Guilherme V Polanczyk

List of Publications by Year
in descending order

196 papers	42,093 citations	47006 47 h-index	3106 187 g-index
209 all docs	209 docs citations	209 times ranked	57915 citing authors

#	Article	IF	Citations
1	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	13.7	7,061
2	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	13.7	6,376
3	Global, regional, and national incidence, prevalence, and years lived with disability for 301 acute and chronic diseases and injuries in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 743-800.	13.7	4,951
4	The Worldwide Prevalence of ADHD: A Systematic Review and Metaregression Analysis. American Journal of Psychiatry, 2007, 164, 942-948.	7.2	4,077
5	Global, regional, and national burden of neurological disorders, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet Neurology, The, 2019, 18, 459-480.	10.2	2,625
6	Annual Research Review: A metaâ€analysis of the worldwide prevalence of mental disorders in children and adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 345-365.	5.2	2,536
7	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2287-2323.	13.7	2,184
8	Global, regional, and national levels and causes of maternal mortality during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 980-1004.	13.7	1,230
9	ADHD prevalence estimates across three decades: an updated systematic review and meta-regression analysis. International Journal of Epidemiology, 2014, 43, 434-442.	1.9	1,227
10	Adverse Childhood Experiences and Adult Risk Factors for Age-Related Disease. JAMA Pediatrics, 2009, 163, 1135-43.	3.0	932
11	How common are common mental disorders? Evidence that lifetime prevalence rates are doubled by prospectiveversusretrospective ascertainment. Psychological Medicine, 2010, 40, 899-909.	4.5	759
12	The World Federation of ADHD International Consensus Statement: 208 Evidence-based conclusions about the disorder. Neuroscience and Biobehavioral Reviews, 2021, 128, 789-818.	6.1	483
13	Childhood Trauma and Children's Emerging Psychotic Symptoms: A Genetically Sensitive Longitudinal Cohort Study. American Journal of Psychiatry, 2011, 168, 65-72.	7.2	472
14	Is Adult ADHD a Childhood-Onset Neurodevelopmental Disorder? Evidence From a Four-Decade Longitudinal Cohort Study. American Journal of Psychiatry, 2015, 172, 967-977.	7.2	452
15	Attention-deficit hyperactivity disorder. Lancet, The, 2020, 395, 450-462.	13.7	401
16	Epidemiology of attention-deficit/hyperactivity disorder across the lifespan. Current Opinion in Psychiatry, 2007, 20, 386-392.	6.3	361
17	Evaluation of the Persistence, Remission, and Emergence of Attention-Deficit/Hyperactivity Disorder in Young Adulthood. JAMA Psychiatry, 2016, 73, 713.	11.0	315
18	Child and Adolescent Health From 1990 to 2015. JAMA Pediatrics, 2017, 171, 573.	6.2	306

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19	Population and fertility by age and sex for 195 countries and territories, 1950â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1995-2051.	13.7	294
20	Protective Effect of CRHR1 Gene Variants on the Development of Adult Depression Following Childhood Maltreatment. Archives of General Psychiatry, 2009, 66, 978.	12.3	260
21	Etiological and Clinical Features of Childhood Psychotic Symptoms. Archives of General Psychiatry, 2010, 67, 328.	12.3	214
22	Research Review: Epidemiological modelling of attentionâ€deficit/hyperactivity disorder and conduct disorder for the Global Burden of Disease Study 2010. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 1263-1274.	5.2	160
23	The global burden of conduct disorder and attentionâ€deficit/hyperactivity disorder in 2010. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 328-336.	5.2	157
24	Attention-deficit hyperactivity disorder: A study of association with both the dopamine transporter gene and the dopamine D4 receptor gene. American Journal of Medical Genetics Part A, 2001, 105, 471-478.	2.4	152
