

Andreas Jansen

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

6,299
citations

76326

40
h-index

85541

71
g-index

152
all docs

152
docs citations

152
times ranked

9019
citing authors

#	ARTICLE	IF	CITATIONS
1	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
2	Hippocampus activity differentiates good from poor learners of a novel lexicon. <i>NeuroImage</i> , 2005, 25, 958-968.	4.2	287
3	Binocular Rivalry: Frontal Activity Relates to Introspection and Action But Not to Perception. <i>Journal of Neuroscience</i> , 2014, 34, 1738-1747.	3.6	284
4	White matter disturbances in major depressive disorder: a coordinated analysis across 20 international cohorts in the ENIGMA MDD working group. <i>Molecular Psychiatry</i> , 2020, 25, 1511-1525.	7.9	218
5	Men and women are different: Diffusion tensor imaging reveals sexual dimorphism in the microstructure of the thalamus, corpus callosum and cingulum. <i>NeuroImage</i> , 2011, 54, 2557-2562.	4.2	206
6	The assessment of hemispheric lateralization in functional MRI – Robustness and reproducibility. <i>NeuroImage</i> , 2006, 33, 204-217.	4.2	199
7	Crossed cerebro-cerebellar language dominance. <i>Human Brain Mapping</i> , 2005, 24, 165-172.	3.6	149
8	Neural integration of iconic and unrelated coverbal gestures: A functional MRI study. <i>Human Brain Mapping</i> , 2009, 30, 3309-3324.	3.6	139
9	Effect of Cognitive-Behavioral Therapy on Neural Correlates of Fear Conditioning in Panic Disorder. <i>Biological Psychiatry</i> , 2013, 73, 93-101.	1.3	137
10	Brain aging in major depressive disorder: results from the ENIGMA major depressive disorder working group. <i>Molecular Psychiatry</i> , 2021, 26, 5124-5139.	7.9	136
11	Effect of CACNA1C rs1006737 on neural correlates of verbal fluency in healthy individuals. <i>NeuroImage</i> , 2010, 49, 1831-1836.	4.2	130
12	Neural Substrates of Treatment Response to Cognitive-Behavioral Therapy in Panic Disorder With Agoraphobia. <i>American Journal of Psychiatry</i> , 2013, 170, 1345-1355.	7.2	120
13	Neurobiology of the major psychoses: a translational perspective on brain structure and function – the FOR2107 consortium. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 949-962.	3.2	103
14	Abnormal brain activation during movement observation in patients with conversion paralysis. <i>NeuroImage</i> , 2006, 29, 1336-1343.	4.2	102
15	How atypical is atypical language dominance?. <i>NeuroImage</i> , 2003, 18, 917-927.	4.2	101
16	Accuracy and Reliability of Automated Gray Matter Segmentation Pathways on Real and Simulated Structural Magnetic Resonance Images of the Human Brain. <i>PLoS ONE</i> , 2012, 7, e45081.	2.5	100
17	Neural pathways of embarrassment and their modulation by social anxiety. <i>NeuroImage</i> , 2015, 119, 252-261.	4.2	97
18	Effects of a CACNA1C genotype on attention networks in healthy individuals. <i>Psychological Medicine</i> , 2011, 41, 1551-1561.	4.5	94

