

Lauri Nummenmaa

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

9,869
citations

31902

53
h-index

45213

90
g-index

183
all docs

183
docs citations

183
times ranked

9898
citing authors

#	ARTICLE	IF	CITATIONS
1	Obesity risk is associated with altered cerebral glucose metabolism and decreased μ -opioid and CB1 receptor availability. <i>International Journal of Obesity</i> , 2022, 46, 400-407.	1.6	16
2	μ -opioid receptor availability is associated with sex drive in human males. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 281-290.	1.0	3
3	Classification of emotion categories based on functional connectivity patterns of the human brain. <i>NeuroImage</i> , 2022, 247, 118800.	2.1	17
4	Aberrant motor contagion of emotions in psychopathy and high-functioning autism. <i>Cerebral Cortex</i> , 2022, 33, 374-384.	1.6	2
5	Atlas of type 2 dopamine receptors in the human brain: Age and sex dependent variability in a large PET cohort. <i>NeuroImage</i> , 2022, 255, 119149.	2.1	8
6	Brain structural alterations in autism and criminal psychopathy. <i>NeuroImage: Clinical</i> , 2022, 35, 103116.	1.4	4
7	Brain insulin sensitivity is linked to body fat distribution—the positron emission tomography perspective. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 966-968.	3.3	8
8	Relationship-specific Encoding of Social Touch in Somatosensory and Insular Cortices. <i>Neuroscience</i> , 2021, 464, 105-116.	1.1	14
9	Adult Attachment System Links With Brain Mu Opioid Receptor Availability In Vivo. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 360-369.	1.1	17
10	Insulin Resistance Is Associated With Enhanced Brain Glucose Uptake During Euglycemic Hyperinsulinemia: A Large-Scale PET Cohort. <i>Diabetes Care</i> , 2021, 44, 788-794.	4.3	31
11	Investigating the effects of perinatal status and gender on adults' responses to infant and adult facial emotion. <i>Emotion</i> , 2021, 21, 337-349.	1.5	6
12	The Obesity Risk SNP (rs17782313) near the MC4R Gene Is Not Associated with Brain Glucose Uptake during Insulin Clamp—A Study in Finns. <i>Journal of Clinical Medicine</i> , 2021, 10, 1312.	1.0	1
13	Brain Basis of Psychopathy in Criminal Offenders and General Population. <i>Cerebral Cortex</i> , 2021, 31, 4104-4114.	1.6	19
14	Attentional bias towards interpersonal aggression in depression—an eye movement study. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 639-647.	0.8	3
15	Mesolimbic opioid-dopamine interaction is disrupted in obesity but recovered by weight loss following bariatric surgery. <i>Translational Psychiatry</i> , 2021, 11, 259.	2.4	10
16	Preoperative brain μ -opioid receptor availability predicts weight development following bariatric surgery in women. <i>JCI Insight</i> , 2021, 6, .	2.3	3
17	Carnal pleasures. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 85-92.	2.0	2
18	Secretin activates brown fat and induces satiation. <i>Nature Metabolism</i> , 2021, 3, 798-809.	5.1	41