25	High risk cohort study for psychiatric disorders in childhood: rationale, design, methods and preliminary results. International Journal of Methods in Psychiatric Research, 2015, 24, 58-73.	2.1	148
26	Does the prevalence of CD and ODD vary across cultures?. Social Psychiatry and Psychiatric Epidemiology, 2010, 45, 695-704.	3.1	139
27	Epidemiologic Considerations in Attention Deficit Hyperactivity Disorder: A Review and Update. Child and Adolescent Psychiatric Clinics of North America, 2008, 17, 245-260.	1.9	137
28	Further evidence for the association between attention-deficit/hyperactivity disorder and the dopamine-?-hydroxylase gene. American Journal of Medical Genetics Part A, 2002, 114, 154-158.	2.4	116
29	Attention-Deficit/Hyperactivity Disorder in a Diverse Culture: Do Research and Clinical Findings Support the Notion of a Cultural Construct for the Disorder?. Biological Psychiatry, 2005, 57, 1436-1441.	1.3	111
30	Threat bias in attention orienting: evidence of specificity in a large community-based study. Psychological Medicine, 2013, 43, 733-745.	4.5	110
31	Association of the Adrenergic Î±2A Receptor Gene With Methylphenidate Improvement of Inattentive Symptoms in Children and Adolescents With Attention-Deficit/Hyperactivity Disorder. Archives of General Psychiatry, 2007, 64, 218.	12.3	109
32	Evidence-Based Information on the Clinical Use of Neurofeedback for ADHD. Neurotherapeutics, 2012, 9, 588-598.	4.4	87
33	Is the Î±â€2A adrenergic receptor gene (ADRA2A) associated with attentionâ€deficit/hyperactivity disorder?. American Journal of Medical Genetics Part A, 2003, 120B, 116-120.	2.4	85
34	Associations between abuse/neglect and ADHD from childhood to young adulthood: A prospective nationally-representative twin study. Child Abuse and Neglect, 2018, 81, 274-285.	2.6	79
35	Factor and Latent Class Analysis of DSM-IV ADHD Symptoms in a School Sample of Brazilian Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 2001, 40, 711-718.	0.5	76
36	Implications of Extending the ADHD Age-of-Onset Criterion to Age 12: Results from a Prospectively Studied Birth Cohort. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 210-216.	0.5	71

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37	Dimensions of Oppositionality in a Brazilian Community Sample: Testing the DSM-5 Proposal and Etiological Links. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 389-400.e1.	0.5	65
38	Sex differences in DNA methylation of the cord blood are related to sex-bias psychiatric diseases. Scientific Reports, 2017, 7, 44547.	3.3	64
39	The prevalence of childhood psychopathology in Turkey: a cross-sectional multicenter nationwide study (EPICPAT-T). Nordic Journal of Psychiatry, 2019, 73, 132-140.	1.3	64
40	Implications of extending the ADHD age-of-onset criterion to age 12: results from a prospectively studied birth cohort. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 210-6.	0.5	61
41	LPHN3 and attentionâ€deficit/hyperactivity disorder: a susceptibility and pharmacogenetic study. Genes, Brain and Behavior, 2015, 14, 419-427.	2.2	58
42	Specificity of basic information processing and inhibitory control in attention deficit hyperactivity disorder. Psychological Medicine, 2014, 44, 617-631.	4.5	57
43	ADHD Across Cultures: Is There Evidence for a Bidimensional Organization of Symptoms?. Journal of Clinical Child and Adolescent Psychology, 2010, 39, 362-372.	3.4	56
44	Psychopharmacology and psychotherapy for the treatment of adults with ADHDâ€”a systematic review of available meta-analyses. CNS Spectrums, 2013, 18, 296-306.	1.2	55
45	Weekend Holidays During Methylphenidate Use in ADHD Children: A Randomized Clinical Trial. Journal of Child and Adolescent Psychopharmacology, 2004, 14, 195-206.	1.3	54
46	No significant association between response to methylphenidate and genes of the dopaminergic and serotonergic systems in a sample of Brazilian children with attention-deficit/hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 391-394.	1.7	54
