeuroImage</i> , 2021, 226, 117582.	2.1	28
825	Facial and neural mechanisms during interactive disclosure of biographical information. <i>NeuroImage</i> , 2021, 226, 117572.	2.1	16
826	Social cognition in the blind brain: A coordinate-free based meta-analysis. <i>Human Brain Mapping</i> , 2021, 42, 1243-1256.	1.9	11
827	The Capacity to Intervene: Bullying, Social Pain, and Bystander Empathy. <i>Sociological Inquiry</i> , 2021, 91, 114-139.	1.4	3
828	Warmth is more influential than competence: an fMRI repetition suppression study. <i>Brain Imaging and Behavior</i> , 2021, 15, 266-275.	1.1	5
829	The Neural Basis and Representation of Social Attributions. , 2021, , 385-408.		1
830	Computational Approaches to Mentalizing During Observational Learning and Strategic Social Interactions. , 2021, , 489-501.		0
831	Trait Empathy Shapes Neural Responses Toward Sad Music. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 231-241.	1.0	9
832	Recognizing humanity: dehumanization predicts neural mirroring and empathic accuracy in face-to-face interactions. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 463-473.	1.5	12
834	Intermittent theta burst stimulation over the posterior superior temporal sulcus for children with autism spectrum disorder: A 4-week randomized blinded controlled trial followed by another 4-week open-label intervention. <i>Autism</i> , 2021, 25, 136236132199053.	2.4	18
835	Social exclusion and rejection across the psychosis spectrum: A systematic review of empirical research. <i>Schizophrenia Research</i> , 2021, 228, 43-50.	1.1	19
838	Brain gray matter structures associated with trait impulsivity: A systematic review and voxel-based meta-analysis. <i>Human Brain Mapping</i> , 2021, 42, 2214-2235.	1.9	61
839	Toward a hierarchical model of social cognition: A neuroimaging meta-analysis and integrative review of empathy and theory of mind.. <i>Psychological Bulletin</i> , 2021, 147, 293-327.	5.5	238
840	Emotion Recognition Deficits in the Differential Diagnosis of Amnesic Mild Cognitive Impairment: A Cognitive Marker for the Limbic-Predominant Phenotype. <i>Journal of the International Neuropsychological Society</i> , 2021, , 1-7.	1.2	2
841	Mind reading improvements in mentalization-based therapy training. <i>Bulletin of the Menninger Clinic</i> , 2021, 85, 59-82.	0.3	6
842	Implicit Learning of True and False Belief Sequences. <i>Frontiers in Psychology</i> , 2021, 12, 643594.	1.1	14
843	The posterior cerebellum and inconsistent trait implications when learning the sequence of actions. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 696-706.	1.5	7
844	The Individual Inclination to an Occupation and its Neuronal Correlate. <i>Frontiers in Education</i> , 2021, 6, .	1.2	0

#	ARTICLE	IF	CITATIONS
846	Being the Gatekeeper: How Thinking about Sharing Affects Neural Encoding of Information. <i>Cerebral Cortex</i> , 2021, 31, 3939-3949.	1.6	1
848	Diagnostic Accuracy of Affective Social Tasks in the Clinical Classification Between the Behavioral Variant of Frontotemporal Dementia and Other Neurodegenerative Disease. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 1401-1411.	1.2	12
849	Intolerance of uncertainty modulates brain-to-brain synchrony during politically polarized perception. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	24
850	Multivariable pattern classification differentiates relational self-esteem from personal self-esteem. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 726-735.	1.5	2
851	Cognitive Empathy and Longitudinal Changes in Temporo-Parietal Junction Thickness in Schizophrenia. <i>Frontiers in Psychiatry</i> , 2021, 12, 667656.	1.3	4
852	Neural substrates for sharing intention in action during face-to-face imitation. <i>NeuroImage</i> , 2021, 233, 117916.	2.1	16
853	EEG hyperscanning in motor rehabilitation: a position paper. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 98.	2.4	12
855	Perception of Social Odor and Gender-Related Differences Investigated Through the Use of Transfer Entropy and Embodied Medium. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 650528.	1.2	2
