Susanne Walitza

List of Publications by Year in descending order

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| | 30070 | 27406 |
|----------------|--|---|
| 14,811 | 54 | 106 |
| citations | h-index | g-index |
| | | |
| | | |
| | | |
| 278 | 278 | 17880 |
| docs citations | times ranked | citing authors |
| | | |
| | 14,811 citations 278 docs citations | 14,811 54 citations h-index 278 278 278 docs citations 278 times ranked |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Discovery of the first genome-wide significant risk loci for attention deficit/hyperactivity disorder. Nature Genetics, 2019, 51, 63-75. | 21.4 | 1,594 |
| 2 | Preventing problematic internet use during the COVID-19 pandemic: Consensus guidance. Comprehensive Psychiatry, 2020, 100, 152180. | 3.1 | 522 |
| 3 | 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 |
| 4 | Meta-Analysis of Genome-Wide Association Studies of Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 884-897. | 0.5 | 423 |
| 5 | Revealing the complex genetic architecture of obsessive–compulsive disorder using meta-analysis. Molecular Psychiatry, 2018, 23, 1181-1188. | 7.9 | 400 |
| 6 | Molecular genetics of adult ADHD: converging evidence from genome-wide association and extended pedigree linkage studies. Journal of Neural Transmission, 2008, 115, 1573-1585. | 2.8 | 356 |
| 7 | The feedback-related negativity (FRN) revisited: New insights into the localization, meaning and network organization. Neurolmage, 2014, 84, 159-168. | 4.2 | 338 |
| 8 | Genome-wide copy number variation study associates metabotropic glutamate receptor gene networks with attention deficit hyperactivity disorder. Nature Genetics, 2012, 44, 78-84. | 21.4 | 334 |
| 9 | Genetics of early-onset obsessive–compulsive disorder. European Child and Adolescent Psychiatry, 2010, 19, 227-235. | 4.7 | 329 |
| 10 | Genome-wide association study of obsessive-compulsive disorder. Molecular Psychiatry, 2013, 18, 788-798. | 7.9 | 312 |
| 11 | Mapping cortical brain asymmetry in 17,141 healthy individuals worldwide via the ENIGMA Consortium. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E5154-E5163. | 7.1 | 299 |
| 12 | Distinct Subcortical Volume Alterations in Pediatric and Adult OCD: A Worldwide Meta- and Mega-Analysis. American Journal of Psychiatry, 2017, 174, 60-69. | 7.2 | 268 |
| 13 | Brain Imaging of the Cortex in ADHD: A Coordinated Analysis of Large-Scale Clinical and Population-Based Samples. American Journal of Psychiatry, 2019, 176, 531-542. | 7.2 | 261 |
| 14 | A common variant of the latrophilin 3 gene, LPHN3, confers susceptibility to ADHD and predicts effectiveness of stimulant medication. Molecular Psychiatry, 2010, 15, 1053-1066. | 7.9 | 245 |
| 15 | Genome-Wide Analysis of Copy Number Variants in Attention Deficit Hyperactivity Disorder: The Role of Rare Variants and Duplications at 15q13.3. American Journal of Psychiatry, 2012, 169, 195-204. | 7.2 | 242 |
| 16 | Partitioning the Heritability of Tourette Syndrome and Obsessive Compulsive Disorder Reveals Differences in Genetic Architecture. PLoS Genetics, 2013, 9, e1003864. | 3.5 | 241 |
| 17 | Cortical Abnormalities Associated With Pediatric and Adult Obsessive-Compulsive Disorder: Findings From the ENIGMA Obsessive-Compulsive Disorder Working Group. American Journal of Psychiatry, 2018, 175, 453-462. | 7.2 | 197 |
| 18 | Co-morbidity of adult attention-deficit/hyperactivity disorder with focus on personality traits and related disorders in a tertiary referral center. European Archives of Psychiatry and Clinical Neuroscience, 2007, 257, 309-317. | 3.2 | 196 |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Conflict monitoring and error processing: New insights from simultaneous EEG–fMRI. NeuroImage, 2015, 105, 395-407. | 4.2 | 172 |