47	A common haplotype at the dopamine transporter gene 5â€² region is associated with attentionâ€deficit/hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1568-1575.	1.7	54
48	Mechanisms underpinning inattention and hyperactivity: neurocognitive support for ADHD dimensionality. Psychological Medicine, 2014, 44, 3189-3201.	4.5	50
49	Irritability in children and adolescents: past concepts, current debates, and future opportunities. Revista Brasileira De Psiquiatria, 2013, 35, S32-S39.	1.7	47
50	Juvenile bipolar disorder in Brazil. Biological Psychiatry, 2003, 53, 1043-1049.	1.3	46
51	Interrater agreement for the schedule for affective disorders and schizophrenia epidemiological version for school-age children (K-SADS-E). Revista Brasileira De Psiquiatria, 2003, 25, 87-90.	1.7	46
52	Long-Term Efficacy of Methylphenidate Immediate-Release for the Treatment of Childhood ADHD. Journal of Attention Disorders, 2017, 21, 3-13.	2.6	46
53	Young adult mental health and functional outcomes among individuals with remitted, persistent and late-onset ADHD. British Journal of Psychiatry, 2018, 213, 526-534.	2.8	46
54	Obsessive-compulsive symptom dimensions in a population-based, cross-sectional sample of school-aged children. Journal of Psychiatric Research, 2015, 62, 108-114.	3.1	45

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55	Diagnostic performance of the CBCL-Attention Problem Scale as a screening measure in a sample of Brazilian children with ADHD. Journal of Attention Disorders, 2004, 8, 63-71.	2.6	42
56	ADHD in a representative sample of the Brazilian population: estimated prevalence and comparative adequacy of criteria between adolescents and adults according to the item response theory. International Journal of Methods in Psychiatric Research, 2010, 19, 177-184.	2.1	40
57	Further evidence of the involvement of alpha-2A-adrenergic receptor gene (ADRA2A) in inattentive dimensional scores of attention-deficit/hyperactivity disorder. Molecular Psychiatry, 2006, 11, 8-10.	7.9	39
58	Association of a carboxylesterase 1 polymorphism with appetite reduction in children and adolescents with attention-deficit/hyperactivity disorder treated with methylphenidate. Pharmacogenomics Journal, 2013, 13, 476-480.	2.0	39
59	Transcranial Direct Current Stimulation in Child and Adolescent Psychiatry. Journal of Child and Adolescent Psychopharmacology, 2016, 26, 590-597.	1.3	38
60	Serotonin genes and attention deficit/hyperactivity disorder in a Brazilian sample: Preferential transmission of the HTR2A 452His allele to affected boys. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 69-73.	1.7	37
61	Association between irritability and bias in attention orienting to threat in children and adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 595-602.	5.2	36
62	Systematic Review and Meta-analysis: The Science of Early-Life Precursors and Interventions for Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 187-226.	0.5	34
63	Persistent symptoms and decreased health-related quality of life after symptomatic pediatric COVID-19: A prospective study in a Latin American tertiary hospital. Clinics, 2021, 76, e3511.	1.5	34
64	Geneâ€“environment interaction in externalizing problems among adolescents: evidence from the Pelotas 1993 Birth Cohort Study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 298-304.	5.2	33
65	Developments and challenges in the diagnosis and treatment of ADHD. Revista Brasileira De Psiquiatria, 2013, 35, S40-S50.	1.7	33
66	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). Journal of Affective Disorders, 2022, 299, 367-376.	4.1	33
67	Attention-deficit/hyperactivity disorder: advancing on pharmacogenomics. Pharmacogenomics, 2005, 6, 225-234.	1.3	32
68	Glutamatergic copy number variants and their role in attentionâ€deficit/hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2014, 165, 502-509.	1.7	32
69	Cadherinâ€13 gene is associated with hyperactive/impulsive symptoms in attention/deficit hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 162-169.	1.7	32
