

Eric Artiges

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

7,228
citations

61977

43
h-index

69246

77
g-index

152
all docs

152
docs citations

152
times ranked

10649
citing authors

#	ARTICLE	IF	CITATIONS
1	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
2	Superior temporal sulcus anatomical abnormalities in childhood autism: a voxel-based morphometry MRI study. <i>NeuroImage</i> , 2004, 23, 364-369.	4.2	401
3	Neuropsychosocial profiles of current and future adolescent alcohol misusers. <i>Nature</i> , 2014, 512, 185-189.	27.8	368
4	Effect of Impaired Recognition and Expression of Emotions on Frontocingulate Cortices: An fMRI Study of Men With Alexithymia. <i>American Journal of Psychiatry</i> , 2002, 159, 961-967.	7.2	247
5	The Brain's Response to Reward Anticipation and Depression in Adolescence: Dimensionality, Specificity, and Longitudinal Predictions in a Community-Based Sample. <i>American Journal of Psychiatry</i> , 2015, 172, 1215-1223.	7.2	237
6	Conscious and subliminal conflicts in normal subjects and patients with schizophrenia: The role of the anterior cingulate. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 13722-13727.	7.1	191
7	Fronto-Striatal Overactivation in Euthymic Bipolar Patients During an Emotional Go/NoGo Task. <i>American Journal of Psychiatry</i> , 2007, 164, 638-646.	7.2	186
8	Cerebral gray and white matter reductions and clinical correlates in patients with early onset schizophrenia. <i>Schizophrenia Research</i> , 2001, 50, 19-26.	2.0	175
9	Decreased Presynaptic Dopamine Function in the Left Caudate of Depressed Patients With Affective Flattening and Psychomotor Retardation. <i>American Journal of Psychiatry</i> , 2001, 158, 314-316.	7.2	173
10	Extrastriatal and striatal D2dopamine receptor blockade with haloperidol or new antipsychotic drugs in patients with schizophrenia. <i>British Journal of Psychiatry</i> , 2001, 179, 503-508.	2.8	164
11	Presynaptic dopaminergic function in the striatum of schizophrenic patients. <i>Schizophrenia Research</i> , 1997, 23, 167-174.	2.0	162
12	Cortical folding abnormalities in schizophrenia patients with resistant auditory hallucinations. <i>NeuroImage</i> , 2008, 39, 927-935.	4.2	156
13	Early Cannabis Use, Polygenic Risk Score for Schizophrenia and Brain Maturation in Adolescence. <i>JAMA Psychiatry</i> , 2015, 72, 1002.	11.0	156
14	Human subcortical brain asymmetries in 15,847 people worldwide reveal effects of age and sex. <i>Brain Imaging and Behavior</i> , 2017, 11, 1497-1514.	2.1	144
15	Determinants of Early Alcohol Use In Healthy Adolescents: The Differential Contribution of Neuroimaging and Psychological Factors. <i>Neuropsychopharmacology</i> , 2012, 37, 986-995.	5.4	124
16	Quantifying performance of machine learning methods for neuroimaging data. <i>NeuroImage</i> , 2019, 199, 351-365.	4.2	120
17	Altered Hemispheric Functional Dominance During Word Generation in Negative Schizophrenia. <i>Schizophrenia Bulletin</i> , 2000, 26, 709-721.	4.3	99
18	"Where Do Auditory Hallucinations Come From?"--A Brain Morphometry Study of Schizophrenia Patients With Inner or Outer Space Hallucinations. <i>Schizophrenia Bulletin</i> , 2011, 37, 212-221.	4.3	97