856	Decision-making: from neuroscience to neuroeconomicsâ€”an overview. <i>Theory and Decision</i> , 2021, 91, 1-80.	0.5	8
857	The posterior cerebellum supports implicit learning of social belief sequences. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 970-992.	1.0	19
858	Neural correlates of theory of mind in children and adults using CAToon: Introducing an open-source child-friendly neuroimaging task. <i>Developmental Cognitive Neuroscience</i> , 2021, 49, 100959.	1.9	4
859	How Self-Appraisal Is Mediated by the Brain. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 700046.	1.0	6
860	Neural Correlates of Causal Inferences in Discourse Understanding and Logical Problem-Solving: A Meta-Analysis Study. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 666179.	1.0	7
861	Neural substrates of shared visual experiences: a hyperscanning fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1264-1275.	1.5	12
862	Anxiety biases audiovisual processing of social signals. <i>Behavioural Brain Research</i> , 2021, 410, 113346.	1.2	2
863	Social thinking is for doing: the posterior cerebellum supports predictions of social actions based on personality traits. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 241-251.	1.5	17
864	New Horizons on Non-invasive Brain Stimulation of the Social and Affective Cerebellum. <i>Cerebellum</i> , 2022, 21, 482-496.	1.4	26
865	Overlapping and specific neural correlates for empathizing, affective mentalizing, and cognitive mentalizing: A coordinateâ€¢based metaâ€¢analytic study. <i>Human Brain Mapping</i> , 2021, 42, 4777-4804.	1.9	45

#	ARTICLE	IF	CITATIONS
866	Action Observation Responses Are Influenced by Movement Kinematics and Target Identity. <i>Cerebral Cortex</i> , 2022, 32, 490-503.	1.6	7
867	Social preferences correlate with cortical thickness of the orbito-frontal cortex. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1191-1203.	1.5	4
868	Cognitive Empathy in Subtypes of Antisocial Individuals. <i>Frontiers in Psychiatry</i> , 2021, 12, 677975.	1.3	12
869	The Role of the Medial Prefrontal Cortex in Moderating Neural Representations of Self and Other in Primates. <i>Annual Review of Neuroscience</i> , 2021, 44, 295-313.	5.0	15
870	Five Breakthroughs: A First Approximation of Brain Evolution From Early Bilaterians to Humans. <i>Frontiers in Neuroanatomy</i> , 2021, 15, 693346.	0.9	5
871	Cerebral hemodynamic response during a live action-observation and action-execution task: A fNIRS study. <i>PLoS ONE</i> , 2021, 16, e0253788.	1.1	4
872	Dedicated Representation of Others in the Macaque Frontal Cortex: From Action Monitoring and Prediction to Outcome Evaluation. <i>Cerebral Cortex</i> , 2022, 32, 891-907.	1.6	3
873	The Social Cerebellum: A Large-Scale Investigation of Functional and Structural Specificity and Connectivity. <i>Cerebral Cortex</i> , 2022, 32, 987-1003.	1.6	27
874	Social cerebellum in goal-directed navigation. <i>Social Neuroscience</i> , 2021, 16, 467-485.	0.7	19
875	5-day multi-session intermittent theta burst stimulation over bilateral posterior superior temporal sulci in adults with autism-a pilot study. <i>Biomedical Journal</i> , 2022, 45, 696-707.	1.4	10
876	Association between parentâ€™s and adult offspringâ€™s mentalizing capacity: The moderating role of childâ€™s temperament. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 699-708.	0.8	1
877	A large-scale structural and functional connectome of social mentalizing. <i>NeuroImage</i> , 2021, 236, 118115.	2.1	24
878	Cognitive and Affective Empathy in Huntingtonâ€™s Disease. <i>Journal of Huntington's Disease</i> , 2021, 10, 323-334.	0.9	3
879	The multidimensionality of abstract concepts: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 127, 474-491.	2.9	42
880	The representational structure of mental states generalizes across target people and stimulus modalities. <i>NeuroImage</i> , 2021, 238, 118258.	2.1	6
881	Effects of sensory distraction and salience priming on emotion identification in autism: an fMRI study. <i>Journal of Neurodevelopmental Disorders</i> , 2021, 13, 42.	1.5	1
882	The Neural Substrate of Speech Act Recognition. <i>Neuroscience</i> , 2021, 471, 102-114.	1.1	3