70	A promoter polymorphism (â^'839 Câ€‰›â€‰T) at the dopamine transporter gene is associated with attention deficit/hyperactivity disorder in Brazilian children. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 215-219.	1.7	31
71	Pharmacogenetic Approach for a Better Drug Treatment in Children. Current Pharmaceutical Design, 2010, 16, 2462-2473.	1.9	31
72	Catechol-O-Methyltransferase Valine158Methionine Polymorphism Moderates Methylphenidate Effects on Oppositional Symptoms in Boys with Attention-Deficit/Hyperactivity Disorder. Biological Psychiatry, 2011, 70, 216-221.	1.3	30

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73	The specific and combined role of domestic violence and mental health disorders during pregnancy on new-born health. BMC Pregnancy and Childbirth, 2017, 17, 257.	2.4	30
74	Polygenic Risk and the Course of Attention-Deficit/Hyperactivity Disorder From Childhood to Young Adulthood: Findings From a Nationally Representative Cohort. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 1147-1156.	0.5	28
75	Do Phenotypic Characteristics, Parental Psychopathology, Family Functioning, and Environmental Stressors Have a Role in the Response to Methylphenidate in Children With Attention-Deficit/Hyperactivity Disorder?. Journal of Clinical Psychopharmacology, 2011, 31, 309-317.	1.4	27
76	Effects of childhood development on late-life mental disorders. Current Opinion in Psychiatry, 2010, 23, 498-503.	6.3	26
77	The impact of individual and methodological factors in the variability of response to methylphenidate in ADHD pharmacogenetic studies from four different continents. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1419-1424.	1.7	25
78	Is there a role for rare variants in DRD4 gene in the susceptibility for ADHD? Searching for an effect of allelic heterogeneity. Molecular Psychiatry, 2012, 17, 520-526.	7.9	24
79	Prevalence Rates of Attention Deficit/Hyperactivity Disorder in a School Sample of Venezuelan Children. Child Psychiatry and Human Development, 2008, 39, 311-322.	1.9	22
80	DRD4 Rare Variants in Attention-Deficit/Hyperactivity Disorder (ADHD): Further Evidence from a Birth Cohort Study. PLoS ONE, 2013, 8, e85164.	2.5	22
81	A randomised controlled trial of a web-based educational program in child mental health for schoolteachers. European Child and Adolescent Psychiatry, 2015, 24, 931-940.	4.7	22
82	Gene-Environment Interaction in Youth Depression: Replication of the 5-HTTLPR Moderation in a Diverse Setting. American Journal of Psychiatry, 2015, 172, 978-985.	7.2	22
83	The economic impact of subthreshold and clinical childhood mental disorders. Journal of Mental Health, 2018, 27, 588-594.	1.9	22
84	Associations between ADHD and emotional problems from childhood to young adulthood: a longitudinal genetically sensitive study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 1234-1242.	5.2	22
85	The collaborative outcomes study on health and functioning during infection times in adults (COH-FIT-Adults): Design and methods of an international online survey targeting physical and mental health effects of the COVID-19 pandemic. Journal of Affective Disorders, 2022, 299, 393-407.	4.1	22
86	Further evidence for the association between attention deficit/hyperactivity disorder and the serotonin receptor 1B gene. Journal of Neural Transmission, 2009, 116, 1675-1680.	2.8	21
87	MAOA is associated with methylphenidate improvement of oppositional symptoms in boys with attention deficit hyperactivity disorder. International Journal of Neuropsychopharmacology, 2009, 12, 709.	2.1	21
88	Use of Mental Health Services by Children With Mental Disorders in Two Major Cities in Brazil. Psychiatric Services, 2019, 70, 337-341.	2.0	21
89	ADHD and Mental Health Status in Brazilian School-Age Children. Journal of Attention Disorders, 2015, 19, 11-17.	2.6	20
90	Heterotypic trajectories of dimensional psychopathology across the lifespan: the case of youthâ€onset attention deficit/hyperactivity disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 533-544.	5.2	20