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19	Modulation of language areas with functional MR image-guided magnetic stimulation. <i>NeuroImage</i> , 2006, 29, 619-627.	4.2	93
20	Influence of prefrontal target region on the efficacy of repetitive transcranial magnetic stimulation in patients with medication-resistant depression: a [18F]-fluorodeoxyglucose PET and MRI study. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 45.	2.1	93
21	In Vivo Extrastriatal and Striatal D2 Dopamine Receptor Blockade by Amisulpride in Schizophrenia. <i>Journal of Clinical Psychopharmacology</i> , 2001, 21, 207-214.	1.4	89
22	Left superior temporal gyrus activation during sentence perception negatively correlates with auditory hallucination severity in schizophrenia patients. <i>Schizophrenia Research</i> , 2006, 87, 109-115.	2.0	84
23	Paracingulate sulcus morphology in men with early-onset schizophrenia. <i>British Journal of Psychiatry</i> , 2003, 182, 228-232.	2.8	83
24	Striatal and extrastriatal dopamine transporter in cannabis and tobacco addiction: a high-resolution PET study. <i>Addiction Biology</i> , 2012, 17, 981-990.	2.6	83
25	Diffusion Tensor Tractography in Mesencephalic Bundles: Relation to Mental Flexibility in Detoxified Alcohol-Dependent Subjects. <i>Neuropsychopharmacology</i> , 2009, 34, 1223-1232.	5.4	79
26	Sleep habits, academic performance, and the adolescent brain structure. <i>Scientific Reports</i> , 2017, 7, 41678.	3.3	77
27	Working Memory Control in Patients With Schizophrenia: A PET Study During a Random Number Generation Task. <i>American Journal of Psychiatry</i> , 2000, 157, 1517-1519.	7.2	76
28	¹⁸ F-FDG-PET patterns of surgical success and failure in mesial temporal lobe epilepsy. <i>Neurology</i> , 2017, 88, 1045-1053.	1.1	75
29	Genetic variants associated with longitudinal changes in brain structure across the lifespan. <i>Nature Neuroscience</i> , 2022, 25, 421-432.	14.8	75
30	Boys do it the right way: Sex-dependent amygdala lateralization during face processing in adolescents. <i>NeuroImage</i> , 2011, 56, 1847-1853.	4.2	73
31	Positive Association of Video Game Playing with Left Frontal Cortical Thickness in Adolescents. <i>PLoS ONE</i> , 2014, 9, e91506.	2.5	70
32	Creating probabilistic maps of the face network in the adolescent brain: A multicentre functional MRI study. <i>Human Brain Mapping</i> , 2012, 33, 938-957.	3.6	67
33	Cognitive and brain development is independently influenced by socioeconomic status and polygenic scores for educational attainment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12411-12418.	7.1	66
34	Genetic correlations and genome-wide associations of cortical structure in general population samples of 22,824 adults. <i>Nature Communications</i> , 2020, 11, 4796.	12.8	61
35	Determinants of brain metabolism changes in mesial temporal lobe epilepsy. <i>Epilepsia</i> , 2016, 57, 907-919.	5.1	60
36	Rsu1 regulates ethanol consumption in <i>Drosophila</i> and humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4085-93.	7.1	57

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37	Cannabis use in early adolescence: Evidence of amygdala hypersensitivity to signals of threat. <i>Developmental Cognitive Neuroscience</i> , 2015, 16, 63-70.	4.0	54
38	Genetic and Environmental Influences on the Visual Word Form and Fusiform Face Areas. <i>Cerebral Cortex</i> , 2015, 25, 2478-2493.	2.9	54
39	Brain Regions Related to Impulsivity Mediate the Effects of Early Adversity on Antisocial Behavior. <i>Biological Psychiatry</i> , 2017, 82, 275-282.	1.3	54
40	The empirical replicability of task-based fMRI as a function of sample size. <i>NeuroImage</i> , 2020, 212, 116601.	4.2	54
41	Neural basis of reward anticipation and its genetic determinants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3879-3884.	7.1	53
42	Association of a Schizophrenia-Risk Nonsynonymous Variant With Putamen Volume in Adolescents. <i>JAMA Psychiatry</i> , 2019, 76, 435.	11.0	51
43	Cognitive control in childhood-onset obsessive-compulsive disorder: a functional MRI study. <i>Psychological Medicine</i> , 2005, 35, 1007-1017.	4.5	48
44	Cerebral Monoamine Oxidase A Inhibition in Tobacco Smokers Confirmed With PET and [¹¹ C]Befloxatone. <i>Journal of Clinical Psychopharmacology</i> , 2009, 29, 86-88.	1.4	48
45	Identifying disordered eating behaviours in adolescents: how do parent and adolescent reports differ by sex and age?. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 691-701.	4.7	48
46	Cortical folding difference between patients with early-onset and patients with intermediate-onset bipolar disorder. <i>Bipolar Disorders</i> , 2009, 11, 361-370.	1.9	46
47	FTO, obesity and the adolescent brain. <i>Human Molecular Genetics</i> , 2013, 22, 1050-1058.	2.9	46
48	The IMAGEN study: a decade of imaging genetics in adolescents. <i>Molecular Psychiatry</i> , 2020, 25, 2648-2671.	7.9	46
49	Baseline Brain Metabolism in Resistant Depression and Response to Transcranial Magnetic Stimulation. <i>Neuropsychopharmacology</i> , 2011, 36, 2710-2719.	5.4	45
50	Resilience and corpus callosum microstructure in adolescence. <i>Psychological Medicine</i> , 2015, 45, 2285-2294.	4.5	45
51	Priming Frequencies of Transcranial Magnetic Stimulation over Wernicke's Area Modulate Word Detection. <i>Cerebral Cortex</i> , 2008, 18, 210-216.	2.9	44
52	Dopamine Transporter and Reward Anticipation in a Dimensional Perspective: A Multimodal Brain Imaging Study. <i>Neuropsychopharmacology</i> , 2018, 43, 820-827.	5.4	44
53	Personality and Substance Use: Psychometric Evaluation and Validation of the Substance Use Risk Profile Scale (<sc>SURPS</sc>) in English, Irish, French, and German Adolescents. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 2234-2248.	2.4	41
54	Subthreshold Depression and Regional Brain Volumes in Young Community Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 832-840.	0.5	41