883	Neural underpinnings of morality judgment and moral aesthetic judgment. <i>Scientific Reports</i> , 2021, 11, 18232.	1.6	5

#	ARTICLE	IF	CITATIONS
884	Aberrant activation of the mentalizing brain system during eye gaze discrimination in bipolar disorder. <i>Psychiatry Research - Neuroimaging</i> , 2021, 315, 111340.	0.9	2
885	Impaired social perception from eyes and face visual cues: evidence from prefrontal cortex damage. <i>Social Neuroscience</i> , 2021, 16, 607-626.	0.7	1
886	What modulates the Mirror Neuron System during action observation?. <i>Progress in Neurobiology</i> , 2021, 205, 102128.	2.8	27
887	Investigation of the neural correlates of mentalizing through the Dynamic Inference Task, a new naturalistic task of social cognition. <i>NeuroImage</i> , 2021, 243, 118499.	2.1	6
888	Maternal perinatal anxiety and neural responding to infant affective signals: Insights, challenges, and a road map for neuroimaging research. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 387-399.	2.9	10
889	Influence of human versus AI recommenders: The roles of product type and cognitive processes. <i>Journal of Business Research</i> , 2021, 137, 13-27.	5.8	41
890	Anatomy and Disorders of Frontal Lobe Functions: Higher-Order Functions. , 2022, , 280-288.		3
892	Management Accountants' Empathy and Their Violation of Fiduciary Duties: A Replication and Extension Study Using fMRI. <i>Behavioral Research in Accounting</i> , 2021, 33, 21-42.	0.2	1
893	The Organization of Social Knowledge Is Tuned for Prediction. , 2021, , 283-297.		2
894	Neural systems for evaluating speaker (Un)believability. <i>Human Brain Mapping</i> , 2017, 38, 3732-3749.	1.9	21
895	Neurobiology of Empathy. , 2019, , 17-39.		3
896	Neural Bases for Social Attention in Healthy Humans. , 2015, , 93-127.		8
897	Cross-network interactions in social cognition: A review of findings on task related brain activation and connectivity. <i>Cortex</i> , 2020, 130, 142-157.	1.1	46
898	Mechanisms underlying the beneficial effect of a speaker's gestures on the listener. <i>Journal of Memory and Language</i> , 2017, 96, 110-121.	1.1	28
899	Infant Learning in the Digital Age. , 2020, , 435-466.		1
901	The elephant in the China shop: When technical reasoning meets cumulative technological culture. <i>Behavioral and Brain Sciences</i> , 2020, 43, e183.	0.4	7
902	Bridging Media Psychology and Cognitive Neuroscience. <i>Journal of Media Psychology</i> , 2015, 27, 146-156.	0.7	32
903	Reframing social cognition: Relational versus representational mentalizing.. <i>Psychological Bulletin</i> , 2020, 146, 941-969.	5.5	32

#	ARTICLE	IF	CITATIONS
904	The social value of positive autobiographical memory retrieval.. Journal of Experimental Psychology: General, 2020, 149, 790-799.	1.5	12
905	Theory of Mind, pragmatics and the brain. Pragmatics and Cognition, 2019, 26, 5-38.	0.2	13
906	Probing the association between maternal anxious attachment style and mother-child brain-to-brain coupling during passive co-viewing of visual stimuli. Attachment and Human Development, 2023, 25, 19-34.	1.2	16
907	Cerebellar areas dedicated to social cognition? A comparison of meta-analytic and connectivity results. Social Neuroscience, 2015, 10, 337-44.	0.7	55
908	Biological and Body Motion Perception. , 0, , .		5
909	An attachment theoretical perspective for the neural representation of close others. Social Cognitive and Affective Neuroscience, 2019, 14, 237-251.	1.5	22
920	Dissociable Neural Responses to Hands and Non-Hand Body Parts in Human Left Extrastriate Visual Cortex. Journal of Neurophysiology, 2010, 103, 3389-3397.	0.9	142
921	Mode of Effective Connectivity within a Putative Neural Network Differentiates Moral Cognitions Related to Care and Justice Ethics. PLoS ONE, 2011, 6, e14730.	1.1	16
922	Recruitment of Both the Mirror and the Mentalizing Networks When Observing Social Interactions Depicted by Point-Lights: A Neuroimaging Study. PLoS ONE, 2011, 6, e15749.	1.1	126
923	Introspective Minds: Using ALE Meta-Analyses to Study Commonalities in the Neural Correlates of Emotional Processing, Social & Unconstrained Cognition. PLoS ONE, 2012, 7, e30920.	1.1	216