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19	Subcortical reorganization in amyotrophic lateral sclerosis. <i>Experimental Brain Research</i> , 2006, 172, 361-369.	1.5	91
20	MAOA and mechanisms of panic disorder revisited: from bench to molecular psychotherapy. <i>Molecular Psychiatry</i> , 2014, 19, 122-128.	7.9	89
21	Your Flaws Are My Pain: Linking Empathy To Vicarious Embarrassment. <i>PLoS ONE</i> , 2011, 6, e18675.	2.5	88
22	MRI Phantoms – Are There Alternatives to Agar?. <i>PLoS ONE</i> , 2013, 8, e70343.	2.5	82
23	The Marburg-Münster Affective Disorders Cohort Study (MACS): A quality assurance protocol for MR neuroimaging data. <i>NeuroImage</i> , 2018, 172, 450-460.	4.2	80
24	Mentalizing and the Role of the Posterior Superior Temporal Sulcus in Sharing Others' Embarrassment. <i>Cerebral Cortex</i> , 2015, 25, 2065-2075.	2.9	79
25	Evidence from pupillometry and fMRI indicates reduced neural response during vicarious social pain but not physical pain in autism. <i>Human Brain Mapping</i> , 2015, 36, 4730-4744.	3.6	75
26	Genetic variants associated with longitudinal changes in brain structure across the lifespan. <i>Nature Neuroscience</i> , 2022, 25, 421-432.	14.8	75
27	Association of rs1006737 in <i>CACNA1C</i> with alterations in prefrontal activation and fronto-hippocampal connectivity. <i>Human Brain Mapping</i> , 2014, 35, 1190-1200.	3.6	72
28	Mechanisms of hemispheric lateralization: Asymmetric interhemispheric recruitment in the face perception network. <i>NeuroImage</i> , 2016, 124, 977-988.	4.2	70
29	Disadvantage of Social Sensitivity: Interaction of Oxytocin Receptor Genotype and Child Maltreatment on Brain Structure. <i>Biological Psychiatry</i> , 2016, 80, 398-405.	1.3	69
30	What we learn about bipolar disorder from large-scale neuroimaging: Findings and future directions from the ENIGMA Bipolar Disorder Working Group. <i>Human Brain Mapping</i> , 2022, 43, 56-82.	3.6	67
31	Partial support for <i>ZNF804A</i> genotype-dependent alterations in prefrontal connectivity. <i>Human Brain Mapping</i> , 2013, 34, 304-313.	3.6	65
32	Subcortical shape alterations in major depressive disorder: Findings from the ENIGMA major depressive disorder working group. <i>Human Brain Mapping</i> , 2022, 43, 341-351.	3.6	64
33	Oxytocin receptor polymorphism and childhood social experiences shape adult personality, brain structure and neural correlates of mentalizing. <i>NeuroImage</i> , 2016, 134, 671-684.	4.2	58
34	NCAN Cross-Disorder Risk Variant Is Associated With Limbic Gray Matter Deficits in Healthy Subjects and Major Depression. <i>Neuropsychopharmacology</i> , 2015, 40, 2510-2516.	5.4	56
35	The functional anatomy of semantic retrieval is influenced by gender, menstrual cycle, and sex hormones. <i>Journal of Neural Transmission</i> , 2008, 115, 1327-1337.	2.8	55
36	Allelic variation in <i>CRHR1</i> predisposes to panic disorder: evidence for biased fear processing. <i>Molecular Psychiatry</i> , 2016, 21, 813-822.	7.9	54

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37	Social cues, mentalizing and the neural processing of speech accompanied by gestures. <i>Neuropsychologia</i> , 2010, 48, 382-393.	1.6	53
38	Altered top-down and bottom-up processing of fear conditioning in panic disorder with agoraphobia. <i>Psychological Medicine</i> , 2014, 44, 381-394.	4.5	52
39	Levels of error processing in Huntington's disease: A combined study using event-related potentials and voxel-based morphometry. <i>Human Brain Mapping</i> , 2008, 29, 121-130.	3.6	50
40	White matter integrity and symptom dimensions of schizophrenia: A diffusion tensor imaging study. <i>Schizophrenia Research</i> , 2017, 184, 59-68.	2.0	50
41	Test-retest reliability of dynamic causal modeling for fMRI. <i>NeuroImage</i> , 2015, 117, 56-66.	4.2	46
42	Test-Retest Reliability of fMRI Brain Activity during Memory Encoding. <i>Frontiers in Psychiatry</i> , 2013, 4, 163.	2.6	44
43	Determining the hemispheric dominance of spatial attention: A comparison between fTCD and fMRI. <i>Human Brain Mapping</i> , 2004, 23, 168-180.	3.6	43
44	Effects of Long-Term Mindfulness Meditation on Brain's White Matter Microstructure and its Aging. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 254.	3.4	43
45	Neural correlates of aversive conditioning: development of a functional imaging paradigm for the investigation of anxiety disorders. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2010, 260, 443-453.	3.2	41
46	The association between scalp hair-whorl direction, handedness and hemispheric language dominance. <i>NeuroImage</i> , 2007, 35, 853-861.	4.2	38
47	Impact of schizophrenia risk gene dysbindin 1 on brain activation in bilateral middle frontal gyrus during a working memory task in healthy individuals. <i>Human Brain Mapping</i> , 2010, 31, 266-275.	3.6	38
48	The functional $\hat{1}019C/G$ HTR1A polymorphism and mechanisms of fear. <i>Translational Psychiatry</i> , 2014, 4, e490-e490.	4.8	37
49	Functional magnetic resonance imaging mirrors recovery of visual perception after repetitive tachistoscopic stimulation in patients with partial cortical blindness. <i>Neuroscience Letters</i> , 2003, 335, 192-196.	2.1	36
50	A putative high risk diplotype of the G72 gene is in healthy individuals associated with better performance in working memory functions and altered brain activity in the medial temporal lobe. <i>NeuroImage</i> , 2009, 45, 1002-1008.	4.2	36
51	Test-retest reliability of effective connectivity in the face perception network. <i>Human Brain Mapping</i> , 2016, 37, 730-744.	3.6	36
52	Severity of current depression and remission status are associated with structural connectome alterations in major depressive disorder. <i>Molecular Psychiatry</i> , 2020, 25, 1550-1558.	7.9	36
53	The Influence of Spatial Registration on Detection of Cerebral Asymmetries Using Voxel-Based Statistics of Fractional Anisotropy Images and TBSS. <i>PLoS ONE</i> , 2012, 7, e36851.	2.5	36
54	COMT genotype and its role on hippocampal prefrontal regions in declarative memory. <i>NeuroImage</i> , 2010, 53, 978-984.	4.2	34