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55	Polygenic Risk of Psychosis and Ventral Striatal Activation During Reward Processing in Healthy Adolescents. <i>JAMA Psychiatry</i> , 2016, 73, 852.	11.0	40
56	Pubertal maturation and sex effects on the default-mode network connectivity implicated in mood dysregulation. <i>Translational Psychiatry</i> , 2019, 9, 103.	4.8	40
57	Very large fMRI study using the IMAGEN database: Sensitivityâ€“specificity and population effect modeling in relation to the underlying anatomy. <i>NeuroImage</i> , 2012, 61, 295-303.	4.2	39
58	Decreased brain connectivity in smoking contrasts with increased connectivity in drinking. <i>ELife</i> , 2019, 8, .	6.0	38
59	Dopaminergic function in depressed patients with affective flattening or with impulsivity: [18F]Fluoro-l-dopa positron emission tomography study with voxel-based analysis. <i>Psychiatry Research - Neuroimaging</i> , 2007, 154, 115-124.	1.8	37
60	White-matter microstructure and gray-matter volumes in adolescents with subthreshold bipolar symptoms. <i>Molecular Psychiatry</i> , 2014, 19, 462-470.	7.9	37
61	Cortical folding in patients with bipolar disorder or unipolar depression. <i>Journal of Psychiatry and Neuroscience</i> , 2009, 34, 127-35.	2.4	37
62	Active and placebo transcranial magnetic stimulation effects on external and internal auditory hallucinations of schizophrenia. <i>Acta Psychiatrica Scandinavica</i> , 2017, 135, 228-238.	4.5	35
63	Psychosocial Stress and Brain Function in Adolescent Psychopathology. <i>American Journal of Psychiatry</i> , 2017, 174, 785-794.	7.2	34
64	Epigenome-wide meta-analysis of blood DNA methylation and its association with subcortical volumes: findings from the ENIGMA Epigenetics Working Group. <i>Molecular Psychiatry</i> , 2021, 26, 3884-3895.	7.9	34
65	DRD2/ANKK1 Polymorphism Modulates the Effect of Ventral Striatal Activation on Working Memory Performance. <i>Neuropsychopharmacology</i> , 2014, 39, 2357-2365.	5.4	31
66	Neural Correlates of Failed Inhibitory Control as an Early Marker of Disordered Eating in Adolescents. <i>Biological Psychiatry</i> , 2019, 85, 956-965.	1.3	29
67	â€œWho is talking to me?â€“ Selfâ€“other attribution of auditory hallucinations and sulcation of the right temporoparietal junction. <i>Schizophrenia Research</i> , 2015, 169, 95-100.	2.0	28
68	Early Variations in White Matter Microstructure and Depression Outcome in Adolescents With Subthreshold Depression. <i>American Journal of Psychiatry</i> , 2018, 175, 1255-1264.	7.2	26
69	Linked patterns of biological and environmental covariation with brain structure in adolescence: a population-based longitudinal study. <i>Molecular Psychiatry</i> , 2021, 26, 4905-4918.	7.9	26
70	Striatal and Extrastriatal Dopamine Transporter Availability in Schizophrenia and Its Clinical Correlates: A Voxel-Based and High-Resolution PET Study. <i>Schizophrenia Bulletin</i> , 2017, 43, 1134-1142.	4.3	25
71	Examination of the Neural Basis of Psychoticlike Experiences in Adolescence During Reward Processing. <i>JAMA Psychiatry</i> , 2018, 75, 1043.	11.0	25
72	Substance Use Initiation, Particularly Alcohol, in Drug-Naive Adolescents: Possible Predictors and Consequences From a Large Cohort Naturalistic Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 623-636.	0.5	25

