David E J Linden

List of Publications by Year
in descending order

293	20,023	9264 74	14208 128
papers	citations	h-index	g-index

335	335	335	19809
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The P300: Where in the Brain Is It Produced and What Does It Tell Us?. Neuroscientist, 2005, 11, 563-576.	3.5	1,218
2	Activation of Heschlâ€™s Gyrus during Auditory Hallucinations. Neuron, 1999, 22, 615-621.	8.1	719
3	Localizing P300 Generators in Visual Target and Distractor Processing: A Combined Event-Related Potential and Functional Magnetic Resonance Imaging Study. Journal of Neuroscience, 2004, 24, 9353-9360.	3.6	496
4	Functional connectivity as revealed by spatial independent component analysis of fMRI measurements during rest. Human Brain Mapping, 2004, 22, 165-178.	3.6	486
5	The Functional Neuroanatomy of Target Detection: An fMRI Study of Visual and Auditory Oddball Tasks. Cerebral Cortex, 1999, 9, 815-823.	2.9	444
6	How psychotherapy changes the brain â€“ the contribution of functional neuroimaging. Molecular Psychiatry, 2006, 11, 528-538.	7.9	422
7	Dysfunctional Long-Range Coordination of Neural Activity during Gestalt Perception in Schizophrenia. Journal of Neuroscience, 2006, 26, 8168-8175.	3.6	412
8	Real-time fMRI neurofeedback: Progress and challenges. NeuroImage, 2013, 76, 386-399.	4.2	398
9	Real-Time Self-Regulation of Emotion Networks in Patients with Depression. PLoS ONE, 2012, 7, e38115.	2.5	340
10	Resting-state functional network correlates of psychotic symptoms in schizophrenia. Schizophrenia Research, 2010, 117, 21-30.	2.0	313
11	Cortical capacity constraints for visual working memory: dissociation of fMRI load effects in a fronto-parietal network. NeuroImage, 2003, 20, 1518-1530.	4.2	292
12	Spatial pattern of cerebral glucose metabolism (PET) correlates with localization of intracerebral EEG-generators in Alzheimer's disease. Clinical Neurophysiology, 2000, 111, 1817-1824.	1.5	262
13	Attentional systems in target and distractor processing: a combined ERP and fMRI study. NeuroImage, 2004, 22, 530-540.	4.2	259
14	Cortical Oscillatory Activity Is Critical for Working Memory as Revealed by Deficits in Early-Onset Schizophrenia. Journal of Neuroscience, 2009, 29, 9481-9489.	3.6	254
15	Are numbers special?. Neuropsychologia, 2005, 43, 1238-1248.	1.6	250
16	Neurofeedback: A promising tool for the self-regulation of emotion networks. NeuroImage, 2010, 49, 1066-1072.	4.2	243
17	Real-Time Functional Magnetic Resonance Imaging Neurofeedback for Treatment of Parkinson's Disease. Journal of Neuroscience, 2011, 31, 16309-16317.	3.6	229
18	Goal-Oriented Cognitive Rehabilitation for People With Early-Stage Alzheimer Disease: A Single-Blind Randomized Controlled Trial of Clinical Efficacy. American Journal of Geriatric Psychiatry, 2010, 18, 928-939.	1.2	221

#	Article	IF	Citations
19	Tracking the Mind's Image in the Brain I. Neuron, 2002, 35, 185-194.	8.1	214
20	Meta-analysis of real-time fMRI neurofeedback studies using individual participant data: How is brain regulation mediated?. NeuroImage, 2016, 124, 806-812.	4.2	204
21	Contribution of Impaired Early-Stage Visual Processing to Working Memory Dysfunction in Adolescents With Schizophrenia. Archives of General Psychiatry, 2007, 64, 1229.	12.3	201
22	Phenotypic Manifestation of Genetic Risk for Schizophrenia During Adolescence in the General Population. JAMA Psychiatry, 2016, 73, 221.	11.0	197
23	Common neural substrates for visual working memory and attention. NeuroImage, 2007, 36, 441-453.	4.2	196
24	Random Subspace Ensembles for fMRI Classification. IEEE Transactions on Medical Imaging, 2010, 29, 531-542.	8.9	191