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19	Reward and emotion: an affective neuroscience approach. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 161-167.	2.0	31
20	Social pleasures of music. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 196-202.	2.0	10
21	Cerebral grey matter density is associated with neuroreceptor and neurotransmitter availability: A combined PET and MRI study. <i>NeuroImage</i> , 2021, 235, 117968.	2.1	9
22	Escitalopram enhances synchrony of brain responses during emotional narratives in patients with major depressive disorder. <i>NeuroImage</i> , 2021, 237, 118110.	2.1	9
23	Cerebral μ -opioid and CB1 receptor systems have distinct roles in human feeding behavior. <i>Translational Psychiatry</i> , 2021, 11, 442.	2.4	13
24	Decoding Music-Evoked Emotions in the Auditory and Motor Cortex. <i>Cerebral Cortex</i> , 2021, 31, 2549-2560.	1.6	31
25	Seasonal Variation in the Brain μ -Opioid Receptor Availability. <i>Journal of Neuroscience</i> , 2021, 41, 1265-1273.	1.7	14
26	Dissociable neural systems for unconditioned acute and sustained fear. <i>NeuroImage</i> , 2020, 216, 116522.	2.1	22
27	Automated segmentation of acute stroke lesions using a data-driven anomaly detection on diffusion weighted MRI. <i>Journal of Neuroscience Methods</i> , 2020, 333, 108575.	1.3	31
28	Statistical pattern recognition reveals shared neural signatures for displaying and recognizing specific facial expressions. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 803-813.	1.5	15
29	Brain substrate metabolism and β -cell function in humans: A positron emission tomography study. <i>Endocrinology, Diabetes and Metabolism</i> , 2020, 3, e00136.	1.0	11
30	Interindividual variability and lateralization of μ -opioid receptors in the human brain. <i>NeuroImage</i> , 2020, 217, 116922.	2.1	60
31	Lowered endogenous mu-opioid receptor availability in subclinical depression and anxiety. <i>Neuropsychopharmacology</i> , 2020, 45, 1953-1959.	2.8	44
32	Magia: Robust Automated Image Processing and Kinetic Modeling Toolbox for PET Neuroinformatics. <i>Frontiers in Neuroinformatics</i> , 2020, 14, 3.	1.3	41
33	Imaging Real-Time Tactile Interaction With Two-Person Dual-Coil fMRI. <i>Frontiers in Psychiatry</i> , 2020, 11, 279.	1.3	13
34	Bodily maps of emotions are culturally universal.. <i>Emotion</i> , 2020, 20, 1127-1136.	1.5	43
35	Brain glucose uptake is associated with endogenous glucose production in obese patients before and after bariatric surgery and predicts metabolic outcome at follow-up. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 218-226.	2.2	36
36	Brain neurokinin-1 receptor availability in never-medicated patients with major depression – A pilot study. <i>Journal of Affective Disorders</i> , 2019, 242, 188-194.	2.0	6

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37	Emotions amplify speakerâ€™listener neural alignment. <i>Human Brain Mapping</i> , 2019, 40, 4777-4788.	1.9	37
38	The opioid agonist remifentanil increases subjective pleasure. <i>British Journal of Anaesthesia</i> , 2019, 122, e216-e219.	1.5	4
39	Cross-cultural similarity in relationship-specific social touching. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190467.	1.2	59
40	Anomalous Bodily Maps of Emotions in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2019, 45, 1060-1067.	2.3	35
41	Opioidergic Regulation of Emotional Arousal: A Combined PETâ€™fMRI Study. <i>Cerebral Cortex</i> , 2019, 29, 4006-4016.	1.6	32
42	Emotions as discrete patterns of systemic activity. <i>Neuroscience Letters</i> , 2019, 693, 3-8.	1.0	50
43	Tracking multiple moving auditory targets. <i>Journal of Vision</i> , 2019, 19, 281a.	0.1	0
44	Sharing the social world via intersubject neural synchronisation. <i>Current Opinion in Psychology</i> , 2018, 24, 7-14.	2.5	91
45	μ -opioid receptor system mediates reward processing in humans. <i>Nature Communications</i> , 2018, 9, 1500.	5.8	76
46	Short-term escitalopram treatment normalizes aberrant self-referential processing in major depressive disorder. <i>Journal of Affective Disorders</i> , 2018, 236, 222-229.	2.0	50
47	Distributed affective space represents multiple emotion categories across the human brain. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 471-482.	1.5	105
48	Simultaneous PET-MRI Confirms That Cerebral Blood Flow Does Not Confound PET Neuroreceptor Activation Studies. <i>ACS Chemical Neuroscience</i> , 2018, 9, 159-161.	1.7	1
49	Binge eating disorder and morbid obesity are associated with lowered mu-opioid receptor availability in the brain. <i>Psychiatry Research - Neuroimaging</i> , 2018, 276, 41-45.	0.9	31
50	Opioid system and human emotions. <i>British Journal of Pharmacology</i> , 2018, 175, 2737-2749.	2.7	101
51	Angry faces are tracked more easily than neutral faces during multiple identity tracking. <i>Cognition and Emotion</i> , 2018, 32, 464-479.	1.2	8
52	Opioid Release after High-Intensity Interval Training in Healthy Human Subjects. <i>Neuropsychopharmacology</i> , 2018, 43, 246-254.	2.8	83
53	Opioidergic regulation of pain and pleasure in human social relationships. <i>Neuropsychopharmacology</i> , 2018, 43, 217-218.	2.8	4
54	A Partial Loss-of-Function Variant in <i>AKT2</i> Is Associated With Reduced Insulin-Mediated Glucose Uptake in Multiple Insulin-Sensitive Tissues: A Genotype-Based Callback Positron Emission Tomography Study. <i>Diabetes</i> , 2018, 67, 334-342.	0.3	37