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73	Reward Processing in Novelty Seekers: A Transdiagnostic Psychiatric Imaging Biomarker. <i>Biological Psychiatry</i> , 2021, 90, 529-539.	1.3	25
74	IMAGING STUDY: Exposure to smoking cues during an emotion recognition task can modulate limbic fMRI activation in cigarette smokers. <i>Addiction Biology</i> , 2009, 14, 469-477.	2.6	24
75	Global urbanicity is associated with brain and behaviour in young people. <i>Nature Human Behaviour</i> , 2022, 6, 279-293.	12.0	24
76	Imaging of Language-Related Brain Regions in Detoxified Alcoholics. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 977-984.	2.4	23
77	Reward Versus Nonreward Sensitivity of the Medial Versus Lateral Orbitofrontal Cortex Relates to the Severity of Depressive Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 259-269.	1.5	23
78	Paracingulate sulcus morphology and fMRI activation detection in schizophrenia patients. <i>Schizophrenia Research</i> , 2006, 82, 143-151.	2.0	22
79	Genetic Risk For Nicotine Dependence in the Cholinergic System and Activation of the Brain Reward System in Healthy Adolescents. <i>Neuropsychopharmacology</i> , 2013, 38, 2081-2089.	5.4	22
80	Dopamine Transporter Correlates and Occupancy by Modafinil in Cocaine-Dependent Patients: A Controlled Study With High-Resolution PET and [11C]-PE2I. <i>Neuropsychopharmacology</i> , 2016, 41, 2294-2302.	5.4	22
81	From gene to brain to behavior: schizophrenia-associated variation in <i>AMBRA1</i> alters impulsivity-related traits. <i>European Journal of Neuroscience</i> , 2013, 38, 2941-2945.	2.6	21
82	Ventral Striatum Connectivity During Reward Anticipation in Adolescent Smokers. <i>Developmental Neuropsychology</i> , 2016, 41, 6-21.	1.4	20
83	Impact of a Common Genetic Variation Associated With Putamen Volume on Neural Mechanisms of Attention-Deficit/Hyperactivity Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2017, 56, 436-444.e4.	0.5	19
84	Global Genetic Variations Predict Brain Response to Faces. <i>PLoS Genetics</i> , 2014, 10, e1004523.	3.5	18
85	Genotype-dependent epigenetic regulation of DLGAP2 in alcohol use and dependence. <i>Molecular Psychiatry</i> , 2021, 26, 4367-4382.	7.9	18
86	The Human Brain Is Best Described as Being on a Female/Male Continuum: Evidence from a Neuroimaging Connectivity Study. <i>Cerebral Cortex</i> , 2021, 31, 3021-3033.	2.9	18
87	Amygdala and regional volumes in treatment-resistant versus nontreatment-resistant depression patients. <i>Depression and Anxiety</i> , 2017, 34, 1065-1071.	4.1	17
88	Modulation of orbitofrontal-striatal reward activity by dopaminergic functional polymorphisms contributes to a predisposition to alcohol misuse in early adolescence. <i>Psychological Medicine</i> , 2019, 49, 801-810.	4.5	17
89	Disentangling the autism~anxiety overlap: fMRI of reward processing in a community-based longitudinal study. <i>Translational Psychiatry</i> , 2016, 6, e845-e845.	4.8	16
90	Genetic risk for schizophrenia and autism, social impairment and developmental pathways to psychosis. <i>Translational Psychiatry</i> , 2018, 8, 204.	4.8	16