25	Consensus on the reporting and experimental design of clinical and cognitive-behavioural neurofeedback studies (CRED-nf checklist). Brain, 2020, 143, 1674-1685.	7.6	188
26	Functional Imaging of Visuospatial Processing in Alzheimer's Disease. NeuroImage, 2002, 17, 1403-1414.	4.2	185
27	Imaging the Brain Activity Changes Underlying Impaired Visuospatial Judgments: Simultaneous fMRI, TMS, and Behavioral Studies. Cerebral Cortex, 2007, 17, 2841-2852.	2.9	185
28	The Working Memory Networks of the Human Brain. Neuroscientist, 2007, 13, 257-267.	3.5	183
29	The Challenges and Promise of Neuroimaging in Psychiatry. Neuron, 2012, 73, 8-22.	8.1	178
30	Specialization in the default mode: Taskâ€induced brain deactivations dissociate between visual working memory and attention. Human Brain Mapping, 2010, 31, 126-139.	3.6	171
31	The Brain Locus of Interaction between Number and Size: A Combined Functional Magnetic Resonance Imaging and Event-related Potential Study. Journal of Cognitive Neuroscience, 2007, 19, 957-970.	2.3	169
32	Control freaks: Towards optimal selection of control conditions for fMRI neurofeedback studies. NeuroImage, 2019, 186, 256-265.	4.2	151
33	The corpus callosum in schizophrenia-volume and connectivity changes affect specific regions. NeuroImage, 2008, 39, 1522-1532.	4.2	145
34	The spatiotemporal pattern of auditory cortical responses during verbal hallucinations. NeuroImage, 2005, 27, 644-655.	4.2	144
35	Combining transcranial magnetic stimulation and functional imaging in cognitive brain research: possibilities and limitations. Brain Research Reviews, 2003, 43, 41-56.	9.0	143
36	Differentiating Heavy from Light Drinkers by Neural Responses to Visual Alcohol Cues and Other Motivational Stimuli. Cerebral Cortex, 2011, 21, 1408-1415.	2.9	142

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37	A review of white matter microstructure alterations of pathways of the reward circuit in depression. Journal of Affective Disorders, 2015, 187, 45-53.	4.1	140
38	Mental Chronometry of Working Memory Retrieval: A Combined Functional Magnetic Resonance Imaging and Event-Related Potentials Approach. Journal of Neuroscience, 2006, 26, 821-829.	3.6	131
39	Resting state fMRI entropy probes complexity of brain activity in adults with ADHD. Psychiatry Research - Neuroimaging, 2013, 214, 341-348.	1.8	129
40	Targeting the affective brainâ€"a randomized controlled trial of real-time fMRI neurofeedback in patients with depression. Neuropsychopharmacology, 2018, 43, 2578-2585.	5.4	129
41	Tracking the Mind's Image in the Brain II. Neuron, 2002, 35, 195-204.	8.1	128
42	Neuronal Correlates of Colour-Graphemic Synaesthesia: Afmri Study. Cortex, 2006, 42, 295-303.	2.4	127
43	Distributed Cortical Systems in Visual Short-term Memory Revealed by Event-related Functional Magnetic Resonance Imaging. Cerebral Cortex, 2002, 12, 866-876.	2.9	126
44	Large-scale mapping of cortical alterations in 22q11.2 deletion syndrome: Convergence with idiopathic psychosis and effects of deletion size. Molecular Psychiatry, 2020, 25, 1822-1834.	7.9	122
45	ENIGMA MDD: seven years of global neuroimaging studies of major depression through worldwide data sharing. Translational Psychiatry, 2020, 10, 172.	4.8	121
46	Reduced Laterality as a Trait Marker ofSchizophreniaâ€"Evidence from Structural and Functional Neuroimaging. Journal of Neuroscience, 2010, 30, 2289-2299.	3.6	119
47	Anatomical brain connectivity and positive symptoms of schizophrenia: A diffusion tensor imaging study. Psychiatry Research - Neuroimaging, 2009, 174, 9-16.	1.8	118