924	A Selective Emotional Decision-Making Bias Elicited by Facial Expressions. PLoS ONE, 2012, 7, e33461.	1.1	30
925	Dynamic Visuomotor Transformation Involved with Remote Flying of a Plane Utilizes the "Mirror Neuron" System. PLoS ONE, 2012, 7, e33873.	1.1	33
926	What's behind a P600? Integration Operations during Irony Processing. PLoS ONE, 2013, 8, e66839.	1.1	150
927	Comprehending Body Language and Mimics: An ERP and Neuroimaging Study on Italian Actors and Viewers. PLoS ONE, 2014, 9, e91294.	1.1	25
928	Mirroring Pain in the Brain: Emotional Expression versus Motor Imitation. PLoS ONE, 2015, 10, e0107526.	1.1	21
929	I Know How You Feel: The Warm-Altruistic Personality Profile and the Empathic Brain. PLoS ONE, 2015, 10, e0120639.	1.1	28
930	Social Interactions Receive Priority to Conscious Perception. PLoS ONE, 2016, 11, e0160468.	1.1	23
931	Understanding the Goals of Everyday Instrumental Actions Is Primarily Linked to Object, Not Motor-Kinematic, Information: Evidence from fMRI. PLoS ONE, 2017, 12, e0169700.	1.1	30

#	ARTICLE	IF	CITATIONS
932	Decoding social intentions in human prehensile actions: Insights from a combined kinematics-fMRI study. <i>PLoS ONE</i> , 2017, 12, e0184008.	1.1	6
933	The neuropsychology of empathy: evidence from lesion studies. , 2016, Volume 7, 237-243.	0.0	4
934	Comparing the neural correlates of affective and cognitive theory of mind using fMRI: Involvement of the basal ganglia in affective theory of mind. <i>Advances in Cognitive Psychology</i> , 2013, 9, 32-43.	0.2	22
935	Agentività e competenze sociali: riflessioni teoriche e implicazioni per il management. <i>Ricerche Di Psicologia</i> , 2017, , 349-363.	0.2	8
936	Empatia e Teoria della Mente: una review narrativa su differenze e convergenze concettuali alla luce delle recenti scoperte neurobiologiche. <i>Ricerche Di Psicologia</i> , 2018, , 19-54.	0.2	5
937	Gray Matter Changes in the Orbitofrontal-Paralimbic Cortex in Male Youths With Non-comorbid Conduct Disorder. <i>Frontiers in Psychology</i> , 2020, 11, 843.	1.1	10
938	The Use of Hyperscanning to Investigate the Role of Social, Affective, and Informative Gestures in Non-Verbal Communication. Electrophysiological (EEG) and Inter-Brain Connectivity Evidence. <i>Brain Sciences</i> , 2020, 10, 29.	1.1	19
940	Neural Correlates of Cognitive and Emotional Empathy in Patients with Autism Spectrum Disorder. <i>SoaÅ;Œceongso'nyeon Jeongsin Yihag</i> , 2016, 27, 196-206.	0.3	5
941	Electrophysiological correlates of social information processing for detecting agents in social interaction scenes: P200 and N250 components. <i>Neuropsychological Trends (discontinued)</i> , 2016, , 45-69.	0.4	2
942	Theory of Mind and Joint Attention. , 2021, , 311-348.		6
943	Null results of oxytocin and vasopressin administration on mentalizing in a large fMRI sample: evidence from a randomized controlled trial. <i>Psychological Medicine</i> , 2023, 53, 2285-2295.	2.7	6
944	The Neural Systems Involved in Motor Cognition and Social Contact. , 2012, , 190-217.		0
945	Disorders of Sensory Selective Attention. , 2014, , 283-334.		0
946	Broken Mirror or Unbroken Mirror? : An Investigation for Mirror Neuron Dysfunction of the Autism Spectrum Disorder. <i>SoaÅ;Œceongso'nyeon Jeongsin Yihag</i> , 2013, 24, 109-123.	0.3	3
947	Troubles de la lecture intentionnelle dans la schizophrÃ©nie : lâ€™apport du formalisme bayÃ©sien. , 2014, , 7-37.		0
948	An Intention-Response Model based on Mirror Neuron and Theory of Mind using Modular Behavior Selection Networks. <i>Journal of KIISE</i> , 2015, 42, 320-327.	0.0	0
949	Production and Comprehension. , 2015, , 103-122.		0
950	What can we learn from neurocognitive approaches to political science?: A critical review of the veil of ignorance experiment in neuropolitics. <i>The Annuals of Japanese Political Science Association</i> , 2017, 68, 2_173-2_203.	0.1	0

#	ARTICLE	IF	CITATIONS
951	Selfâ€œOther Differentiation and Monitoring Othersâ€™ Actions in the Medial Prefrontal Cortex of the Monkey. , 2017, , 151-167.		2
952	Atypical Large Scale Brain Network in Autism Spectrum Disorders. Advances in Psychology, 2017, 07, 1419-1429.	0.0	0