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91	Lower midbrain dopamine transporter availability in depressed patients: Report from high-resolution PET imaging. <i>Journal of Affective Disorders</i> , 2020, 262, 273-277.	4.1	16
92	Metabolic correlates of cognitive impairment in mesial temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2020, 105, 106948.	1.7	16
93	Functional Connectivity Predicts Individual Development of Inhibitory Control during Adolescence. <i>Cerebral Cortex</i> , 2021, 31, 2686-2700.	2.9	16
94	Perceptual alternations between unbound moving contours and bound shape motion engage a ventral/dorsal interplay. <i>Journal of Vision</i> , 2012, 12, 11-11.	0.3	15
95	Neural correlates of three types of negative life events during angry face processing in adolescents. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1961-1969.	3.0	15
96	Allele-Specific Methylation of <i>SPDEF</i> : A Novel Moderator of Psychosocial Stress and Substance Abuse. <i>American Journal of Psychiatry</i> , 2019, 176, 146-155.	7.2	14
97	Neural Correlates of the Dual-Pathway Model for ADHD in Adolescents. <i>American Journal of Psychiatry</i> , 2020, 177, 844-854.	7.2	14
98	A triangulation-based magnetic resonance image-guided method for transcranial magnetic stimulation coil positioning. <i>Brain Stimulation</i> , 2009, 2, 123-131.	1.6	13
99	A target sample of adolescents and reward processing: same neural and behavioral correlates engaged in common paradigms?. <i>Experimental Brain Research</i> , 2012, 223, 429-439.	1.5	13
100	Sex effects on structural maturation of the limbic system and outcomes on emotional regulation during adolescence. <i>NeuroImage</i> , 2020, 210, 116441.	4.2	13
101	Family history of alcohol use disorder is associated with brain structural and functional changes in healthy first-degree relatives. <i>European Psychiatry</i> , 2019, 62, 107-115.	0.2	12
102	Neuroimaging Evidence for Right Orbitofrontal Cortex Differences in Adolescents With Emotional and Behavioral Dysregulation. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 1092-1103.	0.5	11
103	Differential predictors for alcohol use in adolescents as a function of familial risk. <i>Translational Psychiatry</i> , 2021, 11, 157.	4.8	11
104	Body Dysmorphic Disorder Triggered by Medical Illness?. <i>American Journal of Psychiatry</i> , 2002, 159, 493-493.	7.2	11
105	The Cortical Neuroimmune Regulator TANK Affects Emotional Processing and Enhances Alcohol Drinking: A Translational Study. <i>Cerebral Cortex</i> , 2019, 29, 1736-1751.	2.9	10
106	Olanzapine for Violent Schizophrenia and Klinefelter Syndrome. <i>American Journal of Psychiatry</i> , 2002, 159, 493-a-494.	7.2	10
107	Personality, Attentional Biases towards Emotional Faces and Symptoms of Mental Disorders in an Adolescent Sample. <i>PLoS ONE</i> , 2015, 10, e0128271.	2.5	10
108	Longitudinal Trajectory of the Link Between Ventral Striatum and Depression in Adolescence. <i>American Journal of Psychiatry</i> , 2022, 179, 470-481.	7.2	10