48	The Myth of Upright Vision. A Psychophysical and Functional Imaging Study of Adaptation to Inverting Spectacles. Perception, 1999, 28, 469-481.	1.2	117
49	The temporal characteristics of motion processing in hMT/V5+: Combining fMRI and neuronavigated TMS. NeuroImage, 2006, 29, 1326-1335.	4.2	109
50	Working Memory Load for Faces Modulates P300, N170, and N250r. Journal of Cognitive Neuroscience, 2008, 20, 989-1002.	2.3	109
51	Learning Control Over Emotion Networks Through Connectivity-Based Neurofeedback. Cerebral Cortex, 2017, 27, bhv311.	2.9	108
52	Topological Filtering of Dynamic Functional Brain Networks Unfolds Informative Chronnectomics: A Novel Data-Driven Thresholding Scheme Based on Orthogonal Minimal Spanning Trees (OMSTs). Frontiers in Neuroinformatics, 2017, 11, 28.	2.5	107
53	Functional imaging of mirror and inverse reading reveals separate coactivated networks for oculomotion and spatial transformations. NeuroReport, 1998, 9, 713-719.	1.2	103
54	Matching Two Imagined Clocks: the Functional Anatomy of Spatial Analysis in the Absence of Visual Stimulation. Cerebral Cortex, 2000, 10, 473-481.	2.9	102

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55	Interhemispheric hypoconnectivity in schizophrenia: Fiber integrity and volume differences of the corpus callosum in patients and unaffected relatives. NeuroImage, 2012, 59, 926-934.	4.2	102
56	The Default Mode Network and the Working Memory Network Are Not Anti-Correlated during All Phases of a Working Memory Task. PLoS ONE, 2015, 10, e0123354.	2.5	102
57	Evidence of Common Genetic Overlap Between Schizophrenia and Cognition. Schizophrenia Bulletin, 2016, 42, 832-842.	4.3	102
58	Cerebral Asymmetry in Schizophrenia. Neuroscientist, 2011, 17, 456-467.	3.5	100
59	Using real-time fMRI to influence effective connectivity in the developing emotion regulation network. NeuroImage, 2016, 125, 616-626.	4.2	98
60	A Population-Based Cohort Study Examining the Incidence and Impact of Psychotic Experiences From Childhood to Adulthood, and Prediction of Psychotic Disorder. American Journal of Psychiatry, 2020, 177, 308-317.	7.2	98
61	Content- and Task-Specific Dissociations of Frontal Activity during Maintenance and Manipulation in Visual Working Memory. Journal of Neuroscience, 2006, 26, 4465-4471.	3.6	96
62	Common alleles contribute to schizophrenia in CNV carriers. Molecular Psychiatry, 2016, 21, 1085-1089.	7.9	95
63	The Brainâ€™s Voices: Comparing Nonclinical Auditory Hallucinations and Imagery. Cerebral Cortex, 2011, 21, 330-337.	2.9	94
64	Increased fractional anisotropy in the motor tracts of Parkinson's disease suggests compensatory neuroplasticity or selective neurodegeneration. European Radiology, 2016, 26, 3327-3335.	4.5	94
65	Functional activation imaging in aging and dementia. Psychiatry Research - Neuroimaging, 2005, 140, 97-113.	1.8	93
66	Psychiatric disorders in children with 16p11.2 deletion and duplication. Translational Psychiatry, 2019, 9, 8.	4.8	93
67	Enhanced visual short-term memory for angry faces.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 363-374.	0.9	92
68	Cross-scanner and cross-protocol diffusion MRI data harmonisation: A benchmark database and evaluation of algorithms. NeuroImage, 2019, 195, 285-299.	4.2	92
69	Neurofeedback and networks of depression. Dialogues in Clinical Neuroscience, 2014, 16, 103-112.	3.7	92
70	Minimum statistical standards for submissions to Neuroimage: Clinical. NeuroImage: Clinical, 2016, 12, 1045-1047.	2.7	91
71	Multimodal Brain Imaging Reveals Structural Differences in Alzheimerâ€™s Disease Polygenic Risk Carriers: A Study in Healthy Young Adults. Biological Psychiatry, 2017, 81, 154-161.	1.3	91