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55	Transcranial magnetic stimulationâ€”a sandwich coil design for a better sham. <i>Clinical Neurophysiology</i> , 2006, 117, 440-446.	1.5	33
56	The effect of Neuregulin 1 on neural correlates of episodic memory encoding and retrieval. <i>NeuroImage</i> , 2010, 53, 985-991.	4.2	33
57	The Effect of Neurogranin on Neural Correlates of Episodic Memory Encoding and Retrieval. <i>Schizophrenia Bulletin</i> , 2013, 39, 141-150.	4.3	33
58	Neural Correlates of Procedural Variants in Cognitive-Behavioral Therapy: A Randomized, Controlled Multicenter fMRI Study. <i>Psychotherapy and Psychosomatics</i> , 2014, 83, 222-233.	8.8	31
59	Handedness is related to neural mechanisms underlying hemispheric lateralization of face processing. <i>Scientific Reports</i> , 2016, 6, 27153.	3.3	30
60	Reduced fractional anisotropy in depressed patients due to childhood maltreatment rather than diagnosis. <i>Neuropsychopharmacology</i> , 2019, 44, 2065-2072.	5.4	30
61	Word learning can be achieved without feedback: implications for aphasia therapy. <i>Restorative Neurology and Neuroscience</i> , 2004, 22, 445-58.	0.7	30
62	Aims and structure of the German Research Consortium BipoLife for the study of bipolar disorder. <i>International Journal of Bipolar Disorders</i> , 2016, 4, 26.	2.2	29
63	Task Repetition Can Affect Functional Magnetic Resonance Imaging-Based Measures of Language Lateralization and Lead to Pseudoincreases in Bilaterality. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2004, 24, 179-187.	4.3	28
64	Genetic variation in <i>COMT</i> correlates with brain activation in the right middle temporal gyrus in a verbal fluency task in healthy individuals. <i>Human Brain Mapping</i> , 2011, 32, 118-126.	3.6	28
65	The effect of the <i>COMT</i> val158met polymorphism on neural correlates of semantic verbal fluency. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2009, 259, 459-465.	3.2	25
66	Assessment of verbal memory by fMRI: Lateralization and functional neuroanatomy. <i>Clinical Neurology and Neurosurgery</i> , 2009, 111, 57-62.	1.4	25
67	Fronto-insula network activity explains emotional dysfunctions in juvenile myoclonic epilepsy: Combined evidence from pupillometry and fMRI. <i>Cortex</i> , 2015, 65, 219-231.	2.4	25
68	Atypical Hemispheric Dominance for Attention: Functional MRI Topography. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2005, 25, 1197-1208.	4.3	24
69	Auditory processing of sine tones before, during and after ECT in depressed patients by fMRI. <i>Journal of Neural Transmission</i> , 2008, 115, 1199-1211.	2.8	23
70	Reduced hippocampal gray matter volume is a common feature of patients with major depression, bipolar disorder, and schizophrenia spectrum disorders. <i>Molecular Psychiatry</i> , 2022, 27, 4234-4243.	7.9	21
71	How pain empathy depends on ingroup/outgroup decisions: A functional magnet resonance imaging study. <i>Psychiatry Research - Neuroimaging</i> , 2015, 234, 57-65.	1.8	20
72	The influence of age and mild cognitive impairment on associative memory performance and underlying brain networks. <i>Brain Imaging and Behavior</i> , 2015, 9, 776-789.	2.1	20