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91	The effects of stimulant dose and dosing strategy on treatment outcomes in attention-deficit/hyperactivity disorder in children and adolescents: a meta-analysis. Molecular Psychiatry, 2022, 27, 1562-1572.	7.9	20
92	CLOCK Polymorphisms in Attention-Deficit/Hyperactivity Disorder (ADHD): Further Evidence Linking Sleep and Circadian Disturbances and ADHD. Genes, 2019, 10, 88.	2.4	19
93	ADHD is Undertreated in Brazil. Revista Brasileira De Psiquiatria, 2012, 34, 513-516.	1.7	18
94	An integrative approach to investigate the respective roles of single-nucleotide variants and copy-number variants in Attention-Deficit/Hyperactivity Disorder. Scientific Reports, 2016, 6, 22851.	3.3	18
95	Differences Between Self-Reported Psychotic Experiences, Clinically Relevant Psychotic Experiences, and Attenuated Psychotic Symptoms in the General Population. Frontiers in Psychiatry, 2019, 10, 782.	2.6	18
96	Response to methylphenidate in children and adolescents with ADHD: does comorbid anxiety disorders matters?. Journal of Neural Transmission, 2009, 116, 631-636.	2.8	17
97	COMT and DAT1 genes are associated with hyperactivity and inattention traits in the 1993 Pelotas Birth Cohort: evidence of sex-specific combined effect. Journal of Psychiatry and Neuroscience, 2016, 41, 405-412.	2.4	17
98	Adaptive treatment strategies for children and adolescents with Obsessive-Compulsive Disorder: A sequential multiple assignment randomized trial. Journal of Anxiety Disorders, 2018, 58, 42-50.	3.2	17
99	Reaction time variability and attention-deficit/hyperactivity disorder: is increased reaction time variability specific to attention-deficit/hyperactivity disorder? Testing predictions from the default-mode interference hypothesis. ADHD Attention Deficit and Hyperactivity Disorders, 2019, 11, 47-58.	1.7	17
100	Are changes in ADHD course reflected in differences in IQ and executive functioning from childhood to young adulthood?. Psychological Medicine, 2020, 50, 2799-2808.	4.5	17
101	ADHD and autism symptoms in youth: a network analysis. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2022, 63, 143-151.	5.2	17
102	ADHD TREATMENT IN LATIN AMERICA AND THE CARIBBEAN. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 721-722.	0.5	16
103	Association study of <scp>GIT1</scp> gene with attentionâ€deficit hyperactivity disorder in Brazilian children andÂadolescents. Genes, Brain and Behavior, 2012, 11, 864-868.	2.2	16
104	Manic Symptoms in Youth: Dimensions, Latent Classes, and Associations With Parental Psychopathology. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 625-634.e2.	0.5	16
105	Cost-utility analysis of methylphenidate treatment for children and adolescents with ADHD in Brazil. Revista Brasileira De Psiquiatria, 2016, 38, 30-38.	1.7	16
106	Mother's and children's <scp>ADHD</scp> genetic risk, household chaos and children's <scp>ADHD</scp> symptoms: A geneâ€“environment correlation study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2022, 63, 1153-1163.	5.2	16
107	Cathechol-O-methyltransferase Val 158 Met polymorphism is associated with disruptive behavior disorders among children and adolescents with ADHD. Journal of Neural Transmission, 2012, 119, 729-733.	2.8	14
108	GAD1 gene polymorphisms are associated with hyperactivity in Attentionâ€Deficit/Hyperactivity Disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 1099-1104.	1.7	14

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109	NOS1 and SNAP25 polymorphisms are associated with Attention-Deficit/Hyperactivity Disorder symptoms in adults but not in children. Journal of Psychiatric Research, 2016, 75, 75-81.	3.1	14
110	Kundalini Yoga Meditation Versus the Relaxation Response Meditation for Treating Adults With Obsessive-Compulsive Disorder: A Randomized Clinical Trial. Frontiers in Psychiatry, 2019, 10, 793.	2.6	14