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55	Maps of subjective feelings. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9198-9203.	3.3	126
56	Reproducibility of importance extraction methods in neural network based fMRI classification. NeuroImage, 2018, 181, 44-54.	2.1	11
57	Aberrant Cortical Integration in First-Episode Psychosis During Natural Audiovisual Processing. Biological Psychiatry, 2018, 84, 655-664.	0.7	26
58	Aerobic exercise modulates anticipatory reward processing via the μ -opioid receptor system. Human Brain Mapping, 2018, 39, 3972-3983.	1.9	24
59	Social Laughter Triggers Endogenous Opioid Release in Humans. Journal of Neuroscience, 2017, 37, 6125-6131.	1.7	142
60	Dissociable Roles of Cerebral μ -Opioid and Type 2 Dopamine Receptors in Vicarious Pain: A Combined PET-fMRI Study. Cerebral Cortex, 2017, 27, 4257-4266.	1.6	51
61	Neural mechanisms for integrating consecutive and interleaved natural events. Human Brain Mapping, 2017, 38, 3360-3376.	1.9	21
62	Single dose of mirtazapine modulates whole-brain functional connectivity during emotional narrative processing. Psychiatry Research - Neuroimaging, 2017, 263, 61-69.	0.9	7
63	Distributed neural signatures of natural audiovisual speech and music in the human auditory cortex. NeuroImage, 2017, 157, 108-117.	2.1	7
64	Feeding Releases Endogenous Opioids in Humans. Journal of Neuroscience, 2017, 37, 8284-8291.	1.7	64
65	Eye Contact Judgment Is Influenced by Perceivers' Social Anxiety But Not by Their Affective State. Frontiers in Psychology, 2017, 8, 373.	1.1	5
66	Brain-to-brain hyperclassification reveals action-specific motor mapping of observed actions in humans. PLoS ONE, 2017, 12, e0189508.	1.1	12
67	Cortical Circuit for Binding Object Identity and Location During Multiple-Object Tracking. Cerebral Cortex, 2017, 27, 162-172.	1.6	21
68	Bodily maps of emotions across child development. Developmental Science, 2016, 19, 1111-1118.	1.3	46
69	Behavioural activation system sensitivity is associated with cerebral μ -opioid receptor availability. Social Cognitive and Affective Neuroscience, 2016, 11, 1310-1316.	1.5	69
70	Attending to and neglecting people: bridging neuroscience, psychology and sociology. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150365.	1.8	21
71	Topography of Human Erogenous Zones. Archives of Sexual Behavior, 2016, 45, 1207-1216.	1.2	26
72	Data-driven approaches in the investigation of social perception. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150367.	1.8	67

