

Andreas Meyer-Lindenberg

List of Publications by Year in descending order

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Version: 2024-02-01

398
papers

46,894
citations

1612

105
h-index

2277

200
g-index

438
all docs

438
docs citations

438
times ranked

42089
citing authors

#	ARTICLE	IF	CITATIONS
1	5-HTTLPR polymorphism impacts human cingulate-amygdala interactions: a genetic susceptibility mechanism for depression. <i>Nature Neuroscience</i> , 2005, 8, 828-834.	7.1	1,860
2	Oxytocin Modulates Neural Circuitry for Social Cognition and Fear in Humans. <i>Journal of Neuroscience</i> , 2005, 25, 11489-11493.	1.7	1,431
3	Oxytocin and vasopressin in the human brain: social neuropeptides for translational medicine. <i>Nature Reviews Neuroscience</i> , 2011, 12, 524-538.	4.9	1,422
4	City living and urban upbringing affect neural social stress processing in humans. <i>Nature</i> , 2011, 474, 498-501.	13.7	1,189
5	Intermediate phenotypes and genetic mechanisms of psychiatric disorders. <i>Nature Reviews Neuroscience</i> , 2006, 7, 818-827.	4.9	1,166
6	Hierarchical Organization of Human Cortical Networks in Health and Schizophrenia. <i>Journal of Neuroscience</i> , 2008, 28, 9239-9248.	1.7	1,138
7	Cognitive dysfunction in psychiatric disorders: characteristics, causes and the quest for improved therapy. <i>Nature Reviews Drug Discovery</i> , 2012, 11, 141-168.	21.5	960
8	Nature and mental health: An ecosystem service perspective. <i>Science Advances</i> , 2019, 5, eaax0903.	4.7	899
9	The Brain-Derived Neurotrophic Factor val66met Polymorphism and Variation in Human Cortical Morphology. <i>Journal of Neuroscience</i> , 2004, 24, 10099-10102.	1.7	807
10	Neural mechanisms of genetic risk for impulsivity and violence in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 6269-6274.	3.3	793
11	Common genetic variants influence human subcortical brain structures. <i>Nature</i> , 2015, 520, 224-229.	13.7	772
12	Adaptive reconfiguration of fractal small-world human brain functional networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 19518-19523.	3.3	763
13	Schizophrenia. <i>Nature Reviews Disease Primers</i> , 2015, 1, 15067.	18.1	724
14	The ENIGMA Consortium: large-scale collaborative analyses of neuroimaging and genetic data. <i>Brain Imaging and Behavior</i> , 2014, 8, 153-182.	1.1	696
15	Dynamic reconfiguration of frontal brain networks during executive cognition in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11678-11683.	3.3	651
16	Reduced prefrontal activity predicts exaggerated striatal dopaminergic function in schizophrenia. <i>Nature Neuroscience</i> , 2002, 5, 267-271.	7.1	603
17	Identification of common variants associated with human hippocampal and intracranial volumes. <i>Nature Genetics</i> , 2012, 44, 552-561.	9.4	594
18	CNVs conferring risk of autism or schizophrenia affect cognition in controls. <i>Nature</i> , 2014, 505, 361-366.	13.7	588

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19	Evidence for Abnormal Cortical Functional Connectivity During Working Memory in Schizophrenia. <i>American Journal of Psychiatry</i> , 2001, 158, 1809-1817.	4.0	537
20	Remission of Major Depression Under Deep Brain Stimulation of the Lateral Habenula in a Therapy-Refractory Patient. <i>Biological Psychiatry</i> , 2010, 67, e9-e11.	0.7	517
21	Know Your Place: Neural Processing of Social Hierarchy in Humans. <i>Neuron</i> , 2008, 58, 273-283.	3.8	516
22	A common allele in the oxytocin receptor gene (<i>OXTR</i>) impacts prosocial temperament and human hypothalamic-limbic structure and function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 13936-13941.	3.3	504
23	Variation in <i>DISC1</i> affects hippocampal structure and function and increases risk for schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 8627-8632.	3.3	479
24	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	6.0	450
25	Test-retest reliability of resting-state connectivity network characteristics using fMRI and graph theoretical measures. <i>NeuroImage</i> , 2012, 59, 1404-1412.	2.1	414
26	Altering the course of schizophrenia: progress and perspectives. <i>Nature Reviews Drug Discovery</i> , 2016, 15, 485-515.	21.5	410
27	Normal age-related brain morphometric changes: nonuniformity across cortical thickness, surface area and gray matter volume?. <i>Neurobiology of Aging</i> , 2012, 33, 617.e1-617.e9.	1.5	406
28	Midbrain dopamine and prefrontal function in humans: interaction and modulation by <i>COMT</i> genotype. <i>Nature Neuroscience</i> , 2005, 8, 594-596.	7.1	402
29	Cognitive fitness of cost-efficient brain functional networks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 11747-11752.	3.3	385
30	Neural Mechanisms of a Genome-Wide Supported Psychosis Variant. <i>Science</i> , 2009, 324, 605-605.	6.0	375
31	Machine Learning for Precision Psychiatry: Opportunities and Challenges. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 223-230.	1.1	365
32	A validated network of effective amygdala connectivity. <i>NeuroImage</i> , 2007, 36, 736-745.	2.1	360
33	Common brain disorders are associated with heritable patterns of apparent aging of the brain. <i>Nature Neuroscience</i> , 2019, 22, 1617-1623.	7.1	358
34	MAOA and the neurogenetic architecture of human aggression. <i>Trends in Neurosciences</i> , 2008, 31, 120-129.	4.2	355
35	Neural mechanisms in Williams syndrome: a unique window to genetic influences on cognition and behaviour. <i>Nature Reviews Neuroscience</i> , 2006, 7, 380-393.	4.9	347
36	Psychopathology and the Human Connectome: Toward a Transdiagnostic Model of Risk For Mental Illness. <i>Neuron</i> , 2012, 74, 990-1004.	3.8	343

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37	Efficient Physical Embedding of Topologically Complex Information Processing Networks in Brains and Computer Circuits. <i>PLoS Computational Biology</i> , 2010, 6, e1000748.	1.5	340
38	Catechol O-methyltransferase Val158Met Genotype and Neural Mechanisms Related to Affective Arousal and Regulation. <i>Archives of General Psychiatry</i> , 2006, 63, 1396-406.	13.8	335
39	Neural correlates of genetically abnormal social cognition in Williams syndrome. <i>Nature Neuroscience</i> , 2005, 8, 991-993.	7.1	325
40	Cognitive and neurobiological mechanisms of alcohol-related aggression. <i>Nature Reviews Neuroscience</i> , 2011, 12, 400-413.	4.9	307
41	Neurophysiological correlates of age-related changes in working memory capacity. <i>Neuroscience Letters</i> , 2006, 392, 32-37.	1.0	304
42	Prevention of Psychosis. <i>JAMA Psychiatry</i> , 2020, 77, 755.	6.0	287
43	From maps to mechanisms through neuroimaging of schizophrenia. <i>Nature</i> , 2010, 468, 194-202.	13.7	286
44	Neural mechanisms of social risk for psychiatric disorders. <i>Nature Neuroscience</i> , 2012, 15, 663-668.	7.1	276
45	Neural Basis of Genetically Determined Visuospatial Construction Deficit in Williams Syndrome. <i>Neuron</i> , 2004, 43, 623-631.	3.8	272
46	Oxytocin Enhances Social Recognition by Modulating Cortical Control of Early Olfactory Processing. <i>Neuron</i> , 2016, 90, 609-621.	3.8	272
47	Test-retest reliability of evoked BOLD signals from a cognitive-emotive fMRI test battery. <i>NeuroImage</i> , 2012, 60, 1746-1758.	2.1	268
48	Novel genetic loci associated with hippocampal volume. <i>Nature Communications</i> , 2017, 8, 13624.	5.8	250
49	Widespread Reductions of Cortical Thickness in Schizophrenia and Spectrum Disorders and Evidence of Heritability. <i>Archives of General Psychiatry</i> , 2009, 66, 467.	13.8	235
50	Environmental influence in the brain, human welfare and mental health. <i>Nature Neuroscience</i> , 2015, 18, 1421-1431.	7.1	234
51	A primate-specific, brain isoform of KCNH2 affects cortical physiology, cognition, neuronal repolarization and risk of schizophrenia. <i>Nature Medicine</i> , 2009, 15, 509-518.	15.2	232
52	Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations. <i>Schizophrenia Bulletin</i> , 2014, 40, 729-736.	2.3	229
53	Striatal Presynaptic Dopamine in Schizophrenia, Part II: Meta-Analysis of [18F/11C]-DOPA PET Studies. <i>Schizophrenia Bulletin</i> , 2013, 39, 33-42.	2.3	224
54	Novel genetic loci underlying human intracranial volume identified through genome-wide association. <i>Nature Neuroscience</i> , 2016, 19, 1569-1582.	7.1	213