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73	Longitudinal brain volume changes in major depressive disorder. <i>Journal of Neural Transmission</i> , 2018, 125, 1433-1447.	2.8	20
74	Associations of schizophrenia risk genes ZNF804A and CACNA1C with schizotypy and modulation of attention in healthy subjects. <i>Schizophrenia Research</i> , 2019, 208, 67-75.	2.0	20
75	Cortical surface area alterations shaped by genetic load for neuroticism. <i>Molecular Psychiatry</i> , 2020, 25, 3422-3431.	7.9	20
76	Psychopathological Syndromes Across Affective and Psychotic Disorders Correlate With Gray Matter Volumes. <i>Schizophrenia Bulletin</i> , 2021, 47, 1740-1750.	4.3	20
77	Walking the talk—Speech activates the leg motor cortex. <i>Neuropsychologia</i> , 2008, 46, 2824-2830.	1.6	19
78	Microstructural white matter changes and their relation to neuropsychological deficits in patients with juvenile myoclonic epilepsy. <i>Epilepsy and Behavior</i> , 2017, 76, 56-62.	1.7	19
79	Dominance for language and spatial processing: limited capacity of a single hemisphere. <i>NeuroReport</i> , 2005, 16, 1017-1021.	1.2	18
80	The impact of dystrobrevin-binding protein 1 (<i>DTNBP1</i>) on neural correlates of episodic memory encoding and retrieval. <i>Human Brain Mapping</i> , 2010, 31, 203-209.	3.6	18
81	Baseline activity predicts working memory load of preceding task condition. <i>Human Brain Mapping</i> , 2013, 34, 3010-3022.	3.6	18
82	Improving early recognition and intervention in people at increased risk for the development of bipolar disorder: study protocol of a prospective-longitudinal, naturalistic cohort study (Early-BipoLife). <i>International Journal of Bipolar Disorders</i> , 2020, 8, 22.	2.2	18
83	Childhood maltreatment and cognitive functioning: the role of depression, parental education, and polygenic predisposition. <i>Neuropsychopharmacology</i> , 2021, 46, 891-899.	5.4	17
84	Dimensions of Formal Thought Disorder and Their Relation to Gray- and White Matter Brain Structure in Affective and Psychotic Disorders. <i>Schizophrenia Bulletin</i> , 2022, 48, 902-911.	4.3	17
85	Neural correlates of individual differences in anxiety sensitivity: an fMRI study using semantic priming. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1245-1254.	3.0	16
86	The connectivity signature of co-speech gesture integration: The superior temporal sulcus modulates connectivity between areas related to visual gesture and auditory speech processing. <i>NeuroImage</i> , 2018, 181, 539-549.	4.2	15
87	10Kin1day: A Bottom-Up Neuroimaging Initiative. <i>Frontiers in Neurology</i> , 2019, 10, 425.	2.4	15
88	Functional Connectivity Analyses in Imaging Genetics: Considerations on Methods and Data Interpretation. <i>PLoS ONE</i> , 2011, 6, e26354.	2.5	15
89	Structural Correlates of Functional Language Dominance: A Voxel-Based Morphometry Study. <i>Journal of Neuroimaging</i> , 2010, 20, 148-156.	2.0	14
90	Dynamic causal modeling with genetic algorithms. <i>Journal of Neuroscience Methods</i> , 2011, 194, 402-406.	2.5	14