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73	Bariatric Surgery Induces White and Grey Matter Density Recovery in the Morbidly Obese: A Voxel-Based Morphometric Study. <i>Human Brain Mapping</i> , 2016, 37, 3745-3756.	1.9	77
74	Reorganization of functionally connected brain subnetworks in high-functioning autism. <i>Human Brain Mapping</i> , 2016, 37, 1066-1079.	1.9	110
75	Social touch modulates endogenous μ -opioid system activity in humans. <i>NeuroImage</i> , 2016, 138, 242-247.	2.1	143
76	A single dose of mirtazapine attenuates neural responses to self-referential processing. <i>Journal of Psychopharmacology</i> , 2016, 30, 23-32.	2.0	13
77	Discrete Neural Signatures of Basic Emotions. <i>Cerebral Cortex</i> , 2016, 26, 2563-2573.	1.6	303
78	Perceptual and affective mechanisms in facial expression recognition: An integrative review. <i>Cognition and Emotion</i> , 2016, 30, 1081-1106.	1.2	182
79	Hedonic context modulates risky choices and reward responses in amygdala and dorsal striatum.. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2015, 8, 100-115.	0.4	16
80	Patients with complex regional pain syndrome overestimate applied force in observed hand actions. <i>European Journal of Pain</i> , 2015, 19, 1372-1381.	1.4	7
81	Affective Responses to Repeated Sessions of High-Intensity Interval Training. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2604-2611.	0.2	74
82	Adult attachment style is associated with cerebral μ -opioid receptor availability in humans. <i>Human Brain Mapping</i> , 2015, 36, 3621-3628.	1.9	119
83	Neural Circuits for Cognitive Appetite Control in Healthy and Obese Individuals: An fMRI Study. <i>PLoS ONE</i> , 2015, 10, e0116640.	1.1	74
84	Obesity Is Associated with Decreased μ -Opioid But Unaltered Dopamine D ₂ Receptor Availability in the Brain. <i>Journal of Neuroscience</i> , 2015, 35, 3959-3965.	1.7	178
85	Affective processing requires awareness.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 339-365.	1.5	64
86	Facilitated early cortical processing of nude human bodies. <i>Biological Psychology</i> , 2015, 109, 103-110.	1.1	25
87	Dissociation between recognition and detection advantage for facial expressions: A meta-analysis.. <i>Emotion</i> , 2015, 15, 243-256.	1.5	89
88	Topography of social touching depends on emotional bonds between humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 13811-13816.	3.3	252
89	Aberrant mesolimbic dopamine-opiate interaction in obesity. <i>NeuroImage</i> , 2015, 122, 80-86.	2.1	61
90	Cortical circuit for tracking dynamic object locations and identities. <i>Journal of Vision</i> , 2015, 15, 224.	0.1	0

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91	Mental Action Simulation Synchronizes Action-Observation Circuits across Individuals. <i>Journal of Neuroscience</i> , 2014, 34, 748-757.	1.7	48
92	Fronto-parietal network supports context-dependent speech comprehension. <i>Neuropsychologia</i> , 2014, 63, 293-303.	0.7	31
93	Recognition of Facial Expressions of Emotion is Related to their Frequency in Everyday Life. <i>Journal of Nonverbal Behavior</i> , 2014, 38, 549-567.	0.6	58
94	Mapping neurotransmitter networks with PET: An example on serotonin and opioid systems. <i>Human Brain Mapping</i> , 2014, 35, 1875-1884.	1.9	45
95	Facial expression recognition in peripheral versus central vision: role of the eyes and the mouth. <i>Psychological Research</i> , 2014, 78, 180-195.	1.0	102
96	Bodily maps of emotions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 646-651.	3.3	586
97	Brown Adipose Tissue Function is Accompanied by Cerebral Activation in Lean But Not in Obese Humans. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2014, 34, 1018-1023.	2.4	20
98	Synchronous brain activity across individuals underlies shared psychological perspectives. <i>NeuroImage</i> , 2014, 100, 316-324.	2.1	132
99	Additive effects of affective arousal and top-down attention on the event-related brain responses to human bodies. <i>Biological Psychology</i> , 2014, 103, 167-175.	1.1	24
100	Emotional speech synchronizes brains across listeners and engages large-scale dynamic brain networks. <i>NeuroImage</i> , 2014, 102, 498-509.	2.1	119
101	The brains of high functioning autistic individuals do not synchronize with those of others. <i>NeuroImage: Clinical</i> , 2013, 3, 489-497.	1.4	112
102	Synchrony of brains and bodies during implicit interpersonal interaction. <i>Trends in Cognitive Sciences</i> , 2013, 17, 105-106.	4.0	82
103	A smile biases the recognition of eye expressions: Configural projection from a salient mouth. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1159-1181.	0.6	22
104	The Opponent Matters: Elevated fMRI Reward Responses to Winning Against a Human Versus a Computer Opponent During Interactive Video Game Playing. <i>Cerebral Cortex</i> , 2013, 23, 2829-2839.	1.6	84
105	Weight Loss After Bariatric Surgery Reverses Insulin-Induced Increases in Brain Glucose Metabolism of the Morbidly Obese. <i>Diabetes</i> , 2013, 62, 2747-2751.	0.3	53
106	Obesity is associated with white matter atrophy: A combined diffusion tensor imaging and voxel-based morphometric study. <i>Obesity</i> , 2013, 21, 2530-2537.	1.5	108
107	Just watching the game ain't enough: striatal fMRI reward responses to successes and failures in a video game during active and vicarious playing. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 278.	1.0	55
108	Gender and Visibility of Sexual Cues Influence Eye Movements While Viewing Faces and Bodies. <i>Archives of Sexual Behavior</i> , 2012, 41, 1439-1451.	1.2	90