953	Social Mindfulness in the Interpersonal Interaction: Conceptualization, Assessment and Influenced Mechanism. Advances in Psychology, 2017, 07, 1101-1112.	0.0	3
954	Modulatory Mechanism of Three-Layered Hierarchical Structure in Memories Associated with Rewards and Punishments. , 2017, , 103-118.		0
956	ThÃ©orie de l'esprit et prÃ©diction de l'action dans la schizophrÃ©nie. , 2018, , 82-91.		0
957	Screendance as enactment in Maya Derenâ€™s At Land. DAT Journal, 2018, 3, 9-28.	0.1	0
958	Detecting an intention to communicate from nonword sounds.. Psychology and Neuroscience, 2018, 11, 180-192.	0.5	0
960	El cultivo de la autoconciencia y el bienestar emocional en los profesionales que trabajan con el sufrimiento. Revista De Investigaci³n Y Educaci³n En Ciencias De La Salud (RIECS), 2019, 4, 77-93.	0.0	5
961	Cheating. , 2019, , 1-8.		0
962	Updates in Pediatric Sleep and Child Psychiatry. , 2019, , .		0
969	Live agent preference and social action monitoring in the macaque mid-superior temporal sulcus region. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	7
970	Pantomime of tool use: looking beyond apraxia. Brain Communications, 2021, 3, fcab263.	1.5	10
971	Team-Mind: Teams neu denken. , 2020, , 283-297.		0
972	Team-Mind: Teams neu denken. , 2020, , 239-252.		0
973	The Neural Basis of Cooperation in Social Dilemmas. Advances in Psychology, 2020, 10, 1853-1860.	0.0	0
975	Disapproval from romantic partners, friends and parents: Source of criticism regulates prefrontal cortex activity. PLoS ONE, 2020, 15, e0229316.	1.1	2
977	The posterior cerebellum and temporoparietal junction support explicit learning of social belief sequences. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 467-491.	1.0	6
980	Anthropomorphizing Technology: A Conceptual Review of Anthropomorphism Research and How it Relates to Childrenâ€™s Engagements with Digital Voice Assistants. Integrative Psychological and Behavioral Science, 2022, 56, 709-738.	0.5	15

#	ARTICLE	IF	CITATIONS
981	O papel das dicas articulatórias na percepção da fala. Uma concepção remodelada de uma antiga questão.. <i>Traços De Linguagem - Revista De Estudos Linguísticos</i> , 2020, 4, .	0.1	0
982	Clinical observations and neuroscientific evidence tell a similar story: Schizophrenia is a disorder of the self-other boundary. <i>Schizophrenia Research</i> , 2022, 242, 45-48.	1.1	4
983	Instantaneous neural processing of communicative functions conveyed by speech prosody. <i>Cerebral Cortex</i> , 2022, 32, 4885-4901.	1.6	12
984	Stronger mentalizing network connectivity in expectant fathers predicts postpartum father-infant bonding and parenting behavior. <i>Social Neuroscience</i> , 2022, 17, 21-36.	0.7	3
985	Competitive interactions between cognitive reappraisal and mentalizing. <i>International Journal of Psychophysiology</i> , 2022, 174, 17-28.	0.5	3
986	Inter-brain neural mechanism underlying turn-based interaction under acute stress in women: a hyperscanning study using functional near-infrared spectroscopy. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 850-863.	1.5	12
987	The myth of the extra mile: Psychological processes and neural mechanisms underlying overcompensation effects. <i>Journal of Experimental Social Psychology</i> , 2022, 100, 104282.	1.3	2
988	Mu rhythm suppression over sensorimotor regions is associated with greater empathic accuracy. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 788-801.	1.5	10
989	Action Categories in Lateral Occipitotemporal Cortex Are Organized Along Sociality and Transitivity. <i>Journal of Neuroscience</i> , 2017, 37, 562-575.	1.7	20
990	"Dove tirerà?" Un paradigma sperimentale per l'indagine del riconoscimento delle intenzioni del giocatore nel calcio del. <i>Ricerche Di Psicologia</i> , 2021, , 1-21.	0.2	1
991	The role of right insula and its functional connectivity in the regulation of negative implicit stereotypes against rural migrant workers. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, , 1.	1.0	0
992	Biasing the neurocognitive processing of videos with the presence of a real cultural other. <i>Cerebral Cortex</i> , 2023, 33, 1090-1103.	1.6	2