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91	Untangling the complex relationships between symptoms of schizophrenia and emotion dynamics in daily life: Findings from an experience sampling pilot study. <i>Psychiatry Research</i> , 2017, 257, 514-518.	3.3	14
92	Emotion regulation in patients with psychosis: A link between insomnia and paranoid ideation?. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2017, 56, 27-32.	1.2	14
93	The Trajectory of Hemispheric Lateralization in the Core System of Face Processing: A Cross-Sectional Functional Magnetic Resonance Imaging Pilot Study. <i>Frontiers in Psychology</i> , 2020, 11, 507199.	2.1	14
94	Long-Term Neuroanatomical Consequences of Childhood Maltreatment: Reduced Amygdala Inhibition by Medial Prefrontal Cortex. <i>Frontiers in Systems Neuroscience</i> , 2020, 14, 28.	2.5	14
95	Interhemispheric Dissociation of Language Regions in a Healthy Subject. <i>Archives of Neurology</i> , 2006, 63, 1344.	4.5	14
96	Individuals at increased risk for development of bipolar disorder display structural alterations similar to people with manifest disease. <i>Translational Psychiatry</i> , 2021, 11, 485.	4.8	13
97	A voxel-based morphometry study on adult attachment style and affective loss. <i>Neuroscience</i> , 2018, 392, 219-229.	2.3	12
98	LABâ€œQA2GO: A Free, Easy-to-Use Toolbox for the Quality Assessment of Magnetic Resonance Imaging Data. <i>Frontiers in Neuroscience</i> , 2019, 13, 688.	2.8	11
99	A sizeâ€œadaptive 32â€œchannel array coil for awake infant neuroimaging at 3ÂˆTesla MRI. <i>Magnetic Resonance in Medicine</i> , 2021, 86, 1773-1785.	3.0	11
100	Brain structural connectivity, anhedonia, and phenotypes of major depressive disorder: A structural equation model approach. <i>Human Brain Mapping</i> , 2021, 42, 5063-5074.	3.6	11
101	Virtual Ontogeny of Cortical Growth Preceding Mental Illness. <i>Biological Psychiatry</i> , 2022, 92, 299-313.	1.3	11
102	Association of disease course and brain structural alterations in major depressive disorder. <i>Depression and Anxiety</i> , 2022, 39, 441-451.	4.1	11
103	The effects of a DTNBP1 gene variant on attention networks: an fMRI study. <i>Behavioral and Brain Functions</i> , 2010, 6, 54.	3.3	10
104	Latencies in BOLD response during visual attention processes. <i>Brain Research</i> , 2011, 1386, 127-138.	2.2	10
105	Apolipoprotein E Homozygous ϵ 4 Allele Status: A Deteriorating Effect on Visuospatial Working Memory and Global Brain Structure. <i>Frontiers in Neurology</i> , 2019, 10, 552.	2.4	10
106	Polygenic risk for schizophrenia and schizotypal traits in non-clinical subjects. <i>Psychological Medicine</i> , 2022, 52, 1069-1079.	4.5	10
107	Brain structural correlates of schizotypal signs and subclinical schizophrenia nuclear symptoms in healthy individuals. <i>Psychological Medicine</i> , 2022, 52, 342-351.	4.5	10
108	Social support and hippocampal volume are negatively associated in adults with previous experience of childhood maltreatment. <i>Journal of Psychiatry and Neuroscience</i> , 2021, 46, E328-E336.	2.4	10

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109	Effect of the G72 (DAOA) putative risk haplotype on cognitive functions in healthy subjects. BMC Psychiatry, 2009, 9, 60.	2.6	9
110	A WEKA Interface for fMRI Data. Neuroinformatics, 2012, 10, 409-413.	2.8	9
111	Illusory face detection in pure noise images: The role of interindividual variability in fMRI activation patterns. PLoS ONE, 2019, 14, e0209310.	2.5	9
112	Ventricular volume, white matter alterations and outcome of major depression and their relationship to endocrine parameters – A pilot study. World Journal of Biological Psychiatry, 2021, 22, 104-118.	2.6	9
113	The Course of Disease in Major Depressive Disorder Is Associated With Altered Activity of the Limbic System During Negative Emotion Processing. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 323-332.	1.5	9
114	The effect of G72 genotype on neural correlates of memory encoding and retrieval. NeuroImage, 2010, 53, 1001-1006.	4.2	8
115	Age-related changes in parietal lobe activation during an episodic memory retrieval task. Journal of Neural Transmission, 2013, 120, 799-806.	2.8	8
116	Comparison of fMRI paradigms assessing visuospatial processing: Robustness and reproducibility. PLoS ONE, 2017, 12, e0186344.	2.5	8
117	DLPFC volume is a neural correlate of resilience in healthy high-risk individuals with both childhood maltreatment and familial risk for depression. Psychological Medicine, 2021, , 1-7.	4.5	8
118	Association between stressful life events and grey matter volume in the medial prefrontal cortex: A 24-year longitudinal study. Human Brain Mapping, 2022, 43, 3577-3584.	3.6	8
119	Effects of polygenic risk for major mental disorders and cross-disorder on cortical complexity. Psychological Medicine, 2021, , 1-12.	4.5	7
120	A genome-wide association study of the longitudinal course of executive functions. Translational Psychiatry, 2021, 11, 386.	4.8	7
121	Revisiting the effective connectivity within the distributed cortical network for face perception. NeuroImage Reports, 2021, 1, 100045.	1.0	7
122	Resting-state functional connectivity patterns associated with childhood maltreatment in a large bicentric cohort of adults with and without major depression. Psychological Medicine, 2023, 53, 4720-4731.	4.5	7
123	Regional gray matter changes in obsessive-compulsive disorder: Relationship to clinical characteristics. Psychiatry Research - Neuroimaging, 2012, 202, 74-76.	1.8	6
124	Potential Bias in Meta-Analyses of Effect Sizes in Imaging Genetics. Schizophrenia Bulletin, 2013, 39, 501-503.	4.3	6
125	“œ Spy with my Little Eye, Something that is a Face” – A Brain Network for Illusory Face Detection. Cerebral Cortex, 2021, 32, 137-157.	2.9	6
126	Emotion processing in depression with and without comorbid anxiety disorder. Journal of Affective Disorders, 2022, 314, 133-142.	4.1	6