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55	Testâ€“retest reliability of fMRI-based graph theoretical properties during working memory, emotion processing, and resting state. <i>NeuroImage</i> , 2014, 84, 888-900.	2.1	211
56	Genetic evidence implicating DARPP-32 in human frontostriatal structure, function, and cognition. <i>Journal of Clinical Investigation</i> , 2007, 117, 672-682.	3.9	205
57	Genetic influences on schizophrenia and subcortical brain volumes: large-scale proof of concept. <i>Nature Neuroscience</i> , 2016, 19, 420-431.	7.1	204
58	Dysfunctional Prefrontal Regional Specialization and Compensation in Schizophrenia. <i>American Journal of Psychiatry</i> , 2006, 163, 1969-1977.	4.0	201
59	Transitions between dynamical states of differing stability in the human brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 10948-10953.	3.3	199
60	Genetic architecture of subcortical brain structures in 38,851 individuals. <i>Nature Genetics</i> , 2019, 51, 1624-1636.	9.4	192
61	Age-related changes in midbrain dopaminergic regulation of the human reward system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 15106-15111.	3.3	191
62	Association of Mouse<i>Dlg4</i> (PSD-95) Gene Deletion and Human<i>DLG4</i> Gene Variation With Phenotypes Relevant to Autism Spectrum Disorders and Williams' Syndrome. <i>American Journal of Psychiatry</i> , 2010, 167, 1508-1517.	4.0	191
63	Shared and distinct neurophysiological components of the digits forward and backward tasks as revealed by functional neuroimaging. <i>Neuropsychologia</i> , 2004, 42, 1781-1787.	0.7	186
64	Evaluation of automated brain MR image segmentation and volumetry methods. <i>Human Brain Mapping</i> , 2009, 30, 1310-1327.	1.9	186
65	The EU-AIMS Longitudinal European Autism Project (LEAP): design and methodologies to identify and validate stratification biomarkers for autism spectrum disorders. <i>Molecular Autism</i> , 2017, 8, 24.	2.6	183
66	Is Gray Matter Volume an Intermediate Phenotype for Schizophrenia? A Voxel-Based Morphometry Study of Patients with Schizophrenia and Their Healthy Siblings. <i>Biological Psychiatry</i> , 2008, 63, 465-474.	0.7	179
67	Epistasis between catechol-O-methyltransferase and type II metabotropic glutamate receptor 3 genes on working memory brain function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 12536-12541.	3.3	175
68	Deep neural networks in psychiatry. <i>Molecular Psychiatry</i> , 2019, 24, 1583-1598.	4.1	166
69	Brain Function in Carriers of a Genome-wide Supported Bipolar Disorder Variant. <i>Archives of General Psychiatry</i> , 2010, 67, 803.	13.8	165
70	Human neuroimaging of oxytocin and vasopressin in social cognition. <i>Hormones and Behavior</i> , 2012, 61, 400-409.	1.0	162
71	Dynamic brain network reconfiguration as a potential schizophrenia genetic risk mechanism modulated by NMDA receptor function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12568-12573.	3.3	161
72	Neurophysiological effects of acute oxytocin administration: systematic review and meta-analysis of placebo-controlled imaging studies. <i>Journal of Psychiatry and Neuroscience</i> , 2015, 40, E1-E22.	1.4	159

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73	Genetic variation in AKT1 is linked to dopamine-associated prefrontal cortical structure and function in humans. <i>Journal of Clinical Investigation</i> , 2008, 118, 2200-8.	3.9	159
74	Genome-Wide Association-, Replication-, and Neuroimaging Study Implicates HOMER1 in the Etiology of Major Depression. <i>Biological Psychiatry</i> , 2010, 68, 578-585.	0.7	156
75	Prefrontal-Hippocampal Coupling During Memory Processing Is Modulated by COMT Val158Met Genotype. <i>Biological Psychiatry</i> , 2006, 60, 1250-1258.	0.7	153
76	Acute D2 receptor blockade induces rapid, reversible remodeling in human cortical-striatal circuits. <i>Nature Neuroscience</i> , 2010, 13, 920-922.	7.1	152
77	Stratified medicine for mental disorders. <i>European Neuropsychopharmacology</i> , 2014, 24, 5-50.	0.3	152
78	Common functional networks in the mouse brain revealed by multi-centre resting-state fMRI analysis. <i>NeuroImage</i> , 2020, 205, 116278.	2.1	151
79	From Maps to Multi-dimensional Network Mechanisms of Mental Disorders. <i>Neuron</i> , 2018, 97, 14-31.	3.8	146
80	Charting the landscape of priority problems in psychiatry, part 1: classification and diagnosis. <i>Lancet Psychiatry</i> , 2016, 3, 77-83.	3.7	143
81	Cortical thickness across the lifespan: Data from 17,075 healthy individuals aged 3-90 years. <i>Human Brain Mapping</i> , 2022, 43, 431-451.	1.9	143
82	Amisulpride and olanzapine followed by open-label treatment with clozapine in first-episode schizophrenia and schizophreniform disorder (OPTiMISE): a three-phase switching study. <i>Lancet Psychiatry</i> , 2018, 5, 797-807.	3.7	141
83	Addiction Research Consortium: Losing and regaining control over drug intake (ReCoDe) - From trajectories to mechanisms and interventions. <i>Addiction Biology</i> , 2020, 25, e12866.	1.4	135
84	Heritability of Brain Morphology Related to Schizophrenia: A Large-Scale Automated Magnetic Resonance Imaging Segmentation Study. <i>Biological Psychiatry</i> , 2008, 63, 475-483.	0.7	134
85	Functional, structural, and metabolic abnormalities of the hippocampal formation in Williams syndrome. <i>Journal of Clinical Investigation</i> , 2005, 115, 1888-1895.	3.9	134
86	Investigation of Anatomical Thalamo-Cortical Connectivity and fMRI Activation in Schizophrenia. <i>Neuropsychopharmacology</i> , 2012, 37, 499-507.	2.8	133
87	Genetic Contributions to Human Gyrfication: Sulcal Morphometry in Williams Syndrome. <i>Journal of Neuroscience</i> , 2005, 25, 7840-7846.	1.7	132
88	Catechol-O-Methyltransferase Val158Met Modulation of Prefrontal-Parietal-Striatal Brain Systems during Arithmetic and Temporal Transformations in Working Memory. <i>Journal of Neuroscience</i> , 2007, 27, 13393-13401.	1.7	132
89	Dopamine and psychosis: Theory, pathomechanisms and intermediate phenotypes. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 689-700.	2.9	132
90	Information flow between interacting human brains: Identification, validation, and relationship to social expertise. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 5207-5212.	3.3	131

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91	Environmental Exposures and Depression: Biological Mechanisms and Epidemiological Evidence. <i>Annual Review of Public Health</i> , 2019, 40, 239-259.	7.6	130
92	Integrative Approaches Utilizing Oxytocin to Enhance Prosocial Behavior: From Animal and Human Social Behavior to Autistic Social Dysfunction. <i>Journal of Neuroscience</i> , 2012, 32, 14109-14117a.	1.7	129
93	Brain Structure Correlates of Urban Upbringing, an Environmental Risk Factor for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2015, 41, 115-122.	2.3	127
94	The EU-AIMS Longitudinal European Autism Project (LEAP): clinical characterisation. <i>Molecular Autism</i> , 2017, 8, 27.	2.6	126
95	Impact of Early Life Adversity on Reward Processing in Young Adults: EEG-fMRI Results from a Prospective Study over 25 Years. <i>PLoS ONE</i> , 2014, 9, e104185.	1.1	125
96	Neural correlates of individual differences in affective benefit of real-life urban green space exposure. <i>Nature Neuroscience</i> , 2019, 22, 1389-1393.	7.1	125
97	Fractal connectivity of long-memory networks. <i>Physical Review E</i> , 2008, 77, 036104.	0.8	124
98	Neuroimaging Evidence for a Role of Neural Social Stress Processing in Ethnic Minority-Associated Environmental Risk. <i>JAMA Psychiatry</i> , 2014, 71, 672.	6.0	124
99	Impact of interacting functional variants in COMT on regional gray matter volume in human brain. <i>NeuroImage</i> , 2009, 45, 44-51.	2.1	120
100	Amygdala habituation: A reliable fMRI phenotype. <i>NeuroImage</i> , 2014, 103, 383-390.	2.1	119
101	Vasopressin Modulates Medial Prefrontal Cortex-Amygdala Circuitry during Emotion Processing in Humans. <i>Journal of Neuroscience</i> , 2010, 30, 7017-7022.	1.7	118
102	Identification and validation of biomarkers for autism spectrum disorders. <i>Nature Reviews Drug Discovery</i> , 2016, 15, 70-70.	21.5	117
103	Polypharmacy in schizophrenia. <i>Current Opinion in Psychiatry</i> , 2010, 23, 103-111.	3.1	116
104	Mechanisms of disturbed emotion processing and social interaction in borderline personality disorder: state of knowledge and research agenda of the German Clinical Research Unit. <i>Borderline Personality Disorder and Emotion Dysregulation</i> , 2014, 1, 12.	1.1	116
105	Evidence That Altered Amygdala Activity in Schizophrenia Is Related to Clinical State and Not Genetic Risk. <i>American Journal of Psychiatry</i> , 2009, 166, 216-225.	4.0	113
106	Learning from the past and looking to the future: Emerging perspectives for improving the treatment of psychiatric disorders. <i>European Neuropsychopharmacology</i> , 2015, 25, 599-656.	0.3	113
107	Incision and stress regulation in borderline personality disorder: Neurobiological mechanisms of self-injurious behaviour. <i>British Journal of Psychiatry</i> , 2015, 207, 165-172.	1.7	112
108	Neural connectivity as an intermediate phenotype: Brain networks under genetic control. <i>Human Brain Mapping</i> , 2009, 30, 1938-1946.	1.9	109