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109	Bilateral alterations in somatosensory cortical processing in hemiplegic cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 361-367.	1.1	33
110	Emotions promote social interaction by synchronizing brain activity across individuals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 9599-9604.	3.3	408
111	Effect of afferent input on motor cortex excitability during stroke recovery. <i>Clinical Neurophysiology</i> , 2012, 123, 2429-2436.	0.7	58
112	Perceptual, categorical, and affective processing of ambiguous smiling facial expressions. <i>Cognition</i> , 2012, 125, 373-393.	1.1	55
113	Autism spectrum traits predict the neural response to eye gaze in typical individuals. <i>NeuroImage</i> , 2012, 59, 3356-3363.	2.1	59
114	Dorsal Striatum and Its Limbic Connectivity Mediate Abnormal Anticipatory Reward Processing in Obesity. <i>PLoS ONE</i> , 2012, 7, e31089.	1.1	182
115	Naturalistic fMRI Mapping Reveals Superior Temporal Sulcus as the Hub for the Distributed Brain Network for Social Perception. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 233.	1.0	306
116	The Naked Truth: The Face and Body Sensitive N170 Response Is Enhanced for Nude Bodies. <i>PLoS ONE</i> , 2011, 6, e24408.	1.1	57
117	Food Catches the Eye but Not for Everyone: A BMI-Contingent Attentional Bias in Rapid Detection of Nutriment. <i>PLoS ONE</i> , 2011, 6, e19215.	1.1	78
118	Time course of discrimination between emotional facial expressions: The role of visual saliency. <i>Vision Research</i> , 2011, 51, 1751-1759.	0.7	57
119	Autism Spectrum Traits in the Typical Population Predict Structure and Function in the Posterior Superior Temporal Sulcus. <i>Cerebral Cortex</i> , 2011, 21, 493-500.	1.6	99
120	Effects of Insulin on Brain Glucose Metabolism in Impaired Glucose Tolerance. <i>Diabetes</i> , 2011, 60, 443-447.	0.3	94
121	Primacy of emotional vs. semantic scene recognition in peripheral vision. <i>Cognition and Emotion</i> , 2011, 25, 1358-1375.	1.2	5
122	The Existence of a Hypnotic State Revealed by Eye Movements. <i>PLoS ONE</i> , 2011, 6, e26374.	1.1	14
123	Semantic categorization precedes affective evaluation of visual scenes. <i>Journal of Experimental Psychology: General</i> , 2010, 139, 222-246.	1.5	47
124	Differential activation of frontoparietal attention networks by social and symbolic spatial cues. <i>Social Cognitive and Affective Neuroscience</i> , 2010, 5, 432-440.	1.5	48
125	Connectivity Analysis Reveals a Cortical Network for Eye Gaze Perception. <i>Cerebral Cortex</i> , 2010, 20, 1780-1787.	1.6	71
126	Recognition advantage of happy faces in extrafoveal vision: Featural and affective processing. <i>Visual Cognition</i> , 2010, 18, 1274-1297.	0.9	55