72	Enhanced vividness of mental imagery as a trait marker of schizophrenia?. Schizophrenia Bulletin, 2005, 31, 97-104.	4.3	89

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73	Striatal activation during blepharospasm revealed by fMRI. Neurology, 2003, 60, 1738-1743.	1.1	87
74	The arcuate fasciculus in auditory-verbal hallucinations: A meta-analysis of diffusion-tensor-imaging studies. Schizophrenia Research, 2014, 159, 234-237.	2.0	87
75	Visual hallucinations in schizophrenia investigated with functional magnetic resonance imaging. Psychiatry Research - Neuroimaging, 2007, 156, 269-273.	1.8	85
76	Identifying Indicators of Smartphone Addiction Through User-App Interaction. Computers in Human Behavior, 2019, 99, 56-65.	8.5	83
77	Coordinate and categorical judgements in spatial imagery. An fMRI study. Neuropsychologia, 2002, 40, 1666-1674.	1.6	82
78	Treating Auditory Hallucinations by Transcranial Magnetic Stimulation: A Randomized Controlled Cross-Over Trial. Neuropsychobiology, 2006, 53, 63-69.	1.9	80
79	Oscillatory hyperactivity and hyperconnectivity in young APOE-É›4 carriers and hypoconnectivity in Alzheimerâ€™s disease. ELife, 2019, 8, .	6.0	78
80	Current progress in real-time functional magnetic resonance-based neurofeedback: Methodological challenges and achievements. NeuroImage, 2019, 202, 116107.	4.2	77
81	When Blue is Larger than Red: Colors Influence Numerical Cognition in Synesthesia. Journal of Cognitive Neuroscience, 2005, 17, 1766-1773.	2.3	76
82	Genetic screening for Niemann-Pick disease type C in adults with neurological and psychiatric symptoms: findings from the ZOOM study. Human Molecular Genetics, 2013, 22, 4349-4356.	2.9	75
83	Frontal white matter alterations are associated with executive cognitive function in euthymic bipolar patients. Journal of Affective Disorders, 2014, 155, 223-233.	4.1	73
84	Association between Psychotic Symptoms and Cortical Thickness Reduction across the Schizophrenia Spectrum. Cerebral Cortex, 2013, 23, 61-70.	2.9	72
85	Mental imagery vividness as a trait marker across the schizophrenia spectrum. Psychiatry Research, 2009, 167, 1-11.	3.3	71
86	The experimental combination of rTMS and fMRI reveals the functional relevance of parietal cortex for visuospatial functions. Cognitive Brain Research, 2002, 13, 85-93.	3.0	70
87	Pain Response in Depersonalization: A Functional Imaging Study Using Hypnosis in Healthy Subjects. Psychotherapy and Psychosomatics, 2007, 76, 115-121.	8.8	70
88	Neural Correlates of Enhanced Visual Short-Term Memory for Angry Faces: An fMRI Study. PLoS ONE, 2008, 3, e3536.	2.5	68
89	Attention capture by novel sounds: Distraction versus facilitation. European Journal of Cognitive Psychology, 2010, 22, 481-515.	1.3	64
90	Exploring brain function with magnetic resonance imaging. European Journal of Radiology, 1999, 30, 84-94.	2.6	63

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91	On the functional significance of Novelty-P3: Facilitation by unexpected novel sounds. Biological Psychology, 2010, 83, 143-152.	2.2	60
92	Angry expressions strengthen the encoding and maintenance of face identity representations in visual working memory. Cognition and Emotion, 2014, 28, 278-297.	2.0	60
93	Multimodal assessments of the hippocampal formation in schizophrenia and bipolar disorder: Evidences from neurobehavioral measures and functional and structural MRI. NeuroImage: Clinical, 2014, 6, 134-144.	2.7	59
94	Association between white matter fiber integrity and subclinical psychotic symptoms in schizophrenia patients and unaffected relatives. Schizophrenia Research, 2012, 140, 129-135.	2.0	56