111	Adolescents exposed to physical violence in the community: a survey in Brazilian public schools. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2002, 12, 327-332.	1.1	14
112	Children and adolescents' emotional problems during the COVID-19 pandemic in Brazil. European Child and Adolescent Psychiatry, 2023, 32, 1083-1095.	4.7	14
113	The association between psychotic experiences and traumatic life events: the role of the intention to harm. Psychological Medicine, 2018, 48, 2235-2246.	4.5	13
114	Socioeconomic diversities and infant development at 6 to 9 months in a poverty area of SÃ£o Paulo, Brazil. Trends in Psychiatry and Psychotherapy, 2018, 40, 232-240.	0.8	13
115	Assessing undertreatment and overtreatment/misuse of ADHD medications in children and adolescents across continents: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2021, 128, 64-73.	6.1	13
116	TDAH: remissÃ£o na adolescÃªncia e preditores de persistÃªncia em adultos. Jornal Brasileiro De Psiquiatria, 2007, 56, 25-29.	0.7	12
117	Maternal Parenting Electronic Diary in the Context of a Home Visit Intervention for Adolescent Mothers in an Urban Deprived Area of SÃ£o Paulo, Brazil: Randomized Controlled Trial. JMIR MHealth and UHealth, 2020, 8, e13686.	3.7	12
118	Poor Sleep quality and health-related quality of life impact in adolescents with and without chronic immunosuppressive conditions during COVID-19 quarantine. Clinics, 2021, 76, e3501.	1.5	12
119	The Brazilian policy of withholding treatment for ADHD is probably increasing health and social costs. Revista Brasileira De Psiquiatria, 2015, 37, 67-70.	1.7	11
120	COMT and prenatal maternal smoking in associations with conduct problems and crime: the Pelotas 1993 birth cohort study. Scientific Reports, 2016, 6, 29900.	3.3	11
121	Combining epidemiological and neurobiological perspectives to characterize the lifetime trajectories of ADHD. European Child and Adolescent Psychiatry, 2017, 26, 139-141.	4.7	11
122	A home-based exercise program during COVID-19 pandemic: Perceptions and acceptability of juvenile systemic lupus erythematosus and juvenile idiopathic arthritis adolescents.. Lupus, 2022, 31, 443-456.	1.6	11
123	Drs. Polanczyk and Rohde Reply. American Journal of Psychiatry, 2007, 164, 1612-1613.	7.2	10
124	Identifying the gaps between science, policies, services, and the needs of youths affected by mental disorders. European Child and Adolescent Psychiatry, 2014, 23, 1119-1121.	4.7	10
125	How Evidence on the Developmental Nature ofÂAttention-Deficit/Hyperactivity Disorder CanÂIncrease the Validity and Utility of Diagnostic Criteria. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 723-725.	0.5	10
126	Obsessive-compulsive symptoms in children with first degree relatives diagnosed with obsessive-compulsive disorder. Revista Brasileira De Psiquiatria, 2018, 40, 388-393.	1.7	10

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127	Psychometric Investigation of the Ravenâ€™s Colored Progressive Matrices Test in a Sample of Preschool Children. Assessment, 2019, 26, 1399-1408.	3.1	10
128	A global challenge: maternal depression and offspring mental disorders. European Child and Adolescent Psychiatry, 2020, 29, 569-571.	4.7	10
129	Reduced Prefrontal Activation in Pediatric Patients With Obsessive-Compulsive Disorder During Verbal Episodic Memory Encoding. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 849-858.	0.5	9
130	MAP1B and NOS1 genes are associated with working memory in youths with attention-deficit/hyperactivity disorder. European Archives of Psychiatry and Clinical Neuroscience, 2016, 266, 359-366.	3.2	9
131	Effects of Maternal Psychopathology and Education Level on Neurocognitive Development in Infants of Adolescent Mothers Living in Poverty in Brazil. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 925-934.	1.5	9
132	Effects of semantic categorization strategy training on episodic memory in children and adolescents. PLoS ONE, 2020, 15, e0228866.	2.5	9
133	Em busca das origens desenvolvimentais dos transtornos mentais. Revista De Psiquiatria Do Rio Grande Do Sul, 2009, 31, 6-12.	0.3	8