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127	Enhanced Processing of Emotional Gist in Peripheral Vision. Spanish Journal of Psychology, 2009, 12, 414-423.	1.1	9
128	Lateralised covert attention in word identification. Laterality, 2009, 14, 178-195.	0.5	5
129	Eye-movement assessment of the time course in facial expression recognition: Neurophysiological implications. Cognitive, Affective and Behavioral Neuroscience, 2009, 9, 398-411.	1.0	70
130	Neural mechanisms of social attention. Trends in Cognitive Sciences, 2009, 13, 135-143.	4.0	346
131	I'll Walk This Way: Eyes Reveal the Direction of Locomotion and Make Passersby Look and Go the Other Way. Psychological Science, 2009, 20, 1454-1458.	1.8	67
132	Emotional scene content drives the saccade generation system reflexively.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 305-323.	0.7	80
133	How attentional systems process conflicting cues. The superiority of social over symbolic orienting revisited.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 1738-1754.	0.7	21
134	University students' emotions, interest and activities in a web-based learning environment. British Journal of Educational Psychology, 2008, 78, 163-178.	1.6	36
135	Automatic Activation of Adolescents' Peer-Relational Schemas: Evidence From Priming With Facial Identity. Child Development, 2008, 79, 1659-1675.	1.7	25
136	Visuospatial attention shifts by gaze and arrow cues: An ERP study. Brain Research, 2008, 1215, 123-136.	1.1	90
137	Is emotional contagion special? An fMRI study on neural systems for affective and cognitive empathy. NeuroImage, 2008, 43, 571-580.	2.1	294
138	Detection of emotional faces: Salient physical features guide effective visual search.. Journal of Experimental Psychology: General, 2008, 137, 471-494.	1.5	336
139	Emotional scenes in peripheral vision: Selective orienting and gist processing, but not content identification.. Emotion, 2008, 8, 68-80.	1.5	56
140	Visual Search of Emotional Faces. Experimental Psychology, 2008, 55, 359-370.	0.3	44
141	Processing of unattended emotional visual scenes.. Journal of Experimental Psychology: General, 2007, 136, 347-369.	1.5	78
142	Short Article: Emotional and Neutral Scenes in Competition: Orienting, Efficiency, and Identification. Quarterly Journal of Experimental Psychology, 2007, 60, 1585-1593.	0.6	38
143	Face Cells: Separate Processing of Expression and Gaze in the Amygdala. Current Biology, 2007, 17, R371-R372.	1.8	7
144	Eye movement assessment of selective attentional capture by emotional pictures.. Emotion, 2006, 6, 257-268.	1.5	345

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145	Automatic attention orienting by social and symbolic cues activates different neural networks: An fMRI study. <i>NeuroImage</i> , 2006, 33, 406-413.	2.1	147
146	Gaze distractors influence saccadic curvature: Evidence for the role of the oculomotor system in gaze-cued orienting. <i>Vision Research</i> , 2006, 46, 3674-3680.	0.7	35
147	How undergraduate students meet a new learning environment?. <i>Computers in Human Behavior</i> , 2004, 20, 763-777.	5.1	31
148	Experienced emotions, emotion regulation and student activity in a web-based learning environment. <i>European Journal of Psychology of Education</i> , 2004, 19, 423-436.	1.3	39
149	Inducing affective states with success-failure manipulations: A meta-analysis.. <i>Emotion</i> , 2004, 4, 207-214.	1.5	124