95	Cyfip1 haploinsufficient rats show white matter changes, myelin thinning, abnormal oligodendrocytes and behavioural inflexibility. Nature Communications, 2019, 10, 3455.	12.8	56
96	Process-based framework for precise neuromodulation. Nature Human Behaviour, 2019, 3, 436-445.	12.0	56
97	Plasticity during childhood and adolescence: innovative approaches to investigating neurocognitive development. Developmental Science, 2013, 16, 574-583.	2.4	55
98	Association of Copy Number Variation of the 15q11.2 BP1-BP2 Region With Cortical and Subcortical Morphology and Cognition. JAMA Psychiatry, 2020, 77, 420.	11.0	54
99	Brain imaging and psychotherapy: methodological considerations and practical implications. European Archives of Psychiatry and Clinical Neuroscience, 2008, 258, 71-75.	3.2	53
100	Processing conflicting information: Facilitation, interference, and functional connectivity. Neuropsychologia, 2008, 46, 2872-2879.	1.6	52
101	Mapping brain activation and information during category-specific visual working memory. Journal of Neurophysiology, 2012, 107, 628-639.	1.8	52
102	Functional Fields in Human Auditory Cortex Revealed by Time-Resolved fMRI without Interference of EPI Noise. NeuroImage, 2001, 13, 328-338.	4.2	51
103	Emotionâ€“cognition interactions in schizophrenia: Implicit and explicit effects of facial expression. Neuropsychologia, 2010, 48, 997-1002.	1.6	50
104	Reduced functional connectivity and asymmetry of the planum temporale in patients with schizophrenia and first-degree relatives. Schizophrenia Research, 2013, 147, 331-338.	2.0	50
105	The When and Where of Working Memory Dysfunction in Early-Onset Schizophreniaâ€”A Functional Magnetic Resonance Imaging Study. Cerebral Cortex, 2015, 25, 2494-2506.	2.9	50
106	Altered white matter microstructure in 22q11.2 deletion syndrome: a multisite diffusion tensor imaging study. Molecular Psychiatry, 2020, 25, 2818-2831.	7.9	50
107	The genetic architecture of human cortical folding. Science Advances, 2021, 7, eabj9446.	10.3	50
108	Functional Magnetic Resonance Imaging Neurofeedback-guided Motor Imagery Training and Motor Training for Parkinsonâ€™s Disease: Randomized Trial. Frontiers in Behavioral Neuroscience, 2016, 10, 111.	2.0	49

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109	A novel, fast and efficient single-sensor automatic sleep-stage classification based on complementary cross-frequency coupling estimates. Clinical Neurophysiology, 2018, 129, 815-828.	1.5	49
110	Investigating the genetic architecture of general and specific psychopathology in adolescence. Translational Psychiatry, 2018, 8, 145.	4.8	49
111	Biological pathways to adaptability â€“ interactions between genome, epigenome, nervous system and environment for adaptive behavior. Genes, Brain and Behavior, 2012, 11, 3-28.	2.2	48
112	Exploring intermediate phenotypes with EEG: Working memory dysfunction in schizophrenia. Behavioural Brain Research, 2011, 216, 481-495.	2.2	46
113	Altered Intrinsic Functional Connectivity in Language-Related Brain Regions in Association with Verbal Memory Performance in Euthymic Bipolar Patients. Brain Sciences, 2013, 3, 1357-1373.	2.3	46
114	Cortical thinning in bipolar disorder and schizophrenia. Schizophrenia Research, 2016, 172, 78-85.	2.0	45
115	Goal-oriented cognitive rehabilitation for an individual with Mild Cognitive Impairment: Behavioural and neuroimaging outcomes. Neurocase, 2009, 15, 318-331.	0.6	44
116	Real-time fMRI brain-computer interface: development of a Ã¢â‚¬Å“motivational feedbackÃ¢â‚¬Â•subsystem for the regulation of visual cue reactivity. Frontiers in Behavioral Neuroscience, 2014, 8, 392.	2.0	44