993	The Transdiagnostic Relevance of Self-Other Distinction to Psychiatry Spans Emotional, Cognitive and Motor Domains. <i>Frontiers in Psychiatry</i> , 2022, 13, 797952.	1.3	3
994	Resting functional connectivity of the left inferior frontal gyrus with the dorsomedial prefrontal cortex and temporoparietal junction reflects the social network size for active interactions. <i>Human Brain Mapping</i> , 2022, 43, 2869-2879.	1.9	5
995	Electrocorticographic evidence of a common neurocognitive sequence for mentalizing about the self and others. <i>Nature Communications</i> , 2022, 13, 1919.	5.8	17
996	Cooperative Behavior Evokes Interbrain Synchrony in the Prefrontal and Temporoparietal Cortex: A Systematic Review and Meta-Analysis of fNIRS Hyperscanning Studies. <i>ENeuro</i> , 2022, 9, ENEURO.0268-21.2022.	0.9	34
997	Twoâ€mmonkey fMRI setup for investigating multifaceted aspects of social cognition and behavior involving a realâ€live conspecific. <i>NeuroImage</i> , 2022, 255, 119187.	2.1	1
998	Intersubject synchrony of viewers during naturalistic observational self-learning of a complex bimanual task. <i>NeuroImage Reports</i> , 2022, 2, 100084.	0.5	1

#	ARTICLE	IF	CITATIONS
999	Trust and Learning. , 2021, , 185-218.		1
1001	Improving the Sensitivity of Task-Related Functional Magnetic Resonance Imaging Data Using Generalized Canonical Correlation Analysis. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 771668.	1.0	0
1002	Mental State Attribution to Robots: A Systematic Review of Conceptions, Methods, and Findings. <i>ACM Transactions on Human-Robot Interaction</i> , 2022, 11, 1-51.	3.2	34
1003	Task motivation enhances creative performance in online groups, but not interpersonal interaction. <i>Interactive Learning Environments</i> , 2023, 31, 7086-7103.	4.4	2
1004	Facial attractiveness is more associated with individual warmth than with competence: Behavioral and neural evidence. <i>Social Neuroscience</i> , 2022, 17, 225-235.	0.7	3
1018	Distinguishing the Roles of the Dorsomedial Prefrontal Cortex and Right Temporoparietal Junction in Altruism in Situations of Inequality: A Transcranial Direct Current Stimulation Study. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 821360.	1.0	2
1019	Structured sparse multiset canonical correlation analysis of simultaneous fNIRS and EEG provides new insights into the human action-observation network. <i>Scientific Reports</i> , 2022, 12, 6878.	1.6	7
1020	Association between empathy and drinking among a community sample of heavy drinkers: Sex differences and neural correlates. <i>Addictive Behaviors</i> , 2022, 132, 107346.	1.7	0
1021	Markers of emotion regulation processes: A neuroimaging and behavioral study of reappraising abilities. <i>Biological Psychology</i> , 2022, 171, 108349.	1.1	5
1022	Cheating. , 2022, , 1303-1311.		0
1023	Decoding Individual Differences in Expressing and Inhibiting Anger from Structural Brain Networks: A Supervised Machine Learning Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
1024	The posterior cerebellum and social action sequences in a cooperative context. <i>Cerebellum</i> , 2023, 22, 559-577.	1.4	4
1026	Role of right temporoparietal junction for counterfactual evaluation of partner's decision in ultimatum game. <i>Cerebral Cortex</i> , 2023, 33, 2947-2957.	1.6	5
1027	Common and Distinct Neural Patterns of Attention-Deficit/Hyperactivity Disorder and Borderline Personality Disorder: A Multimodal Functional and Structural Meta-analysis. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2023, 8, 640-650.	1.1	5
1028	What is theory of mind? A psychometric study of theory of mind and intelligence. <i>Cognitive Psychology</i> , 2022, 136, 101495.	0.9	11
1029	Childhood trauma is associated with social anhedonia and brain gray matter volume differences in healthy subjects. <i>Brain Imaging and Behavior</i> , 0, , .	1.1	1
1030	Effective cerebello-cerebral connectivity during implicit and explicit social belief sequence learning using dynamic causal modeling. <i>Social Cognitive and Affective Neuroscience</i> , 2023, 18, .	1.5	5