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109	ROAMER: roadmap for mental health research in Europe. <i>International Journal of Methods in Psychiatric Research</i> , 2014, 23, 1-14.	1.1	109
110	Cognitive state and connectivity effects of the genome-wide significant psychosis variant in ZNF804A. <i>NeuroImage</i> , 2011, 54, 2514-2523.	2.1	108
111	False positives in imaging genetics. <i>NeuroImage</i> , 2008, 40, 655-661.	2.1	107
112	Clinical and positron emission tomography of Parkinson's disease caused by LRRK2. <i>Annals of Neurology</i> , 2005, 57, 453-456.	2.8	105
113	Increased Medial Orbitofrontal and Amygdala Activation: Evidence for a Systems-Level Endophenotype of Bipolar I Disorder. <i>American Journal of Psychiatry</i> , 2012, 169, 316-325.	4.0	105
114	Evidence for a general face salience signal in human amygdala. <i>NeuroImage</i> , 2011, 54, 3111-3116.	2.1	104
115	Striatal Presynaptic Dopamine in Schizophrenia, Part I: Meta-Analysis of Dopamine Active Transporter (DAT) Density. <i>Schizophrenia Bulletin</i> , 2013, 39, 22-32.	2.3	104
116	Interindividual Differences in Functional Interactions among Prefrontal, Parietal and Parahippocampal Regions during Working Memory. <i>Cerebral Cortex</i> , 2003, 13, 1352-1361.	1.6	100
117	Decreased utilization of mental health emergency service during the COVID-19 pandemic. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 377-379.	1.8	99
118	Allelic Variation in RGS4 Impacts Functional and Structural Connectivity in the Human Brain. <i>Journal of Neuroscience</i> , 2007, 27, 1584-1593.	1.7	98
119	Impact of prosocial neuropeptides on human brain function. <i>Progress in Brain Research</i> , 2008, 170, 463-470.	0.9	96
120	Striatal Response to Reward Anticipation. <i>JAMA Psychiatry</i> , 2014, 71, 531.	6.0	96
121	Functional Polymorphisms in PRODH Are Associated with Risk and Protection for Schizophrenia and Fronto-Striatal Structure and Function. <i>PLoS Genetics</i> , 2008, 4, e1000252.	1.5	94
122	Magnetic Resonance Imaging and the Prediction of Outcome in First-Episode Schizophrenia: A Review of Current Evidence and Directions for Future Research. <i>Schizophrenia Bulletin</i> , 2015, 41, 574-583.	2.3	94
123	The Promise of Biological Markers for Treatment Response in First-Episode Psychosis: A Systematic Review. <i>Schizophrenia Bulletin</i> , 2015, 41, 559-573.	2.3	93
124	Toward a Model of Interpersonal Trust Drawn from Neuroscience, Psychology, and Economics. <i>Trends in Neurosciences</i> , 2019, 42, 92-101.	4.2	90
125	Resilience and the brain: a key role for regulatory circuits linked to social stress and support. <i>Molecular Psychiatry</i> , 2020, 25, 379-396.	4.1	90
126	Association between a Serotonin Transporter Length Polymorphism and Primary Insomnia. <i>Sleep</i> , 2010, 33, 343-347.	0.6	89

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127	Sub-Anesthetic Ketamine Modulates Intrinsic BOLD Connectivity Within the Hippocampal-Prefrontal Circuit in the Rat. <i>Neuropsychopharmacology</i> , 2014, 39, 895-906.	2.8	89
128	Association of Leptin With Food Cue-Induced Activation in Human Reward Pathways. <i>Archives of General Psychiatry</i> , 2012, 69, 529.	13.8	87
129	Urban social stress – Risk factor for mental disorders. The case of Schizophrenia. <i>Environmental Pollution</i> , 2013, 183, 2-6.	3.7	87
130	Age-related Alterations in Simple Declarative Memory and the Effect of Negative Stimulus Valence. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1920-1933.	1.1	84
131	Ventral striatal activation during attribution of stimulus saliency and reward anticipation is correlated in unmedicated first episode schizophrenia patients. <i>Schizophrenia Research</i> , 2012, 140, 114-121.	1.1	83
132	A functional variant in the neuropeptide S receptor 1 gene moderates the influence of urban upbringing on stress processing in the amygdala. <i>Stress</i> , 2014, 17, 352-361.	0.8	83
133	Altered Connectivity Between Cerebellum, Visual, and Sensory-Motor Networks in Autism Spectrum Disorder: Results from the EU-AIMS Longitudinal European Autism Project. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 260-270.	1.1	82
134	Deep learning for small and big data in psychiatry. <i>Neuropsychopharmacology</i> , 2021, 46, 176-190.	2.8	82
135	Simultaneous EEG and fMRI Reveals a Causally Connected Subcortical-Cortical Network during Reward Anticipation. <i>Journal of Neuroscience</i> , 2013, 33, 14526-14533.	1.7	80
136	The Long-Term Impact of Early Life Poverty on Orbitofrontal Cortex Volume in Adulthood: Results from a Prospective Study Over 25 Years. <i>Neuropsychopharmacology</i> , 2015, 40, 996-1004.	2.8	79
137	Application of High-Frequency Repetitive Transcranial Magnetic Stimulation to the DLPFC Alters Human Prefrontal-Hippocampal Functional Interaction. <i>Journal of Neuroscience</i> , 2013, 33, 7050-7056.	1.7	78
138	Acute ketamine challenge increases resting state prefrontal-hippocampal connectivity in both humans and rats. <i>Psychopharmacology</i> , 2015, 232, 4231-4241.	1.5	76
139	Genetic contributions to white matter architecture revealed by diffusion tensor imaging in Williams syndrome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 15117-15122.	3.3	74
140	Evidence for a Sex-Dependent MAOA – Childhood Stress Interaction in the Neural Circuitry of Aggression. <i>Cerebral Cortex</i> , 2016, 26, 904-914.	1.6	74
141	Role of FKBP5 in emotion processing: results on amygdala activity, connectivity and volume. <i>Brain Structure and Function</i> , 2015, 220, 1355-1368.	1.2	73
142	The neurobiology of social environmental risk for schizophrenia: an evolving research field. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2014, 49, 507-517.	1.6	72
143	Subcortical volumes across the lifespan: Data from 18,605 healthy individuals aged 3–90 years. <i>Human Brain Mapping</i> , 2022, 43, 452-469.	1.9	72
144	Stable Cognitive Deficits in Schizophrenia Patients With Comorbid Obsessive-Compulsive Symptoms: A 12-Month Longitudinal Study. <i>Schizophrenia Bulletin</i> , 2013, 39, 1261-1271.	2.3	71