134	Implications of Extending the ADHD Age-of-Onset Criterion to Age 12. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 210-216.	0.5	8
135	Child and adolescent psychiatry training in Brazil, Argentina, Uruguay and Chile: current panorama and future challenges. European Child and Adolescent Psychiatry, 2020, 29, 71-81.	4.7	8
136	Promoting motherâ€infant relationships and underlying neural correlates: Results from a randomized controlled trial of a homeâ€visiting program for adolescent mothers in Brazil. Developmental Science, 2021, 24, e13113.	2.4	8
137	Physical and mental health impacts during COVID-19 quarantine in adolescents with preexisting chronic immunocompromised conditions. Jornal De Pediatria, 2022, 98, 350-361.	2.0	8
138	COMVC-19: A Program to protect healthcare workers' mental health during the COVID-19 Pandemic. What we have learned. Clinics, 2021, 76, e2631.	1.5	8
139	Lack of association between the GRM7 gene and attention deficit hyperactivity disorder. Psychiatric Genetics, 2014, 24, 281-282.	1.1	7
140	A smartphone-assisted brief online cognitive-behavioral intervention for pregnant women with depression: a study protocol of a randomized controlled trial. Trials, 2021, 22, 227.	1.6	7
141	A randomized controlled trial testing the efficacy of a Nurse Home Visiting Program for Pregnant Adolescents. Scientific Reports, 2021, 11, 14432.	3.3	7
142	Home-based exercise program for adolescents with juvenile dermatomyositis quarantined during COVID-19 pandemic: a mixed methods study. Pediatric Rheumatology, 2021, 19, 159.	2.1	7
143	Attention deficit disorder/hyperactivity: a scientific overview. Clinics, 2012, 67, 1125-1126.	1.5	6
144	Relationships between childhood maltreatment, impairment in executive functions and disruptive behavior disorders in a community sample of children. European Child and Adolescent Psychiatry, 2020, 29, 969-978.	4.7	6

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145	Long-term outcome of children and adolescents with obsessiveâ€“compulsive disorder: a 7â€“9-year follow-up of a randomized clinical trial. European Child and Adolescent Psychiatry, 2020, 29, 1613-1616.	4.7	6
146	Cognitive performance in children and adolescents at high-risk for obsessive-compulsive disorder. BMC Psychiatry, 2020, 20, 380.	2.6	6
147	Risk factors for obsessiveâ€“compulsive symptoms. Follow-up of a community-based youth cohort. European Child and Adolescent Psychiatry, 2021, 30, 89-104.	4.7	6
148	Validation of an irritability measure in preschoolers in school-based and clinical Brazilian samples. European Child and Adolescent Psychiatry, 2022, 31, 577-587.	4.7	6
149	Trauma and countertransference: development and validity of the Assessment of Countertransference Scale (ACS). Revista Brasileira De Psiquiatria, 2012, 34, 201-206.	1.7	5
150	Addressing the Evidence Gap on Preventive Interventions. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 793-794.	0.5	5
151	Poor stimulus discriminability as a common neuropsychological deficit between ADHD and reading ability in young children: a moderated mediation model. Psychological Medicine, 2017, 47, 255-266.	4.5	5
152	The role of digital technology in bridging the child mental health care gap. European Child and Adolescent Psychiatry, 2019, 28, 425-426.	4.7	5
153	One more step to increase the internationalization and visibility of the RBP Psychiatry. Revista Brasileira De Psiquiatria, 2011, 33, 317-317.	1.7	5
154	The burden of childhood mental disorders. European Child and Adolescent Psychiatry, 2013, 22, 135-137.	4.7	4
155	Investigating the Measurement Invariance and Method-Trait Effects of Parent and Teacher SNAP-IV Ratings of Preschool Children. Child Psychiatry and Human Development, 2022, 53, 489-501.	1.9	4
156	Monozygotic Twins Discordant for Being Bullied: A Step Closer to Understanding the Biology of Victimization. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 538-539.	0.5	3
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