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127	Interaction of developmental factors and ordinary stressful life events on brain structure in adults. <i>NeuroImage: Clinical</i> , 2021, 30, 102683.	2.7	5
128	The German research consortium for the study of bipolar disorder (BipoLife): a magnetic resonance imaging study protocol. <i>International Journal of Bipolar Disorders</i> , 2021, 9, 37.	2.2	5
129	The Neural Correlates of Probabilistic Classification Learning in Obsessive-Compulsive Disorder: A Pilot Study. <i>Frontiers in Psychiatry</i> , 2018, 9, 58.	2.6	4
130	White matter fiber microstructure is associated with prior hospitalizations rather than acute symptomatology in major depressive disorder. <i>Psychological Medicine</i> , 2020, , 1-9.	4.5	4
131	Association Between Genetic Risk for Type 2 Diabetes and Structural Brain Connectivity in Major Depressive Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 333-340.	1.5	4
132	Neurofunktionelle Bildgebung bei Angststörungen. <i>Verhaltenstherapie</i> , 2009, 19, 78-85.	0.4	3
133	Top-down and/or Bottom-up Causality: The Notion of Relatedness in the Human Brain. <i>Advances in Cognitive Neurodynamics</i> , 2016, , 169-175.	0.1	3
134	Seeing things differently: Gaze shapes neural signal during mentalizing according to emotional awareness. <i>NeuroImage</i> , 2021, 238, 118223.	4.2	3
135	Associations of subclinical autistic-like traits with brain structural variation using diffusion tensor imaging and voxel-based morphometry. <i>European Psychiatry</i> , 2021, 64, e27.	0.2	3
136	Developmental changes within the extended face processing network: A cross-sectional functional magnetic resonance imaging study. <i>Developmental Neurobiology</i> , 2022, 82, 64-76.	3.0	3
137	Determination of crossed language dominance: dissociation of language lateralization within the temporoparietal cortex. <i>Neurocase</i> , 2013, 19, 348-350.	0.6	2
138	Mechanisms of hemispheric lateralization: A replication study. <i>Cortex</i> , 2017, 94, 182-192.	2.4	2
139	Replication of a hippocampus specific effect of the tescalcin regulating variant rs7294919 on gray matter structure. <i>European Neuropsychopharmacology</i> , 2020, 36, 10-17.	0.7	2
140	Apolipoprotein E homozygous $\epsilon 4$ allele status: Effects on cortical structure and white matter integrity in a young to mid-age sample. <i>European Neuropsychopharmacology</i> , 2021, 46, 93-104.	0.7	2
141	“That Time of the Month” Investigating the Influence of the Menstrual Cycle and Oral Contraceptives on the Brain Using Magnetic Resonance Imaging. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2022, 130, 303-312.	1.2	1
142	Interaction of recent stressful life events and childhood abuse on orbitofrontal grey matter volume in adults with depression. <i>Journal of Affective Disorders</i> , 2022, 312, 122-127.	4.1	1
143	F71. Neuroendocrine Determinants of Structural Brain Parameters and Treatment Outcome in Major Depression. <i>Biological Psychiatry</i> , 2019, 85, S240.	1.3	0
144	Overviewing Causality or Over-Interpreting Noise: Is Modern Neuroscience Shaping Our View of the Human Mind?. <i>Advances in Cognitive Neurodynamics</i> , 2016, , 177-183.	0.1	0