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145	Sequential inhibitory control processes assessed through simultaneous EEG-fMRI. <i>NeuroImage</i> , 2014, 94, 349-359.	2.1	69
146	Brain network dynamics during working memory are modulated by dopamine and diminished in schizophrenia. <i>Nature Communications</i> , 2021, 12, 3478.	5.8	69
147	A Delphi-method-based consensus guideline for definition of treatment-resistant depression for clinical trials. <i>Molecular Psychiatry</i> , 2022, 27, 1286-1299.	4.1	68
148	The evolutionarily conserved G protein-coupled receptor SREB2/GPR85 influences brain size, behavior, and vulnerability to schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 6133-6138.	3.3	67
149	Neurogenetic Effects of OXTR rs2254298 in the Extended Limbic System of Healthy Caucasian Adults. <i>Biological Psychiatry</i> , 2011, 70, e37-e39.	0.7	67
150	The Association Between Familial Risk and Brain Abnormalities Is Disease Specific: An ENIGMA-Relatives Study of Schizophrenia and Bipolar Disorder. <i>Biological Psychiatry</i> , 2019, 86, 545-556.	0.7	67
151	Fast sleep spindle reduction in schizophrenia and healthy first-degree relatives: association with impaired cognitive function and potential intermediate phenotype. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 213-224.	1.8	66
152	It Is Time to Take a Stand for Medical Research and Against Terrorism Targeting Medical Scientists. <i>Biological Psychiatry</i> , 2008, 63, 725-727.	0.7	65
153	Electroconvulsive Therapy Induces Neurogenesis in Frontal Rat Brain Areas. <i>PLoS ONE</i> , 2013, 8, e69869.	1.1	65
154	Induction and quantification of prefrontal cortical network plasticity using 5 Hz rTMS and fMRI. <i>Human Brain Mapping</i> , 2014, 35, 140-151.	1.9	64
155	Executive Function and Cognitive Subprocesses in First-Episode, Drug-Naive Schizophrenia: An Analysis of N-Back Performance. <i>American Journal of Psychiatry</i> , 2005, 162, 1206-1208.	4.0	63
156	Abnormal amygdala activation profile in pedophilia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2008, 258, 271-277.	1.8	63
157	Brain connectivity in psychiatric imaging genetics. <i>NeuroImage</i> , 2012, 62, 2250-2260.	2.1	62
158	Effect of Prenatal Exposure to Tobacco Smoke on Inhibitory Control. <i>JAMA Psychiatry</i> , 2014, 71, 786.	6.0	62
159	Hippocampal-prefrontal connectivity as a translational phenotype for schizophrenia. <i>European Neuropsychopharmacology</i> , 2017, 27, 93-106.	0.3	62
160	Mice with genetically altered glutamate receptors as models of schizophrenia: A comprehensive review. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 285-294.	2.9	61
161	Adverse Social Experiences in Adolescent Rats Result in Enduring Effects on Social Competence, Pain Sensitivity and Endocannabinoid Signaling. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 203.	1.0	60
162	Microglia Activation and Schizophrenia: Lessons From the Effects of Minocycline on Postnatal Neurogenesis, Neuronal Survival and Synaptic Pruning. <i>Schizophrenia Bulletin</i> , 2017, 43, sbw088.	2.3	60

#	ARTICLE	IF	CITATIONS
163	The future of fMRI and genetics research. <i>NeuroImage</i> , 2012, 62, 1286-1292.	2.1	59
164	Altered Functional Subnetwork During Emotional Face Processing. <i>JAMA Psychiatry</i> , 2016, 73, 598.	6.0	59
165	Hippocampal and Frontolimbic Function as Intermediate Phenotype for Psychosis: Evidence from Healthy Relatives and a Common Risk Variant in CACNA1C. <i>Biological Psychiatry</i> , 2014, 76, 466-475.	0.7	57
166	Larger amygdala volume in first-degree relatives of patients with major depression. <i>NeuroImage: Clinical</i> , 2014, 5, 62-68.	1.4	57
167	Prefrontal-temporal gray matter deficits in bipolar disorder patients with persecutory delusions. <i>Journal of Affective Disorders</i> , 2010, 120, 54-61.	2.0	56
168	Anti-Correlated Cortical Networks of Intrinsic Connectivity in the Rat Brain. <i>Brain Connectivity</i> , 2013, 3, 503-511.	0.8	55
169	Puzzling over schizophrenia: Schizophrenia, social environment and the brain. <i>Nature Medicine</i> , 2012, 18, 211-213.	15.2	53
170	Ventral striatum and amygdala activity as convergence sites for early adversity and conduct disorder. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 261-272.	1.5	53
171	Reduced activation in ventral striatum and ventral tegmental area during probabilistic decision-making in schizophrenia. <i>Schizophrenia Research</i> , 2014, 156, 143-149.	1.1	52
172	Motor dysfunction as research domain in the period preceding manifest schizophrenia: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 87, 87-105.	2.9	52
173	The Williams syndrome chromosome 7q11.23 hemideletion confers hypersocial, anxious personality coupled with altered insula structure and function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E860-6.	3.3	51
174	Neurobiological Mechanisms for Impulsive-Aggression: The Role of MAOA. <i>Current Topics in Behavioral Neurosciences</i> , 2013, 17, 297-313.	0.8	49
175	Hippocampal and Dorsolateral Prefrontal Coupling as a Species-Conserved Cognitive Mechanism: A Human Translational Imaging Study. <i>Neuropsychopharmacology</i> , 2015, 40, 1674-1681.	2.8	49
176	Enhancing the Informativeness and Replicability of Imaging Genomics Studies. <i>Biological Psychiatry</i> , 2017, 82, 157-164.	0.7	48
177	Imaging genetics of schizophrenia. <i>Dialogues in Clinical Neuroscience</i> , 2010, 12, 449-456.	1.8	48
178	Genetic interaction of <i>PICALM</i> and <i>APOE</i> is associated with brain atrophy and cognitive impairment in Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2014, 10, S269-76.	0.4	47
179	The Optimization of Treatment and Management of Schizophrenia in Europe (OPTiMiSE) Trial: Rationale for its Methodology and a Review of the Effectiveness of Switching Antipsychotics. <i>Schizophrenia Bulletin</i> , 2015, 41, 549-558.	2.3	47
180	Charting the landscape of priority problems in psychiatry, part 2: pathogenesis and aetiology. <i>Lancet Psychiatry</i> , 2016, 3, 84-90.	3.7	46

#	ARTICLE	IF	CITATIONS
181	Association of a Reproducible Epigenetic Risk Profile for Schizophrenia With Brain Methylation and Function. <i>JAMA Psychiatry</i> , 2020, 77, 628.	6.0	46
182	Hippocampal Function in Healthy Carriers of the <i>CLU</i> Alzheimer's Disease Risk Variant. <i>Journal of Neuroscience</i> , 2011, 31, 18180-18184.	1.7	45
183	Differential effects of antipsychotic agents on obsessive-compulsive symptoms in schizophrenia: a longitudinal study. <i>Journal of Psychopharmacology</i> , 2013, 27, 349-357.	2.0	45
184	Mental health in refugees and asylum seekers (MEHIRA): study design and methodology of a prospective multicentre randomized controlled trial investigating the effects of a stepped and collaborative care model. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2020, 270, 95-106.	1.8	45
185	Elevated Striatal Dopamine Function in Immigrants and Their Children: A Risk Mechanism for Psychosis. <i>Schizophrenia Bulletin</i> , 2017, 43, sbw181.	2.3	44
186	Neural Correlates of the Cortisol Awakening Response in Humans. <i>Neuropsychopharmacology</i> , 2015, 40, 2278-2285.	2.8	43
187	Biological Mechanisms Whereby Social Exclusion May Contribute to the Etiology of Psychosis: A Narrative Review. <i>Schizophrenia Bulletin</i> , 2017, 43, sbw180.	2.3	43
188	State-Dependent Cross-Brain Information Flow in Borderline Personality Disorder. <i>JAMA Psychiatry</i> , 2017, 74, 949.	6.0	43
189	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
190	Reduced embodied simulation in psychopathy. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 479-487.	1.3	42
191	When local poverty is more important than your income: Mental health in minorities in inner cities. <i>World Psychiatry</i> , 2015, 14, 249-250.	4.8	42
192	Functional connectivity measures as schizophrenia intermediate phenotypes: advances, limitations, and future directions. <i>Current Opinion in Neurobiology</i> , 2016, 36, 7-14.	2.0	42
193	Alterations in Postnatal Neurogenesis and Dopamine Dysregulation in Schizophrenia: A Hypothesis. <i>Schizophrenia Bulletin</i> , 2011, 37, 674-680.	2.3	41
194	Motor dysfunction as research domain across bipolar, obsessive-compulsive and neurodevelopmental disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 95, 315-335.	2.9	41
195	Abnormalities in neural processing of emotional stimuli in Williams syndrome vary according to social vs. non-social content. <i>NeuroImage</i> , 2010, 50, 340-346.	2.1	40
196	Forty years of structural imaging in psychosis: promises and truth. <i>Acta Psychiatrica Scandinavica</i> , 2016, 134, 207-224.	2.2	40
197	Transdiagnostic Prediction of Affective, Cognitive, and Social Function Through Brain Reward Anticipation in Schizophrenia, Bipolar Disorder, Major Depression, and Autism Spectrum Diagnoses. <i>Schizophrenia Bulletin</i> , 2020, 46, 592-602.	2.3	40
198	Social brain activation during mentalizing in a large autism cohort: the Longitudinal European Autism Project. <i>Molecular Autism</i> , 2020, 11, 17.	2.6	40