| 20 | Metaâ€analysis of genomeâ€wide linkage scans of attention deficit hyperactivity disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1392-1398. | 1.7 | 160 |
| 21 | Case-Control Genome-Wide Association Study of Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2010, 49, 906-920. | 0.5 | 150 |
| 22 | Aberrant Coupling Within and Across the Default Mode, Task-Positive, and Salience Network in Subjects at Risk for Psychosis. Schizophrenia Bulletin, 2014, 40, 1095-1104. | 4.3 | 149 |
| 23 | A Genetic Investigation of Sex Bias in the Prevalence of Attention-Deficit/Hyperactivity Disorder. Biological Psychiatry, 2018, 83, 1044-1053. | 1.3 | 146 |
| 24 | Genome-wide copy number variation analysis in attention-deficit/hyperactivity disorder: association with neuropeptide Y gene dosage in an extended pedigree. Molecular Psychiatry, 2011, 16, 491-503. | 7.9 | 145 |
| 25 | Transmission disequilibrium of polymorphic variants in the tryptophan hydroxylase-2 gene in attention-deficit/hyperactivity disorder. Molecular Psychiatry, 2005, 10, 1126-1132. | 7.9 | 144 |
| 26 | Human subcortical brain asymmetries in 15,847 people worldwide reveal effects of age and sex. Brain Imaging and Behavior, 2017, 11, 1497-1514. | 2.1 | 144 |
| 27 | Cognitive flexibility in adolescence: Neural and behavioral mechanisms of reward prediction error processing in adaptive decision making during development. NeuroImage, 2015, 104, 347-354. | 4.2 | 143 |
| 28 | Role of the Medial Prefrontal Cortex in Impaired Decision Making in Juvenile Attention-Deficit/Hyperactivity Disorder. JAMA Psychiatry, 2014, 71, 1165. | 11.0 | 133 |
| 29 | How to manage obsessive-compulsive disorder (OCD) under COVID-19: A clinician's guide from the International College of Obsessive Compulsive Spectrum Disorders (ICOCS) and the Obsessive-Compulsive and Related Disorders Research Network (OCRN) of the European College of | 3.1 | 133 |
| 30 | Subcortical Brain Volume, Regional Cortical Thickness, and Cortical Surface Area Across Disorders: Findings From the ENIGMA ADHD, ASD, and OCD Working Groups. American Journal of Psychiatry, 2020, 177, 834-843. | 7.2 | 120 |
| 31 | Cross-Disorder Genome-Wide Analyses Suggest a Complex Genetic Relationship Between Tourette's Syndrome and OCD. American Journal of Psychiatry, 2015, 172, 82-93. | 7.2 | 117 |
| 32 | ADHD: Current Concepts and Treatments in Children and Adolescents. Neuropediatrics, 2020, 51, 315-335. | 0.6 | 117 |
| 33 | Stress and Mental Health among Children/Adolescents, Their Parents, and Young Adults during the First COVID-19 Lockdown in Switzerland. International Journal of Environmental Research and Public Health, 2021, 18, 4668. | 2.6 | 113 |
| 34 | Copy Number Variation in Obsessive-Compulsive Disorder and Tourette Syndrome: A Cross-Disorder Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 910-919. | 0.5 | 111 |
| 35 | 5-HT2A promoter polymorphism â^1438G/A in children and adolescents with obsessive-compulsive disorders. Molecular Psychiatry, 2002, 7, 1054-1057. | 7.9 | 105 |
| 36 | Genome-wide linkage analysis of ADHD using high-density SNP arrays: novel loci at 5q13.1 and 14q12. Molecular Psychiatry, 2008, 13, 522-530. | 7.9 | 104 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Epigenetic mechanisms in schizophrenia and other psychotic disorders: a systematic review of empirical human findings. Molecular Psychiatry, 2020, 25, 1718-1748. | 7.9 | 97 |