1031	Mirror neuron brain regions contribute to identifying actions, but not intentions. <i>Human Brain Mapping</i> , 2022, 43, 4901-4913.	1.9	5

#	ARTICLE	IF	CITATIONS
1032	Mind your step: social cerebellum in interactive navigation. <i>Social Cognitive and Affective Neuroscience</i> , 2023, 18, .	1.5	3
1033	Functional connectivity of the medial prefrontal cortex related to mindreading abilities. <i>Cerebral Cortex Communications</i> , 0, , .	0.7	0
1035	Young children with autism show atypical prefrontal cortical responses to humanoid robots: An fNIRS study. <i>International Journal of Psychophysiology</i> , 2022, 181, 23-32.	0.5	3
1036	Rehabilitation of Severe Impairment in Motor Function after Stroke: Suggestions for Harnessing the Potentials of Mirror Neurons and the Mentalizing Systems to Stimulate Recovery. <i>Brain Sciences</i> , 2022, 12, 1311.	1.1	6
1037	Cognitive load affects early processes involved in mentalizing robot behaviour. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
1038	Sensory processing sensitivity and axonal microarchitecture: identifying brain structural characteristics for behavior. <i>Brain Structure and Function</i> , 2022, 227, 2769-2785.	1.2	5
1039	Boosting the Theory of Mind Network: Specific Psychotherapy Increases Neural Correlates of Affective Theory of Mind in Euthymic Bipolar Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2023, 8, 572-580.	1.1	2
1040	The (un)learning of social functions and its significance for mental health. <i>Clinical Psychology Review</i> , 2022, 98, 102204.	6.0	9
1041	Introspective self-narrative modulates the neuronal response during the emphatic process: an event-related potentials (ERPs) study. <i>Experimental Brain Research</i> , 0, , .	0.7	0
1042	Embodied social cognition investigated with virtual agents: The infinite loop between social brain and virtual reality. <i>Frontiers in Virtual Reality</i> , 0, 3, .	2.5	2
1043	Bringing cumulative technological culture beyond copying versus reasoning. <i>Trends in Cognitive Sciences</i> , 2023, 27, 30-42.	4.0	9
1044	Life is in motion (through a chickâ€™s eye). <i>Animal Cognition</i> , 2023, 26, 129-140.	0.9	12
1045	MA-EM: A neurocognitive model for understanding mixed and ambiguous emotions and morality. <i>Cognitive Neuroscience</i> , 0, , 1-10.	0.6	1
1046	Intrinsic connectivity within the affective salience network moderates adolescent susceptibility to negative and positive peer norms. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
1047	Does the TPJ fit it all? Representational similarity analysis of different forms of mentalizing. <i>Social Neuroscience</i> , 2022, 17, 428-440.	0.7	2
1048	Neural Encoding of Novel Social Networks: Evidence that Perceivers Prioritize Othersâ€™ Centrality. <i>Social Cognitive and Affective Neuroscience</i> , 0, , .	1.5	0
1049	Seeing Through Each Otherâ€™s Hearts: Inferring Othersâ€™ Heart Rate as a Function of Own Heart Rate Perception and Perceived Social Intelligence. <i>Affective Science</i> , 2022, 3, 862-877.	1.5	3
1051	Action Observation Network Activity Related to Object-Directed and Socially-Directed Actions in Adolescents. <i>Journal of Neuroscience</i> , 2023, 43, 125-141.	1.7	2

#	ARTICLE	IF	CITATIONS
1052	Distinct roles of the medial prefrontal cortex in advantageous and disadvantageous inequity aversion. <i>Brain and Cognition</i> , 2022, 164, 105927.	0.8	1
1053	Free Your Mind: Creative Thinking Contributes to Overcoming Conflict-Related Biases. <i>Brain Sciences</i> , 2022, 12, 1566.	1.1	1
1054	Linguistic signs in action: The neuropragmatics of speech acts. <i>Brain and Language</i> , 2023, 236, 105203.	0.8	9
1055	Meta-analytic evidence for a novel hierarchical model of conceptual processing. <i>Neuroscience and Biobehavioral Reviews</i> , 2023, 144, 104994.	2.9	10
1056	Decoding individual differences in expressing and suppressing anger from structural brain networks: A supervised machine learning approach. <i>Behavioural Brain Research</i> , 2023, 439, 114245.	1.2	6
1057	Postpartum depression and major depressive disorder: the same or not? Evidence from resting-state functional MRI. <i>Psychoradiology</i> , 2022, 2, 121-128.	1.0	3