#	ARTICLE	IF	CITATIONS
199	Trust Me on This. <i>Science</i> , 2008, 321, 778-780.	6.0	38
200	Positive coping styles and perigenual ACC volume: two related mechanisms for conferring resilience?. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 813-820.	1.5	38
201	European college of neuropsychopharmacology network on the prevention of mental disorders and mental health promotion (ECNP PMD-MHP). <i>European Neuropsychopharmacology</i> , 2019, 29, 1301-1311.	0.3	38
202	RBFOX1, encoding a splicing regulator, is a candidate gene for aggressive behavior. <i>European Neuropsychopharmacology</i> , 2020, 30, 44-55.	0.3	38
203	D2 Antidopaminergic Modulation of Frontal Lobe Function in Healthy Human Subjects. <i>Biological Psychiatry</i> , 2006, 60, 1196-1205.	0.7	37
204	A Genetic Model for Understanding Higher Order Visual Processing: Functional Interactions of the Ventral Visual Stream in Williams Syndrome. <i>Cerebral Cortex</i> , 2008, 18, 2402-2409.	1.6	37
205	Neuroimaging and the question of neurodegeneration in schizophrenia. <i>Progress in Neurobiology</i> , 2011, 95, 514-516.	2.8	37
206	Exercise versus Nonexercise Activity. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 763-773.	0.2	37
207	Identification of neurobehavioural symptom groups based on shared brain mechanisms. <i>Nature Human Behaviour</i> , 2019, 3, 1306-1318.	6.2	37
208	Altered phospholipid metabolism in schizophrenia: A phosphorus 31 nuclear magnetic resonance spectroscopy study. <i>Psychiatry Research - Neuroimaging</i> , 2013, 214, 365-373.	0.9	36
209	Modeling Determinants of Medication Attitudes and Poor Adherence in Early Nonaffective Psychosis: Implications for Intervention. <i>Schizophrenia Bulletin</i> , 2015, 41, 584-596.	2.3	36
210	Working memory genetics in schizophrenia and related disorders: An RDoC perspective. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 121-131.	1.1	36
211	Bidirectional signal exchanges and their mechanisms during joint attention interaction – A hyperscanning fMRI study. <i>NeuroImage</i> , 2019, 198, 242-254.	2.1	36
212	MR spectroscopic evaluation of N-acetylaspartate's T2 relaxation time and concentration corroborates white matter abnormalities in schizophrenia. <i>NeuroImage</i> , 2009, 48, 525-531.	2.1	35
213	Association between copy number variants in 16p11.2 and major depressive disorder in a German case-control sample. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2012, 159B, 263-273.	1.1	35
214	Investigation of metamemory functioning in the at-risk mental state for psychosis. <i>Psychological Medicine</i> , 2015, 45, 3329-3340.	2.7	35
215	Increased orbitofrontal cortex activation associated with "pro-obsessive" antipsychotic treatment in patients with schizophrenia. <i>Journal of Psychiatry and Neuroscience</i> , 2015, 40, 89-99.	1.4	35
216	Aberrant activity and connectivity of the posterior superior temporal sulcus during social cognition in schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 597-610.	1.8	35

#	ARTICLE	IF	CITATIONS
217	Defining the brain circuits involved in psychiatric disorders: IMI-NEWMEDS. <i>Nature Reviews Drug Discovery</i> , 2017, 16, 1-2.	21.5	35
218	Reproducible grey matter patterns index a multivariate, global alteration of brain structure in schizophrenia and bipolar disorder. <i>Translational Psychiatry</i> , 2019, 9, 12.	2.4	35
219	An acetylcholine alpha7 positive allosteric modulator rescues a schizophrenia-associated brain endophenotype in the 15q13.3 microdeletion, encompassing CHRNA7. <i>European Neuropsychopharmacology</i> , 2016, 26, 1150-1160.	0.3	34
220	Interaction between COMT Val158Met polymorphism and childhood adversity affects reward processing in adulthood. <i>NeuroImage</i> , 2016, 132, 556-570.	2.1	34
221	Deficient Amygdala Habituation to Threatening Stimuli in Borderline Personality Disorder Relates to Adverse Childhood Experiences. <i>Biological Psychiatry</i> , 2019, 86, 930-938.	0.7	34
222	Activation of Midbrain and Ventral Striatal Regions Implicates Salience Processing during a Modified Beads Task. <i>PLoS ONE</i> , 2013, 8, e58536.	1.1	34
223	Physical and mental health impact of COVID-19 on children, adolescents, and their families: The Collaborative Outcomes study on Health and Functioning during Infection Times - Children and Adolescents (COH-FIT-C&A). <i>Journal of Affective Disorders</i> , 2022, 299, 367-376.	2.0	33
224	Replication of brain function effects of a genome-wide supported psychiatric risk variant in the CACNA1C gene and new multi-locus effects. <i>NeuroImage</i> , 2014, 94, 147-154.	2.1	32
225	Altered DLPFC-Hippocampus Connectivity During Working Memory: Independent Replication and Disorder Specificity of a Putative Genetic Risk Phenotype for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2017, 43, 1114-1122.	2.3	32
226	Studying the impact of built environments on human mental health in everyday life: methodological developments, state-of-the-art and technological frontiers. <i>Current Opinion in Psychology</i> , 2020, 32, 158-164.	2.5	32
227	Enuresis as a premorbid developmental marker of schizophrenia. <i>Brain</i> , 2008, 131, 2489-2498.	3.7	31
228	Haloperidol modulates midbrain-prefrontal functional connectivity in the rat brain. <i>European Neuropsychopharmacology</i> , 2013, 23, 1310-1319.	0.3	31
229	Phenotype of mice with inducible ablation of GluA1 AMPA receptors during late adolescence: Relevance for mental disorders. <i>Hippocampus</i> , 2014, 24, 424-435.	0.9	31
230	Oleylethanolamide and Human Neural Responses to Food Stimuli in Obesity. <i>JAMA Psychiatry</i> , 2014, 71, 1254.	6.0	31
231	Genetic variation in CYP2D6 impacts neural activation during cognitive tasks in humans. <i>NeuroImage</i> , 2012, 59, 2818-2823.	2.1	30
232	Functionally altered neurocircuits in a rat model of treatment-resistant depression show prominent role of the habenula. <i>European Neuropsychopharmacology</i> , 2014, 24, 381-390.	0.3	30
233	Within-Subject Associations between Mood Dimensions and Non-exercise Activity: An Ambulatory Assessment Approach Using Repeated Real-Time and Objective Data. <i>Frontiers in Psychology</i> , 2016, 7, 918.	1.1	30
234	The topography of non-linear cortical dynamics at rest, in mental calculation and moving shape perception. <i>Brain Topography</i> , 1998, 10, 291-299.	0.8	29

#	ARTICLE	IF	CITATIONS
235	Neuroimaging and plasticity in schizophrenia. <i>Restorative Neurology and Neuroscience</i> , 2014, 32, 119-127.	0.4	29
236	Differential responses of the dorsomedial prefrontal cortex and right posterior superior temporal sulcus to spontaneous mentalizing. <i>Human Brain Mapping</i> , 2017, 38, 3791-3803.	1.9	29
237	Ketamine Suppresses the Ventral Striatal Response to Reward Anticipation: A Cross-Species Translational Neuroimaging Study. <i>Neuropsychopharmacology</i> , 2016, 41, 1386-1394.	2.8	28
238	Learning and brain plasticity in mental disorders. <i>Restorative Neurology and Neuroscience</i> , 2014, 32, 1-3.	0.4	27
239	Recent advances in understanding the neurobiology of childhood socioeconomic disadvantage. <i>Current Opinion in Psychiatry</i> , 2015, 28, 365-370.	3.1	27
240	Interaction of neurodevelopmental pathways and synaptic plasticity in mental retardation, autism spectrum disorder and schizophrenia: Implications for psychiatry. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 507-516.	1.3	26
241	Reduced activation in the ventral striatum during probabilistic decision-making in patients in an at-risk mental state. <i>Journal of Psychiatry and Neuroscience</i> , 2015, 40, 163-173.	1.4	26
242	5-HTTLPR/rs25531 polymorphism and neuroticism are linked by resting state functional connectivity of amygdala and fusiform gyrus. <i>Brain Structure and Function</i> , 2015, 220, 2373-2385.	1.2	26
243	Influence of Familial Risk for Depression on Cortico-Limbic Connectivity During Implicit Emotional Processing. <i>Neuropsychopharmacology</i> , 2017, 42, 1729-1738.	2.8	26
244	Familial abnormalities of endocannabinoid signaling in schizophrenia. <i>World Journal of Biological Psychiatry</i> , 2019, 20, 117-125.	1.3	26
245	The genetic architecture of human brainstem structures and their involvement in common brain disorders. <i>Nature Communications</i> , 2020, 11, 4016.	5.8	26
246	Absence of racial, but not gender, stereotyping in Williams syndrome children. <i>Current Biology</i> , 2010, 20, R307-R308.	1.8	25
247	The Early Recognition Inventory ERiraos detects at risk mental states of psychosis with high sensitivity. <i>Comprehensive Psychiatry</i> , 2013, 54, 1068-1076.	1.5	25
248	Lateral habenula perturbation reduces default-mode network connectivity in a rat model of depression. <i>Translational Psychiatry</i> , 2018, 8, 68.	2.4	25
249	The neurobiology of schizophrenia: new leads and avenues for treatment. <i>Current Opinion in Neurobiology</i> , 2010, 20, 810-815.	2.0	24
250	Copy Number Variants in German Patients with Schizophrenia. <i>PLoS ONE</i> , 2013, 8, e64035.	1.1	24
251	Neural Mechanisms of Early-Life Social Stress as a Developmental Risk Factor for Severe Psychiatric Disorders. <i>Biological Psychiatry</i> , 2018, 84, 116-128.	0.7	24
252	Amygdala functional connectivity in major depression â€“ disentangling markers of pathology, risk and resilience. <i>Psychological Medicine</i> , 2020, 50, 2740-2750.	2.7	24