| 38 | Transmission disequilibrium of polymorphic variants in the tryptophan hydroxylase-2 gene in children and adolescents with obsessive–compulsive disorder. International Journal of Neuropsychopharmacology, 2006, 9, 437. | 2.1 | 95 |
| 39 | Well-Being Among Persons at Risk of Psychosis: The Role of Self-Labeling, Shame, and Stigma Stress. Psychiatric Services, 2014, 65, 483-489. | 2.0 | 94 |
| 40 | Early intervention for obsessive compulsive disorder: An expert consensus statement. European Neuropsychopharmacology, 2019, 29, 549-565. | 0.7 | 92 |
| 41 | Animal models of attention deficit/hyperactivity disorder (ADHD): a critical review. ADHD Attention Deficit and Hyperactivity Disorders, 2010, 2, 1-20. | 1.7 | 86 |
| 42 | Association and linkage of allelic variants of the dopamine transporter gene in ADHD. Molecular Psychiatry, 2007, 12, 923-933. | 7.9 | 85 |
| 43 | Vigilance and Sustained Attention in Children and Adults With ADHD. Journal of Attention Disorders, 2009, 12, 410-421. | 2.6 | 83 |
| 44 | Genome-wide analysis of rare copy number variations reveals PARK2 as a candidate gene for attention-deficit/hyperactivity disorder. Molecular Psychiatry, 2014, 19, 115-121. | 7.9 | 76 |
| 45 | The neurobiological link between OCD and ADHD. ADHD Attention Deficit and Hyperactivity Disorders, 2014, 6, 175-202. | 1.7 | 73 |
| 46 | Mapping Cortical and Subcortical Asymmetry in Obsessive-Compulsive Disorder: Findings From the ENIGMA Consortium. Biological Psychiatry, 2020, 87, 1022-1034. | 1.3 | 73 |
| 47 | Effects of methylphenidate on multiple components of attention in children with attention deficit hyperactivity disorder. Psychopharmacology, 2006, 185, 315-326. | 3.1 | 72 |
| 48 | Neuropsychological assessment of attention in adults with different subtypes of attention-deficit/hyperactivity disorder. Journal of Neural Transmission, 2008, 115, 269-278. | 2.8 | 71 |
| 49 | Clinical advances in obsessive-compulsive disorder: a position statement by the International College of Obsessive-Compulsive Spectrum Disorders. International Clinical Psychopharmacology, 2020, 35, 173-193. | 1.7 | 70 |
| 50 | Methylphenidate-induced improvements of various measures of attention in adults with Attention Deficit Hyperactivity Disorder. Journal of Neural Transmission, 2006, 113, 1575-1592. | 2.8 | 67 |
| 51 | Stigma as a stressor and transition to schizophrenia after one year among young people at risk of psychosis. Schizophrenia Research, 2015, 166, 43-48. | 2.0 | 65 |
| 52 | Neuroimaging of cognitive brain function in paediatric obsessive compulsive disorder: a review of literature and preliminary meta-analysis. Journal of Neural Transmission, 2012, 119, 1425-1448. | 2.8 | 64 |
| 53 | Consortium neuroscience of attention deficit/hyperactivity disorder and autism spectrum disorder: The <scp>ENIGMA</scp> adventure. Human Brain Mapping, 2022, 43, 37-55. | 3.6 | 61 |
| 54 | Comparing tomographic EEG neurofeedback and EMG biofeedback in children with attention-deficit/hyperactivity disorder. Biological Psychology, 2014, 95, 31-44. | 2.2 | 60 |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 55 | Increased fronto-striatal reward prediction errors moderate decision making in obsessive–compulsive disorder. Psychological Medicine, 2017, 47, 1246-1258. | 4.5 | 60 |
| 56 | Autism spectrum disorder associated with low serotonin in CSF and mutations in the SLC29A4 plasma membrane monoamine transporter (PMAT) gene. Molecular Autism, 2014, 5, 43. | 4.9 | 59 |