1059	Cognitive Twists: The Coevolution of Learning and Genes in Human Cognition. <i>Review of Philosophy and Psychology</i> , 2024, 15, 189-217.	1.0	0
1060	Behavioral and neuro-cognitive bases for emergence of norms and socially shared realities via dynamic interaction. <i>Communications Biology</i> , 2022, 5, .	2.0	2
1061	The Mu Rhythm in Current Research: Theoretical and Methodological Aspects. <i>Neuroscience and Behavioral Physiology</i> , 0, , .	0.2	0
1062	Spatio-temporal dynamics of oscillatory brain activity during the observation of actions and interactions between point-light agents. <i>European Journal of Neuroscience</i> , 2023, 57, 657-679.	1.2	1
1063	Deeper Than You Think: Partisanship-Dependent Brain Responses in Early Sensory and Motor Brain Regions. <i>Journal of Neuroscience</i> , 2023, 43, 1027-1037.	1.7	6
1064	The impact of sociality and affective valence on brain activation: A meta-analysis. <i>NeuroImage</i> , 2023, 268, 119879.	2.1	3
1065	Lack of effects of four-week theta burst stimulation on white matter macro/microstructure in children and adolescents with autism. <i>NeuroImage: Clinical</i> , 2023, 37, 103324.	1.4	3
1066	The social cognitive dimension of pantomime. <i>Brain and Cognition</i> , 2023, 166, 105942.	0.8	2
1067	Modulating mental state recognition by anodal tDCS over the cerebellum. <i>Scientific Reports</i> , 2022, 12, .	1.6	7
1068	Dynamic causal modeling of cerebello-cerebral connectivity when sequencing trait-implicating actions. <i>Cerebral Cortex</i> , 2023, 33, 6366-6381.	1.6	2
1069	Association between social comparison orientation and hippocampal properties in older adults: A multimodal MRI study. <i>Social Neuroscience</i> , 2022, 17, 544-557.	0.7	3
1070	Transcranial Magnetic Stimulation Improves Executive Functioning through Modulation of Social Cognitive Networks in Patients with Mild Cognitive Impairment: Preliminary Results. <i>Diagnostics</i> , 2023, 13, 415.	1.3	3

#	ARTICLE	IF	CITATIONS
1071	Relational vs representational social cognitive processing: a coordinate-based meta-analysis of neuroimaging data. <i>Social Cognitive and Affective Neuroscience</i> , 2023, 18, .	1.5	4
1072	The effects of stimulating the cerebellum on social sequences: A tDCS-fMRI pilot study. <i>International Journal of Clinical and Health Psychology</i> , 2023, 23, 100373.	2.7	2
1073	Neural responses to instructed positive couple interaction: an fMRI study on compliment sharing. <i>Social Cognitive and Affective Neuroscience</i> , 2023, 18, .	1.5	2
1074	Altered hierarchical organization between empathy and gambling networks in disordered gamblers. <i>Frontiers in Psychiatry</i> , 0, 14, .	1.3	1
1075	Temporal discounting for self and friends in adolescence: A fMRI study. <i>Developmental Cognitive Neuroscience</i> , 2023, 60, 101204.	1.9	2
1076	Shared neural representations and temporal segmentation of political content predict ideological similarity. <i>Science Advances</i> , 2023, 9, .	4.7	4
1077	To Do or Not to Do: The cerebellum and neocortex contribute to predicting sequences of social intentions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2023, 23, 323-339.	1.0	3
1078	Attachment, Mentalizing and Trauma: Then (1992) and Now (2022). <i>Brain Sciences</i> , 2023, 13, 459.	1.1	12
1079	The acute effects of stress on dishonesty are moderated by individual differences in moral default. <i>Scientific Reports</i> , 2023, 13, .	1.6	0
1080	Why people hesitate to help: Neural correlates of the counter-dynamics of altruistic helping and individual differences in daily helping tendencies. <i>Frontiers in Psychology</i> , 0, 14, .	1.1	0
1082	Increased Functional Connectivity Involving the Parahippocampal Gyrus in Patients with Schizophrenia during Theory of Mind Processing: A Psychophysiological Interaction Study. <i>Brain Sciences</i> , 2023, 13, 692.	1.1	0
1090	Parietal cortex and cumulative technological culture. , 2023, , 109-130.		1
1126	Analyzing the Dynamics Between Theory of Mind, Speech Disorders, and Brain Rewiring in Aphasia. <i>Logic, Argumentation & Reasoning</i> , 2023, , 281-325.	0.1	0