117	Neurofeedback of visual food cue reactivity: a potential avenue to alter incentive sensitization and craving. Brain Imaging and Behavior, 2017, 11, 915-924.	2.1	44
118	Neurophysiologically-informed markers of individual variability and pharmacological manipulation of human cortical gamma. NeuroImage, 2017, 161, 19-31.	4.2	43
119	Success and failure of controlling the realâ€time functional magnetic resonance imaging neurofeedback signal are reflected in the striatum. Brain and Behavior, 2019, 9, e01240.	2.2	43
120	Functional connectivity pattern during rest within the episodic memory network in association with episodic memory performance in bipolar disorder. Psychiatry Research - Neuroimaging, 2015, 231, 141-150.	1.8	42
121	Real-time functional magnetic resonance imaging neurofeedback in motor neurorehabilitation. Current Opinion in Neurology, 2016, 29, 412-418.	3.6	42
122	Reduced intrinsic visual cortical connectivity is associated with impaired perceptual closure in schizophrenia. NeuroImage: Clinical, 2017, 15, 45-52.	2.7	42
123	<scp>COMT</scp> val158met predicts reward responsiveness in humans. Genes, Brain and Behavior, 2012, 11, 986-992.	2.2	40
124	Corticalâ€“basal ganglia imbalance in schizophrenia patients and unaffected first-degree relatives. Schizophrenia Research, 2012, 138, 120-127.	2.0	40
125	Frontal and parietal theta burst TMS impairs working memory for visual-spatial conjunctions. Brain Stimulation, 2013, 6, 122-129.	1.6	40
126	Developmental coordination disorder, psychopathology and IQ in 22q11.2 deletion syndrome. British Journal of Psychiatry, 2018, 212, 27-33.	2.8	40

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127	The relationship between metacognitive beliefs, auditory hallucinations, and hallucinationâ€related distress in clinical and nonâ€clinical voiceâ€hearers. British Journal of Clinical Psychology, 2012, 51, 434-447.	3.5	39
128	Cognitive Rehabilitation Changes Memory-Related Brain Activity in People With Alzheimer Disease. Neurorehabilitation and Neural Repair, 2013, 27, 448-459.	2.9	39
129	Association between age of disease-onset, cognitive performance and cortical thickness in bipolar disorders. Journal of Affective Disorders, 2015, 174, 627-635.	4.1	39
130	Current Issues in the Use of fMRI-Based Neurofeedback to Relieve Psychiatric Symptoms. Current Pharmaceutical Design, 2015, 21, 3384-3394.	1.9	39
131	Graphical Illustration and Functional Neuroimaging of Visual Hallucinations during Prolonged Blindfolding: A Comparison to Visual Imagery. Perception, 2008, 37, 1805-1821.	1.2	37
132	Neural hyperactivation in carriers of the Alzheimer's risk variant on the clusterin gene. European Neuropsychopharmacology, 2011, 21, 880-884.	0.7	37
133	Epilepsy and seizures in young people with 22q11.2 deletion syndrome: Prevalence and links with other neurodevelopmental disorders. Epilepsia, 2019, 60, 818-829.	5.1	37
134	Neurofeedback training in major depressive disorder: A systematic review of clinical efficacy, study quality and reporting practices. Neuroscience and Biobehavioral Reviews, 2021, 125, 33-56.	6.1	37
135	Visual target modulation of functional connectivity networks revealed by selfâ€organizing group ICA. Human Brain Mapping, 2008, 29, 1450-1461.	3.6	36
136	Electrophysiological correlates of improved short-term memory for emotional faces. Neuropsychologia, 2009, 47, 887-896.	1.6	36
137	Goal-Setting in Cognitive Rehabilitation for People with Early-Stage Alzheimer's Disease. Clinical Gerontologist, 2011, 34, 220-236.	2.2	36
138	The BOLD response in primary motor cortex and supplementary motor area during kinesthetic motor imagery based graded fMRI neurofeedback. NeuroImage, 2019, 184, 36-44.	4.2	36