| 57 | An Empirical Comparison of Meta- and Mega-Analysis With Data From the ENIGMA Obsessive-Compulsive Disorder Working Group. Frontiers in Neuroinformatics, 2018, 12, 102. | 2.5 | 59 |
| 58 | Brain dopamine and kinematics of graphomotor functions. Human Movement Science, 2006, 25, 492-509. | 1.4 | 55 |
| 59 | Increased decision thresholds enhance information gathering performance in juvenile Obsessive-Compulsive Disorder (OCD). PLoS Computational Biology, 2017, 13, e1005440. | 3.2 | 54 |
| 60 | First clinical trial of tomographic neurofeedback in attention-deficit/hyperactivity disorder: Evaluation of voluntary cortical control. Clinical Neurophysiology, 2012, 123, 1989-2005. | 1.5 | 53 |
| 61 | OUP accepted manuscript. Brain, 2020, 143, 684-700. | 7.6 | 53 |
| 62 | A cooperative interaction between LPHN3 and 11q doubles the risk for ADHD. Molecular Psychiatry, 2012, 17, 741-747. | 7.9 | 52 |
| 63 | Integrating evolutionary and regulatory information with a multispecies approach implicates genes and pathways in obsessive-compulsive disorder. Nature Communications, 2017, 8, 774. | 12.8 | 52 |
| 64 | Simulating reading acquisition: The link between reading outcome and multimodal brain signatures of letter–speech sound learning in prereaders. Scientific Reports, 2018, 8, 7121. | 3.3 | 52 |
| 65 | Problematic use of the internet during the COVID-19 pandemic: Good practices and mental health recommendations. Comprehensive Psychiatry, 2022, 112, 152279. | 3.1 | 52 |
| 66 | An overview of the first 5 years of the ENIGMA obsessive–compulsive disorder working group: The power of worldwide collaboration. Human Brain Mapping, 2022, 43, 23-36. | 3.6 | 51 |
| 67 | Classifying adolescent attention-deficit/hyperactivity disorder (ADHD) based on functional and structural imaging. European Child and Adolescent Psychiatry, 2015, 24, 1279-1289. | 4.7 | 50 |
| 68 | DIRAS2 is Associated with Adult ADHD, Related Traits, and Co-Morbid Disorders. Neuropsychopharmacology, 2011, 36, 2318-2327. | 5.4 | 49 |
| 69 | Emerging neural specialization of the ventral occipitotemporal cortex to characters through phonological association learning in preschool children. NeuroImage, 2019, 189, 813-831. | 4.2 | 49 |
| 70 | Attentional functioning in children with ADHD – predominantly hyperactive-impulsive type and children with ADHD – combined type. Journal of Neural Transmission, 2006, 113, 1943-1953. | 2.8 | 48 |
| 71 | Obsessive-Compulsive Disorder in Children and Adolescents. Deutsches Ärzteblatt International, 2011, 108, 173-9. | 0.9 | 48 |
| 72 | Altered peripheral BDNF mRNA expression and BDNF protein concentrations in blood of children and adolescents with autism spectrum disorder. Journal of Neural Transmission, 2014, 121, 1117-1128. | 2.8 | 47 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Temporally Dissociable Contributions of Human Medial Prefrontal Subregions to Reward-Guided Learning. Journal of Neuroscience, 2015, 35, 11209-11220. | 3.6 | 45 |
| 74 | Attention and movement execution during handwriting. Human Movement Science, 2006, 25, 536-552. | 1.4 | 44 |
| 75 | Family-based association study of serotonergic candidate genes and attention-deficit/hyperactivity disorder in a German sample. Journal of Neural Transmission, 2007, 114, 513-521. | 2.8 | 44 |
| 76 | Children and adolescents with obsessive-compulsive disorder and comorbid attention-deficit/hyperactivity disorder: preliminary results of a prospective follow-up study. Journal of Neural Transmission, 2008, 115, 187-190. | 2.8 | 44 |
| 77 | Oppositional defiant disorder dimensions and subtypes among detained male adolescent offenders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 729-736. | 5.2 | 43 |