#	ARTICLE	IF	CITATIONS
253	Cortical Surfaces Mediate the Relationship Between Polygenic Scores for Intelligence and General Intelligence. <i>Cerebral Cortex</i> , 2020, 30, 2708-2719.	1.6	24
254	Generative network models of altered structural brain connectivity in schizophrenia. <i>NeuroImage</i> , 2021, 225, 117510.	2.1	24
255	1q21.1 distal copy number variants are associated with cerebral and cognitive alterations in humans. <i>Translational Psychiatry</i> , 2021, 11, 182.	2.4	24
256	Implications of fMRI and genetics for the law and the routine practice of forensic psychiatry. <i>Neurocase</i> , 2008, 14, 7-14.	0.2	23
257	Imaging genetics: Progressing by leaps and bounds. <i>NeuroImage</i> , 2010, 53, 801-803.	2.1	23
258	Bias against disconfirmatory evidence in the "at-risk mental state" and during psychosis. <i>Psychiatry Research</i> , 2016, 238, 242-250.	1.7	23
259	Women are more strongly affected by dizziness in static magnetic fields of magnetic resonance imaging scanners. <i>NeuroReport</i> , 2014, 25, 1081-1084.	0.6	22
260	Metamemory in schizophrenia: Retrospective confidence ratings interact with neurocognitive deficits. <i>Psychiatry Research</i> , 2015, 225, 596-603.	1.7	22
261	Specificity, reliability and sensitivity of social brain responses during spontaneous mentalizing. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1687-1697.	1.5	22
262	The 5-HTTLPR Polymorphism Affects Network-Based Functional Connectivity in the Visual-Limbic System in Healthy Adults. <i>Neuropsychopharmacology</i> , 2018, 43, 406-414.	2.8	22
263	Intrinsic neural network dynamics in catatonia. <i>Human Brain Mapping</i> , 2021, 42, 6087-6098.	1.9	22
264	Imaging Genetics for Neuropsychiatric Disorders. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2007, 16, 581-597.	1.0	21
265	Polymorphisms in the glutamate transporter gene SLC1A1 and obsessive-compulsive symptoms induced by second-generation antipsychotic agents. <i>Psychiatric Genetics</i> , 2012, 22, 245-252.	0.6	21
266	Antagonism at the NR2B subunit of NMDA receptors induces increased connectivity of the prefrontal and subcortical regions regulating reward behavior. <i>Psychopharmacology</i> , 2018, 235, 1055-1068.	1.5	21
267	Longitudinal transcriptome-wide gene expression analysis of sleep deprivation treatment shows involvement of circadian genes and immune pathways. <i>Translational Psychiatry</i> , 2019, 9, 343.	2.4	21
268	The Long-Term Impact of Early Life Stress on Orbitofrontal Cortical Thickness. <i>Cerebral Cortex</i> , 2020, 30, 1307-1317.	1.6	21
269	Catechol-O-Methyltransferase Valine158Methionine Genotype and Resting Regional Cerebral Blood Flow in Medication-Free Patients with Schizophrenia. <i>Biological Psychiatry</i> , 2010, 67, 287-290.	0.7	20
270	Comorbidity of schizophrenia and adult attention-deficit hyperactivity disorder. <i>World Journal of Biological Psychiatry</i> , 2011, 12, 52-56.	1.3	20

#	ARTICLE	IF	CITATIONS
271	Risks and Benefits of Bupropion Treatment in Schizophrenia. <i>Clinical Neuropharmacology</i> , 2013, 36, 203-215.	0.2	20
272	Social neuroscience and mechanisms of risk for mental disorders. <i>World Psychiatry</i> , 2014, 13, 143-144.	4.8	20
273	60 years of advances in neuropsychopharmacology for improving brain health, renewed hope for progress. <i>European Neuropsychopharmacology</i> , 2015, 25, 591-598.	0.3	20
274	Associations of the Intellectual Disability Gene MYT1L with Helix-Loop-Helix Gene Expression, Hippocampus Volume and Hippocampus Activation During Memory Retrieval. <i>Neuropsychopharmacology</i> , 2017, 42, 2516-2526.	2.8	20
275	Neurocognitive capabilities modulate the integration of evidence in schizophrenia. <i>Psychiatry Research</i> , 2014, 219, 72-78.	1.7	19
276	A neural mechanism for affective well-being: Subgenual cingulate cortex mediates real-life effects of nonexercise activity on energy. <i>Science Advances</i> , 2020, 6, .	4.7	19
277	Platelet Serotonin Transporter Function Predicts Default-Mode Network Activity. <i>PLoS ONE</i> , 2014, 9, e92543.	1.1	19
278	Neurogenetic Effects of OXTR rs2254298 in the Extended Limbic System of Healthy Caucasian Adults. <i>Biological Psychiatry</i> , 2011, 70, e37-e39.	0.7	19
279	Cerebrospinal fluid diagnostics in first-episode schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2011, 261, 529-530.	1.8	18
280	Segregation of face sensitive areas within the fusiform gyrus using global signal regression? A study on amygdala resting-state functional connectivity. <i>Human Brain Mapping</i> , 2015, 36, 4089-4103.	1.9	18
281	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
282	Cortical surface-based threshold-free cluster enhancement and cortexwise mediation. <i>Human Brain Mapping</i> , 2017, 38, 2795-2807.	1.9	18
283	Comparative Evaluation of Machine Learning Strategies for Analyzing Big Data in Psychiatry. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3387.	1.8	18
284	The "DGPPN-Cohort": a national collaboration initiative by the German Association for Psychiatry and Psychotherapy (DGPPN) for establishing a large-scale cohort of psychiatric patients. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2013, 263, 695-701.	1.8	17
285	Adult neurogenesis in the human striatum: possible implications for psychiatric disorders. <i>Molecular Psychiatry</i> , 2016, 21, 446-447.	4.1	17
286	Mood Dimensions Show Distinct Within-Subject Associations With Non-exercise Activity in Adolescents: An Ambulatory Assessment Study. <i>Frontiers in Psychology</i> , 2018, 9, 268.	1.1	17
287	Imbalanced social-communicative and restricted repetitive behavior subtypes of autism spectrum disorder exhibit different neural circuitry. <i>Communications Biology</i> , 2021, 4, 574.	2.0	17
288	Protein Interaction Networks Link Schizophrenia Risk Loci to Synaptic Function. <i>Schizophrenia Bulletin</i> , 2016, 42, 1334-1342.	2.3	16