139	The neural substrates of person comparisonâ€”An fMRI study. NeuroImage, 2008, 40, 963-971.	4.2	35
140	A systematic review of fMRI neurofeedback reporting and effects in clinical populations. NeuroImage: Clinical, 2020, 28, 102496.	2.7	34
141	Separation of the Systems for Color and Spatial Manipulation in Working Memory Revealed by a Dual-task Procedure. Journal of Cognitive Neuroscience, 2005, 17, 355-366.	2.3	33
142	Association between symptoms of psychosis and reduced functional connectivity of auditory cortex. Schizophrenia Research, 2014, 160, 35-42.	2.0	33
143	Brain mechanisms of social comparison and their influence on the reward system. NeuroReport, 2014, 25, 1255-1265.	1.2	33
144	Episodic memory impairments in bipolar disorder are associated with functional and structural brain changes. Bipolar Disorders, 2014, 16, 830-845.	1.9	33

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145	Alzheimer's disease risk variant in CLU is associated with neural inefficiency in healthy individuals. Alzheimer's and Dementia, 2015, 11, 1144-1152.	0.8	33
146	Replication of brain function effects of a genome-wide supported psychiatric risk variant in the CACNA1C gene and new multi-locus effects. NeuroImage, 2014, 94, 147-154.	4.2	32
147	Current practices in clinical neurofeedback with functional MRIâ€"Analysis of a survey using the TIDieR checklist. European Psychiatry, 2018, 50, 28-33.	0.2	32
148	Automated segmentation of lateral ventricles from human and primate magnetic resonance images using cognition network technology. Magnetic Resonance Imaging, 2006, 24, 1377-1387.	1.8	31
149	Common capacityâ€limited neural mechanisms of selective attention and spatial working memory encoding. European Journal of Neuroscience, 2011, 34, 827-838.	2.6	31
150	Sad benefit in face working memory: An emotional bias of melancholic depression. Journal of Affective Disorders, 2011, 135, 251-257.	4.1	31
151	Acquisition of affective dispositions in dementia patients. Neuropsychologia, 2006, 44, 2366-2373.	1.6	30
152	Neuroimaging in psychiatry: from bench to bedside. Frontiers in Human Neuroscience, 2009, 3, 49.	2.0	30
153	Feature integration in visual working memory: parietal gamma activity is related to cognitive coordination. Journal of Neurophysiology, 2011, 106, 3185-3194.	1.8	30
154	Pattern classification of valence in depression. NeuroImage: Clinical, 2013, 2, 675-683.	2.7	30
155	Shared and distinct gray matter abnormalities in schizophrenia, schizophrenia relatives and bipolar disorder in association with cognitive impairment. Schizophrenia Research, 2016, 171, 140-148.	2.0	30
156	Mental Imagery and Brain Regulationâ€"New Links Between Psychotherapy and Neuroscience. Frontiers in Psychiatry, 2019, 10, 779.	2.6	30
157	Effects of copy number variations on brain structure and risk for psychiatric illness: Largeâ€scale studies from the<scp>ENIGMA</scp>working groups on<scp>CNVs</scp>. Human Brain Mapping, 2022, 43, 300-328.	3.6	30
158	Visual Perceptual Organization Deficits in Alzheimer’s Dementia. Dementia and Geriatric Cognitive Disorders, 2008, 25, 465-475.	1.5	29
159	Magnetoencephalography as a Tool in Psychiatric Research: Current Status and Perspective. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 235-244.	1.5	29
160	Reciprocal White Matter Changes Associated With Copy Number Variation at 15q11.2 BP1-BP2: A Diffusion Tensor Imaging Study. Biological Psychiatry, 2019, 85, 563-572.	1.3	29
161	Quantifying the Polygenic Architecture of the Human Cerebral Cortex: Extensive Genetic Overlap between Cortical Thickness and Surface Area. Cerebral Cortex, 2020, 30, 5597-5603.	2.9	29