| 78 | Combining genetic and epigenetic parameters of the serotonin transporter gene in obsessive-compulsive disorder. Journal of Psychiatric Research, 2018, 96, 209-217. | 3.1 | 43 |
| 79 | Structural neuroimaging biomarkers for obsessive-compulsive disorder in the ENIGMA-OCD consortium: medication matters. Translational Psychiatry, 2020, 10, 342. | 4.8 | 43 |
| 80 | The extent of social anxiety in combination with mental disorders. European Child and Adolescent Psychiatry, 2006, 15, 111-117. | 4.7 | 42 |
| 81 | Does Methylphenidate Cause a Cytogenetic Effect in Children with Attention Deficit Hyperactivity Disorder?. Environmental Health Perspectives, 2007, 115, 936-940. | 6.0 | 42 |
| 82 | Transmission disequilibrium studies in children and adolescents with obsessive-compulsive disorders pertaining to polymorphisms of genes of the serotonergic pathway. Journal of Neural Transmission, 2004, 111, 817-25. | 2.8 | 41 |
| 83 | Analysis of structural brain asymmetries in attentionâ€deficit/hyperactivity disorder in 39 datasets. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1202-1219. | 5.2 | 40 |
| 84 | The effect of caffeine on handwriting movements in skilled writers. Human Movement Science, 2006, 25, 523-535. | 1.4 | 39 |
| 85 | Novel mutations of the extraneuronal monoamine transporter gene in children and adolescents with obsessive–compulsive disorder. International Journal of Neuropsychopharmacology, 2008, 11, 35-48. | 2.1 | 39 |
| 86 | Association study in siblings and case-controls of serotonin- and oxytocin-related genes with high functioning autism. Journal of Molecular Psychiatry, 2014, 2, 1. | 2.0 | 39 |
| 87 | Trio study and meta-analysis support the association of genetic variation at the serotonin transporter with early-onset obsessive–compulsive disorder. Neuroscience Letters, 2014, 580, 100-103. | 2.1 | 39 |
| 88 | Emerging role of miRNA in attention deficit hyperactivity disorder: a systematic review. ADHD Attention Deficit and Hyperactivity Disorders, 2018, 10, 49-63. | 1.7 | 39 |
| 89 | Impact of the COVID-19 lockdown on screen media use in patients referred for ADHD to child and adolescent psychiatry: an introduction to problematic use of the internet in ADHD and results of a survey. Journal of Neural Transmission, 2021, 128, 1033-1043. | 2.8 | 39 |
| 90 | Longitudinal course of self-labeling, stigma stress and well-being among young people at risk of psychosis. Schizophrenia Research, 2014, 158, 82-84. | 2.0 | 38 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 91 | Tic Disorders and Tourette Syndrome: Current Concepts of Etiology and Treatment in Children and Adolescents. Neuropediatrics, 2016, 47, 084-096. | 0.6 | 38 |
| 92 | Transmission disequilibrium studies in early onset of obsessive–compulsive disorder for polymorphisms in genes of the dopaminergic system. Journal of Neural Transmission, 2008, 115, 1071-1078. | 2.8 | 37 |
| 93 | Pathways between stigma and suicidal ideation among people at risk of psychosis. Schizophrenia Research, 2016, 172, 184-188. | 2.0 | 37 |
| 94 | Increased frontal sleep slow wave activity in adolescents with major depression. NeuroImage: Clinical, 2016, 10, 250-256. | 2.7 | 36 |
| 95 | European Multicentre Tics in Children Studies (EMTICS): protocol for two cohort studies to assess risk factors for tic onset and exacerbation in children and adolescents. European Child and Adolescent Psychiatry, 2019, 28, 91-109. | 4.7 | 36 |