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109	1910s' brains revisited. Cortical complexity in early 20th century patients with intellectual disability or with dementia praecox. <i>Acta Psychiatrica Scandinavica</i> , 2014, 130, 227-237.	4.5	9
110	Individual differences in stop-related activity are inflated by the adaptive algorithm in the stop signal task. <i>Human Brain Mapping</i> , 2018, 39, 3263-3276.	3.6	9
111	Examination of the association between exposure to childhood maltreatment and brain structure in young adults: a machine learning analysis. <i>Neuropsychopharmacology</i> , 2021, 46, 1888-1894.	5.4	9
112	Genome wide association study of incomplete hippocampal inversion in adolescents. <i>PLoS ONE</i> , 2020, 15, e0227355.	2.5	8
113	Characterizing reward system neural trajectories from adolescence to young adulthood. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101042.	4.0	8
114	Cannabis-Associated Psychotic-like Experiences Are Mediated by Developmental Changes in the Parahippocampal Gyrus. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 642-649.	0.5	7
115	Longitudinal associations between amygdala reactivity and cannabis use in a large sample of adolescents. <i>Psychopharmacology</i> , 2020, 237, 3447-3458.	3.1	7
116	Examination of the neural basis of psychotic-like experiences in adolescence during processing of emotional faces. <i>Scientific Reports</i> , 2020, 10, 5164.	3.3	7
117	The interaction of child abuse and rs1360780 of the FKBP5 gene is associated with amygdala resting-state functional connectivity in young adults. <i>Human Brain Mapping</i> , 2021, 42, 3269-3281.	3.6	7
118	Dynamic Functional Connectivity in Adolescence-Onset Major Depression: Relationships With Severity and Symptom Dimensions. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 385-396.	1.5	7
119	Neuroimaging evidence for structural correlates in adolescents resilient to polysubstance use: A five-year follow-up study. <i>European Neuropsychopharmacology</i> , 2021, 49, 11-22.	0.7	7
120	Bayesian causal network modeling suggests adolescent cannabis use accelerates prefrontal cortical thinning. <i>Translational Psychiatry</i> , 2022, 12, 188.	4.8	7
121	Irregular sleep habits, regional grey matter volumes, and psychological functioning in adolescents. <i>PLoS ONE</i> , 2021, 16, e0243720.	2.5	6
122	Associations of DNA Methylation With Behavioral Problems, Gray Matter Volumes, and Negative Life Events Across Adolescence: Evidence From the Longitudinal IMAGEN Study. <i>Biological Psychiatry</i> , 2023, 93, 342-351.	1.3	6
123	Associations of delay discounting and drinking trajectories from ages 14 to 22. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 667-681.	2.4	5
124	[No Title]. <i>British Journal of Psychiatry</i> , 2002, 181, 254-254.	2.8	4
125	Heavy drinking in adolescents is associated with change in brainstem microstructure and reward sensitivity. <i>Addiction Biology</i> , 2020, 25, e12781.	2.6	4
126	Neuroimaging Association Scores: reliability and validity of aggregate measures of brain structural features linked to mental disorders in youth. <i>European Child and Adolescent Psychiatry</i> , 2020, 30, 1895-1906.	4.7	4

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127	Immune-Related Genetic Overlap Between Regional Gray Matter Reductions and Psychiatric Symptoms in Adolescents, and Gene-Set Validation in a Translational Model. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 725413.	2.5	4
128	Chronotype, Longitudinal Volumetric Brain Variations Throughout Adolescence and Depressive Symptom Development. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, , .	0.5	4
129	Sex-related differences in frequency and perception of stressful life events during adolescence. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 365-374.	1.6	3
130	Orbitofrontal cortex volume links polygenic risk for smoking with tobacco use in healthy adolescents. <i>Psychological Medicine</i> , 2022, 52, 1175-1182.	4.5	3
131	Are psychotic-like experiences related to a discontinuation of cannabis consumption in young adults?. <i>Schizophrenia Research</i> , 2021, 228, 271-279.	2.0	3
132	Similarity and stability of face network across populations and throughout adolescence and adulthood. <i>NeuroImage</i> , 2021, 244, 118587.	4.2	3
133	Residual effects of cannabis-use on neuropsychological functioning. <i>Cognitive Development</i> , 2021, 59, 101072.	1.3	2
134	A DEVELOPMENTAL PERSPECTIVE ON FACETS OF IMPULSIVITY AND BRAIN ACTIVITY CORRELATES FROM ADOLESCENCE TO ADULTHOOD. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, , .	1.5	2
135	Orbitofrontal control of conduct problems? Evidence from healthy adolescents processing negative facial affect. <i>European Child and Adolescent Psychiatry</i> , 2021, , 1.	4.7	1
136	Predictive utility of the NEO-FFI for later substance experiences among 16-year-old adolescents. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 489-495.	1.6	0
137	286. Dopamine Transporter and Reward Anticipation in Psychiatric Patients: A Positron Emission Tomography and Functional Magnetic Resonance Imaging Study. <i>Biological Psychiatry</i> , 2017, 81, S117-S118.	1.3	0
138	112. Pubertal Changes Affect Intrinsic Functional Brain Connectivity of mPFC and PCC Differently in Boys and Girls: A Potential Contributor to Vulnerability to Mood Disorders. <i>Biological Psychiatry</i> , 2017, 81, S47.	1.3	0
139	F51. Putative Causal Relationship Among Polygenic Scores, Cortical Surfaces, and General Intelligence. <i>Biological Psychiatry</i> , 2019, 85, S232.	1.3	0
140	Chapitre 4. Neuro-imagerie. , 2014, , 55-65.		0