#	ARTICLE	IF	CITATIONS
289	A polygenic score for schizophrenia predicts glycemic control. <i>Translational Psychiatry</i> , 2017, 7, 1295.	2.4	16
290	Novelty modulates human striatal activation and prefrontalâ€“striatal effective connectivity during working memory encoding. <i>Brain Structure and Function</i> , 2018, 223, 3121-3132.	1.2	16
291	Ambulatory assessment for precision psychiatry: Foundations, current developments and future avenues. <i>Experimental Neurology</i> , 2021, 345, 113807.	2.0	16
292	Dopamine transporter silencing in the rat: systems-level alterations in striato-cerebellar and prefrontal-midbrain circuits. <i>Molecular Psychiatry</i> , 2022, 27, 2329-2339.	4.1	16
293	Do depressed patients without activation of the hypothalamusâ€“pituitaryâ€“adrenal (HPA) system have metabolic disturbances?. <i>Psychoneuroendocrinology</i> , 2014, 39, 104-110.	1.3	15
294	A comparison of temporal and location-based sampling strategies for global positioning system-triggered electronic diaries. <i>Geospatial Health</i> , 2016, 11, 473.	0.3	15
295	Sex-Dependent Association of Perigenual Anterior Cingulate Cortex Volume and Migration Background, an Environmental Risk Factor for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2017, 43, sbw138.	2.3	15
296	Sensorimotor Neuroscience in Mental Disorders: Progress, Perspectives and Challenges. <i>Schizophrenia Bulletin</i> , 2021, 47, 880-882.	2.3	15
297	Impact of preconditioning with retinoic acid during early development on morphological and functional characteristics of human induced pluripotent stem cell-derived neurons. <i>Stem Cell Research</i> , 2015, 15, 30-41.	0.3	14
298	Identifying multimodal signatures associated with symptom clusters: the example of the IMAGEMEND project. <i>World Psychiatry</i> , 2016, 15, 179-180.	4.8	14
299	Neuroimaging Intermediate Phenotypes of Executive Control Dysfunction in Schizophrenia. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2016, 1, 218-229.	1.1	14
300	Resting-state brain network features associated with short-term skill learning ability in humans and the influence of methyl-aspartate receptor antagonism. <i>Network Neuroscience</i> , 2018, 2, 464-480.	1.4	14
301	MAOAâ€“VNTR genotype affects structural and functional connectivity in distributed brain networks. <i>Human Brain Mapping</i> , 2019, 40, 5202-5212.	1.9	14
302	Intelligence, educational attainment, and brain structure in those at familial highâ€“risk for schizophrenia or bipolar disorder. <i>Human Brain Mapping</i> , 2022, 43, 414-430.	1.9	14
303	Progress in sensorimotor neuroscience of schizophrenia spectrum disorders: Lessons learned and future directions. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 111, 110370.	2.5	14
304	Effects of a Novel, Transdiagnostic, Hybrid Ecological Momentary Intervention for Improving Resilience in Youth (EMicompass): Protocol for an Exploratory Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e27462.	0.5	14
305	Genes and the anxious brain. <i>Nature</i> , 2010, 466, 827-828.	13.7	13
306	APOE-Dependent Phenotypes in Subjects with Mild Cognitive Impairment Converting to Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2013, 37, 389-401.	1.2	13

#	ARTICLE	IF	CITATIONS
307	Apolipoprotein E-dependent load of white matter hyperintensities in Alzheimer's disease: a voxel-based lesion mapping study. <i>Alzheimer's Research and Therapy</i> , 2015, 7, 27.	3.0	13
308	Agomelatine for the Treatment of Major Depressive Episodes in Schizophrenia-Spectrum Disorders. <i>Journal of Clinical Psychopharmacology</i> , 2016, 36, 597-607.	0.7	13
309	Association between pubertal stage at first drink and neural reward processing in early adulthood. <i>Addiction Biology</i> , 2017, 22, 1402-1415.	1.4	13
310	Fast sleep spindle density is associated with rs4680 (Val108/158Met) genotype of catechol-O-methyltransferase (COMT). <i>Sleep</i> , 2018, 41, .	0.6	13
311	Neural Correlates of Affective Benefit From Real-life Social Contact and Implications for Psychiatric Resilience. <i>JAMA Psychiatry</i> , 2021, 78, 790.	6.0	13
312	Retinotopically defined primary visual cortex in Williams syndrome. <i>Brain</i> , 2009, 132, 635-644.	3.7	12
313	I fear for you: A role for serotonin in moral behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 17071-17072.	3.3	12
314	Area-Specific Information Processing in Prefrontal Cortex during a Probabilistic Inference Task: A Multivariate fMRI BOLD Time Series Analysis. <i>PLoS ONE</i> , 2015, 10, e0135424.	1.1	12
315	Separable neural mechanisms for the pleiotropic association of copy number variants with neuropsychiatric traits. <i>Translational Psychiatry</i> , 2020, 10, 93.	2.4	12
316	Characterizing the sensorimotor domain in schizophrenia spectrum disorders. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 1097-1108.	1.8	12
317	Generation of neuronal cells from human peripheral blood mononuclear cells. <i>NeuroReport</i> , 2010, 21, 185-190.	0.6	11
318	Dopamine-Glutamate Interactions: A Neural Convergence Mechanism of Common Schizophrenia Risk Variants. <i>Biological Psychiatry</i> , 2011, 69, 912-913.	0.7	11
319	Medial Forebrain Bundle Stimulation "Speed Access to an Old or Entry into a New Depression Neurocircuit?". <i>Biological Psychiatry</i> , 2013, 74, e43.	0.7	11
320	Early cognitive basic symptoms are accompanied by neurocognitive impairment in patients with an "at-risk mental state" for psychosis. <i>Microbial Biotechnology</i> , 2018, 12, 586-595.	0.9	11
321	Early maternal care may counteract familial liability for psychopathology in the reward circuitry. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1191-1201.	1.5	11
322	Relationships between incidental physical activity, exercise, and sports with subsequent mood in adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2234-2250.	1.3	11
323	Aerobic endurance training to improve cognition and enhance recovery in schizophrenia: design and methodology of a multicenter randomized controlled trial. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 315-324.	1.8	11
324	Pregabalin-Associated Increase of Clozapine Serum Levels. <i>Journal of Clinical Psychopharmacology</i> , 2012, 32, 127.	0.7	10

#	ARTICLE	IF	CITATIONS
325	Interacting effect of MAOA genotype and maternal prenatal smoking on aggressive behavior in young adulthood. <i>Journal of Neural Transmission</i> , 2016, 123, 885-894.	1.4	10
326	Basal glucocorticoid receptor activation induces proliferation and inhibits neuronal differentiation of human induced pluripotent stem cell-derived neuronal precursor cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 182, 119-126.	1.2	10
327	Ventral Striatum-Hippocampus Coupling During Reward Processing as a Stratification Biomarker for Psychotic Disorders. <i>Biological Psychiatry</i> , 2022, 91, 216-225.	0.7	10
328	Directed coupling in multi-brain networks underlies generalized synchrony during social exchange. <i>NeuroImage</i> , 2022, 252, 119038.	2.1	10
329	Identification of gene ontologies linked to prefrontal-hippocampal functional coupling in the human brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 9657-9662.	3.3	9
330	Male increase in brain gene expression variability is linked to genetic risk for schizophrenia. <i>Translational Psychiatry</i> , 2018, 8, 140.	2.4	9
331	European mental health research resources: Picture and recommendations of the ROAMER project. <i>European Neuropsychopharmacology</i> , 2019, 29, 179-194.	0.3	9
332	Genome-wide investigation of rare structural variants identifies <i>VIPR2</i> as a new candidate gene for schizophrenia. <i>Expert Review of Neurotherapeutics</i> , 2011, 11, 937-941.	1.4	8
333	A statistical approach for segregating cognitive task stages from multivariate fMRI BOLD time series. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 537.	1.0	8
334	The Search for Environmental Mechanisms Underlying the Expression of Psychosis: Introduction. <i>Schizophrenia Bulletin</i> , 2016, 43, sbw178.	2.3	8
335	Stigmatization of mentally ill patients by media coverage of Germanwings disaster. <i>International Journal of Social Psychiatry</i> , 2016, 62, 749-750.	1.6	8
336	No association between cardiometabolic risk and neural reactivity to acute psychosocial stress. <i>NeuroImage: Clinical</i> , 2018, 20, 1115-1122.	1.4	8
337	Reduced activity and connectivity of left amygdala in patients with schizophrenia treated with clozapine or olanzapine. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 931-940.	1.8	8
338	Brain structure and habitat: Do the brains of our children tell us where they have been brought up?. <i>NeuroImage</i> , 2020, 222, 117225.	2.1	8
339	Neural responses to social evaluative threat in the absence of negative investigator feedback and provoked performance failures. <i>Human Brain Mapping</i> , 2020, 41, 2092-2103.	1.9	8
340	Identification of Reproducible BCL11A Alterations in Schizophrenia Through Individual-Level Prediction of Coexpression. <i>Schizophrenia Bulletin</i> , 2020, 46, 1165-1171.	2.3	8
341	Effective connectivity during face processing in major depression – distinguishing markers of pathology, risk, and resilience. <i>Psychological Medicine</i> , 2023, 53, 4139-4151.	2.7	8
342	A cross-over study of effects on the hypothalamus-pituitary-adrenal (HPA) axis and the sympathoadrenergic system in magnetic field strength exposure from 0 to 7 T. <i>Stress</i> , 2013, 16, 172-180.	0.8	7