162	Myelination of the right parahippocampal cingulum is associated with physical activity in young healthy adults. Brain Structure and Function, 2016, 221, 4537-4548.	2.3	28

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163	Cognitive deficits in childhood, adolescence and adulthood in 22q11.2 deletion syndrome and association with psychopathology. Translational Psychiatry, 2020, 10, 53.	4.8	28
164	The neural correlates of beauty comparison. Social Cognitive and Affective Neuroscience, 2014, 9, 681-688.	3.0	27
165	Associations between polygenic risk for schizophrenia and brain function during probabilistic learning in healthy individuals. Human Brain Mapping, 2016, 37, 491-500.	3.6	27
166	Quantification of Î³â€aminobutyric acid (GABA) in ¹H MRS volumes composed heterogeneously of grey and white matter. NMR in Biomedicine, 2016, 29, 1644-1655.	2.8	27
167	Multimodal imaging of residual function and compensatory resource allocation in cortical atrophy: a case study of parietal lobe function in a patient with Huntington's disease. Psychiatry Research - Neuroimaging, 1998, 84, 27-35.	1.8	26
168	Combining Stress and Dopamine Based Models of Addiction: Towards a Psycho-Neuro-Endocrinological Theory of Addiction. Current Drug Abuse Reviews, 2016, 9, 61-74.	3.4	26
169	Sleep problems and associations with psychopathology and cognition in young people with 22q11.2 deletion syndrome (22q11.2DS). Psychological Medicine, 2020, 50, 1191-1202.	4.5	26
170	Object- and direction-specific interference between manual and mental rotation. Perception & Psychophysics, 2007, 69, 1435-1449.	2.3	25
171	Strategic resource allocation in the human brain supports cognitive coordination of object and spatial working memory. Human Brain Mapping, 2011, 32, 1330-1348.	3.6	25
172	CACNA1C risk variant affects reward responsiveness in healthy individuals. Translational Psychiatry, 2014, 4, e461-e461.	4.8	25
173	Neurofeedback training for alcohol dependence versus treatment as usual: study protocol for a randomized controlled trial. Trials, 2016, 17, 480.	1.6	25
174	What, When, Where in the Brain? Exploring Mental Chronometry with Brain Imaging and Electrophysiology. Reviews in the Neurosciences, 2007, 18, 159-71.	2.9	24
175	1q21.1 distal copy number variants are associated with cerebral and cognitive alterations in humans. Translational Psychiatry, 2021, 11, 182.	4.8	24
176	Improving visual short-term memory by sequencing the stimulus array. Psychonomic Bulletin and Review, 2010, 17, 680-686.	2.8	23
177	COMT Val158Met genotype is associated with fluctuations in working memory performance: converging evidence from behavioural and single-trial P3b measures. NeuroImage, 2014, 100, 489-497.	4.2	23
178	The independent components of auditory P300 and CNV evoked potentials derived from single-trial recordings. Physiological Measurement, 2007, 28, 745-771.	2.1	22
179	Schizophrenia risk variants modulate white matter volume across the psychosis spectrum: Evidence from two independent cohorts. NeuroImage: Clinical, 2015, 7, 764-770.	2.7	22
180	White matter abnormalities in the fornix are linked to cognitive performance in SZ but not in BD disorder: An exploratory analysis with DTI deterministic tractography. Journal of Affective Disorders, 2016, 201, 64-78.	4.1	22

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181	From Computation to the First-Person: Auditory-Verbal Hallucinations and Delusions of Thought Interference in Schizophrenia-Spectrum Psychoses. Schizophrenia Bulletin, 2019, 45, S56-S66.	4.3	22
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