| 96 | No evidence for preferential transmission of common valine allele of the Val66Met polymorphism of the brain-derived neurotrophic factor gene (BDNF) in ADHD. Journal of Neural Transmission, 2007, 114, 523-526. | 2.8 | 34 |
| 97 | Attitudes towards help-seeking and stigma among young people at risk for psychosis. Psychiatry Research, 2013, 210, 1313-1315. | 3.3 | 34 |
| 98 | Imaging genetics in obsessive-compulsive disorder: Linking genetic variations to alterations in neuroimaging. Progress in Neurobiology, 2014, 121, 114-124. | 5.7 | 34 |
| 99 | Reduced sleep spindle density in early onset schizophrenia: A preliminary finding. Schizophrenia Research, 2015, 166, 355-357. | 2.0 | 34 |
| 100 | Widespread reduction in sleep spindle activity in socially anxious children and adolescents. Journal of Psychiatric Research, 2017, 88, 47-55. | 3.1 | 34 |
| 101 | Detection of malingered attention deficit hyperactivity disorder. ADHD Attention Deficit and Hyperactivity Disorders, 2009, 1, 47-53. | 1.7 | 32 |
| 102 | Pilot study on HTR2A promoter polymorphism, â^1438G/A (rs6311) and a nearby copy number variation showed association with onset and severity in early onset obsessive–compulsive disorder. Journal of Neural Transmission, 2012, 119, 507-515. | 2.8 | 32 |
| 103 | Early Recognition of High Risk of Bipolar Disorder and Psychosis: An Overview of the ZInEP ââ,¬Å"Early Recognitionââ,¬Â•Study. Frontiers in Public Health, 2014, 2, 166. | 2.7 | 32 |
| 104 | Targeted Reactivation during Sleep Differentially Affects Negative Memories in Socially Anxious and Healthy Children and Adolescents. Journal of Neuroscience, 2017, 37, 2425-2434. | 3.6 | 31 |
| 105 | Expression of D-Amino Acid Oxidase (DAO/DAAO) and D-Amino Acid Oxidase Activator (DAOA/G72) during Development and Aging in the Human Post-mortem Brain. Frontiers in Neuroanatomy, 2017, 11, 31. | 1.7 | 31 |
| 106 | Brain-derived neurotrophic factor V66M polymorphism in childhood-onset obsessive–compulsive disorder. International Journal of Neuropsychopharmacology, 2005, 8, 133-136. | 2.1 | 30 |
| 107 | KCNIP4 as a candidate gene for personality disorders and adult ADHD. European Neuropsychopharmacology, 2013, 23, 436-447. | 0.7 | 30 |
| 108 | Simultaneous EEG and fMRI reveals stronger sensitivity to orthographic strings in the left occipito-temporal cortex of typical versus poor beginning readers. Developmental Cognitive Neuroscience, 2019, 40, 100717. | 4.0 | 30 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | Association of Group A <i>Streptococcus</i> Exposure and Exacerbations of Chronic Tic Disorders. Neurology, 2021, 96, e1680-e1693. | 1.1 | 30 |
| 110 | Effects of methylphenidate: the cellular point of view. ADHD Attention Deficit and Hyperactivity Disorders, 2010, 2, 225-232. | 1.7 | 29 |
| 111 | Candidate system analysis in ADHD: Evaluation of nine genes involved in dopaminergic neurotransmission identifies association with <i>DRD1</i> . World Journal of Biological Psychiatry, 2012, 13, 281-292. | 2.6 | 28 |
| 112 | Exploring the genetic link between RLS and ADHD. Journal of Psychiatric Research, 2009, 43, 941-945. | 3.1 | 27 |
| 113 | Altered mRNA expression of monoaminergic candidate genes in the blood of children with attention deficit hyperactivity disorder and autism spectrum disorder. World Journal of Biological Psychiatry, 2011, 12, 104-108. | 2.6 | 27 |
| 114 | Neurocognitive profiles in help-seeking individuals: comparison of risk for psychosis and bipolar disorder criteria. Psychological Medicine, 2014, 44, 3543-3555. | 4.5 | 27 |
| 115 | DNA methylation profiles of elderly individuals subjected to indentured childhood labor and trauma. BMC Medical Genetics, 2017, 18, 21. | 2.1 | 27 |