#	ARTICLE	IF	CITATIONS
343	Neural network-based alterations during repetitive heat pain stimulation in major depression. <i>European Neuropsychopharmacology</i> , 2019, 29, 1033-1040.	0.3	7
344	Gimpute: an efficient genetic data imputation pipeline. <i>Bioinformatics</i> , 2019, 35, 1433-1435.	1.8	7
345	Identifying multimodal signatures underlying the somatic comorbidity of psychosis: the COMMITMENT roadmap. <i>Molecular Psychiatry</i> , 2021, 26, 722-724.	4.1	7
346	The association of stress and physical activity: Mind the ecological fallacy. <i>German Journal of Exercise and Sport Research</i> , 2022, 52, 282.	1.0	7
347	Mapping Research Domain Criteria using a transdiagnostic mini-RDoC assessment in mental disorders: a confirmatory factor analysis. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2023, 273, 527-539.	1.8	7
348	Neural Mechanisms of Genetic Risk for Impulsivity and Violence in Humans. <i>Focus (American Journal of Psychiatry)</i> , 2021, 127, 542-549.	0.4	6
349	The influence of MIR137 on white matter fractional anisotropy and cortical surface area in individuals with familial risk for psychosis. <i>Schizophrenia Research</i> , 2018, 195, 190-196.	1.1	6
350	Structural alterations in brainstem, basal ganglia and thalamus associated with parkinsonism in schizophrenia spectrum disorders. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 1455-1464.	1.8	6
351	Establishing a Mental Health Surveillance in Germany: Development of a framework concept and indicator set. <i>Journal of Mental Health</i> , 2021, 6, 34-63.		6
352	Imaging Genetics and Psychiatry. <i>Focus (American Psychiatric Publishing)</i> , 2006, 4, 327-338.	0.4	5
353	One ring to rule them all? â€“ Temporospatial specificity of deep brain stimulation for treatment-resistant depression. <i>Medical Hypotheses</i> , 2013, 81, 611-618.	0.8	5
354	Increased left ventricular mass in hypercortisolemic depressed patients: A hypothesis based on a case series. <i>Medical Hypotheses</i> , 2014, 83, 730-732.	0.8	5
355	Electroconvulsive Therapy Induces Transient Sensitivity for a Serotonin Syndrome: A Case Report. <i>Pharmacopsychiatry</i> , 2017, 50, 41-42.	1.7	5
356	Are Brain Responses to Emotion a Reliable Endophenotype of Schizophrenia? An Image-Based Functional Magnetic Resonance Imaging Meta-analysis. <i>Biological Psychiatry</i> , 2023, 93, 167-177.	0.7	5
357	Common Variation in the GTF2I Gene: A Promising Neurogenetic Mechanism for Affiliative Drive and Social Anxiety. <i>Biological Psychiatry</i> , 2017, 81, 175-176.	0.7	4
358	Studying Developmental Psychopathology Related to Psychotic Disordersâ€”Challenges and Paradigms in Human Studies. <i>Schizophrenia Bulletin</i> , 2017, 43, 1169-1171.	2.3	4
359	Neurocognitive Effects of Agomelatine Treatment in Schizophrenia Patients Suffering From Comorbid Depression. <i>Journal of Clinical Psychopharmacology</i> , 2018, 38, 357-361.	0.7	4
360	Cortical morphology and illness insight in patients with schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 1.	1.8	4

#	ARTICLE	IF	CITATIONS
361	Differential resting-state patterns across networks are spatially associated with Comt and Trmt2a gene expression patterns in a mouse model of 22q11.2 deletion. <i>NeuroImage</i> , 2021, 243, 118520.	2.1	4
362	Real-time individual benefit from social interactions before and during the lockdown: the crucial role of personality, neurobiology and genes. <i>Translational Psychiatry</i> , 2022, 12, 28.	2.4	4
363	Association between aerobic fitness and the functional connectome in patients with schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 1253-1272.	1.8	4
364	Oxytocin and Autism. , 2010, , 163-173.		3
365	Is it Time Schizophrenia Research Left the Museum?. <i>Clinical Schizophrenia and Related Psychoses</i> , 2013, 6, 170-171.	1.4	3
366	Time to go green?. , 0, , .		3
367	More than the sum of its parts: new mouse models for dissecting the genetic complexities of Williams's Beuren syndrome. <i>EMBO Molecular Medicine</i> , 2009, 1, 6-9.	3.3	2
368	Association of Locomotor Activity During Sleep Deprivation Treatment With Response. <i>Frontiers in Psychiatry</i> , 2020, 11, 688.	1.3	2
369	Early maternal care and amygdala habituation to emotional stimuli in adulthood. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1100-1110.	1.5	2
370	Schizophrenia as a categorical diagnosis: A view from the neural risk architecture. <i>Schizophrenia Research</i> , 2022, 242, 87-90.	1.1	2
371	Nonlinear and Cooperative Dynamics in the Human Brain: Evidence from Multimodal Neuroimaging. , 2008, , 161-181.		1
372	A New, Blue Gene Highlights Glutamate and Hippocampus in Depression. <i>Neuron</i> , 2011, 70, 171-172.	3.8	1
373	Imaging Genetics: Unraveling the Neurogenetic Risk Architecture of Mental Illness. , 2014, , 117-135.		1
374	The Syndrome of Delirious Depression. <i>Journal of Clinical Psychopharmacology</i> , 2014, 34, 286-288.	0.7	1
375	O45. Amygdala-Prefrontal Coupling as a Marker for Depression Vulnerability, Resilience, and Pathology. <i>Biological Psychiatry</i> , 2018, 83, S127.	0.7	1
376	Response to Agomelatine Treatment is Independent of Smoking Status and Dosage: Results From the AGOPSYCH Study. <i>Pharmacopsychiatry</i> , 2019, 52, 142-146.	1.7	1
377	Editorial: Towards a Refined Understanding of Social Trust (T-R-U-S-T). <i>Frontiers in Human Neuroscience</i> , 2020, 14, 305.	1.0	1
378	Brain structural correlates of upward social mobility in ethnic minority individuals. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2022, 57, 2037-2047.	1.6	1

#	ARTICLE	IF	CITATIONS
379	10.4 Dopamine Dysfunction in Schizophrenia: From Genetic Susceptibility to Cognitive Impairment. , 2009, , 558-571.		1
380	Rethinking the Contribution of Neuroimaging to Translation in Schizophrenia. , 2013, , 175-194.		1
381	Association of polygenic risk for schizophrenia with fast sleep spindle density depends on pro-cognitive variants. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 1193-1203.	1.8	1
382	Neuroimaging of Williamsâ€œBeuren syndrome. , 0, , 537-554.		0
383	Genetics and Emotion. , 2013, , .		0
384	Translational Medicine in Psychiatry. , 2015, , 195-213.		0
385	Schizophrenic Syndromes: Schizophrenia. , 2016, , 4005-4026.		0
386	Editorâ€™s note: The changing face of European Neuropsychopharmacology. European Neuropsychopharmacology, 2016, 26, 1-2.	0.3	0
387	274. MIR137 Influences White Matter Fractional Anisotropy and Cortical Surface Area in Individuals with High Genetic Risk for Psychosis. Biological Psychiatry, 2017, 81, S112-S113.	0.7	0
388	Hyper-Coordinated DNA Methylation is Altered in Schizophrenia and Associated with Brain Function. Schizophrenia Bulletin Open, 2021, 2, .	0.9	0
389	Translational medicine in psychiatry: challenges and imaging biomarkers. , 2021, , 203-223.		0
390	Neuroimaging Biomarkers in Schizophrenia. , 2008, , 235-271.		0
391	Magnetic Resonance Imaging Biomarkers in Schizophrenia Research. , 2009, , 123-144.		0
392	Neurogenetic Risk Mechanisms of Schizophrenia: An Imaging Genetics Approach. , 2010, , 219-232.		0
393	Menschliches Sozialverhalten von der Jugend bis ins Alter. , 2010, , 159-167.		0
394	Von neuronalen Risikomechanismen zu neuen Therapien in der Psychiatrie. , 2012, , 3-7.		0
395	Neuronale Mechanismen sozialer Kognition unter genetischem Einfluss. , 2012, , 79-87.		0
396	Neuronale Mechanismen sozialer Kognition unter genetischem Einfluss. , 0, , 57-65.		0

#	ARTICLE	IF	CITATIONS
397	Multiparametric assessment of sensorimotor abnormalities in vulnerable populations: A window of opportunity. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 137, 104658.	2.9	0
398	A double-blind, randomized, placebo-controlled proof of concept study of the efficacy and safety of Lu AF11167 for persistent negative symptoms in people with schizophrenia. <i>European Neuropsychopharmacology</i> , 2022, 61, 4-14.	0.3	0