| 116 | Media use before, during and after COVID-19 lockdown according to parents in a clinically referred sample in child and adolescent psychiatry: Results of an online survey in Switzerland. Comprehensive Psychiatry, 2021, 109, 152260. | 3.1 | 27 |
| 117 | No elevated genomic damage in children and adolescents with attention deficit/hyperactivity disorder after methylphenidate therapy. Toxicology Letters, 2009, 184, 38-43. | 0.8 | 25 |
| 118 | Association study and a systematic meta-analysis of the VNTR polymorphism in the 3′-UTR of dopamine transporter gene and attention-deficit hyperactivity disorder. Journal of Neural Transmission, 2019, 126, 517-529. | 2.8 | 24 |
| 119 | The rise and fall of rapid occipito-temporal sensitivity to letters: Transient specialization through elementary school. Developmental Cognitive Neuroscience, 2021, 49, 100958. | 4.0 | 24 |
| 120 | Characterization of cognitive deficits in spontaneously hypertensive rats, accompanied by brain insulin receptor dysfunction. Journal of Molecular Psychiatry, 2015, 3, 6. | 2.0 | 23 |
| 121 | Adolescents and adults at clinical high-risk for psychosis: age-related differences in attenuated positive symptoms syndrome prevalence and entanglement with basic symptoms. Psychological Medicine, 2016, 46, 1069-1078. | 4.5 | 23 |
| 122 | Reduced sleep spindle density in adolescent patients with early-onset schizophrenia compared to major depressive disorder and healthy controls. Schizophrenia Research, 2020, 221, 20-28. | 2.0 | 23 |
| 123 | Genome-wide association study of pediatric obsessive-compulsive traits: shared genetic risk between traits and disorder. Translational Psychiatry, 2021, 11, 91. | 4.8 | 23 |
| 124 | Valence-Dependent Coupling of Prefrontal-Amygdala Effective Connectivity during Facial Affect Processing. ENeuro, 2019, 6, ENEURO.0079-19.2019. | 1.9 | 23 |
| 125 | Allelic variants of SNAP25 in a family-based sample of ADHD. Journal of Neural Transmission, 2008, 115, 317-321. | 2.8 | 22 |
| 126 | Prenatal stress increases the striatal and hippocampal expression of correlating câ€FOS and serotonin transporters in murine offspring. International Journal of Developmental Neuroscience, 2014, 38, 30-35. | 1.6 | 22 |

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|-----|---|-----|-----------|
| 127 | Improved Generation of Induced Pluripotent Stem Cells From Hair Derived Keratinocytes – A Tool to Study Neurodevelopmental Disorders as ADHD. Frontiers in Cellular Neuroscience, 2018, 12, 321. | 3.7 | 22 |
| 128 | Omega-3 and its domain-specific effects on cognitive test performance in youths: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2020, 112, 420-436. | 6.1 | 22 |
| 129 | No increased chromosomal damage in l-DOPA-treated patients with Parkinson's disease: a pilot study. Journal of Neural Transmission, 2010, 117, 737-746. | 2.8 | 21 |
| 130 | Self-labelling and stigma as predictors of attitudes towards help-seeking among people at risk of psychosis: 1-year follow-up. European Archives of Psychiatry and Clinical Neuroscience, 2016, 266, 79-82. | 3.2 | 21 |
| 131 | Checking the predictive accuracy of basic symptoms against ultra high-risk criteria and testing of a multivariable prediction model: Evidence from a prospective three-year observational study of persons at clinical high-risk for psychosis. European Psychiatry, 2017, 45, 27-35. | 0.2 | 21 |
| 132 | High resolution chromosomal microarray analysis in paediatric obsessive-compulsive disorder. BMC Medical Genomics, 2017, 10, 68. | 1.5 | 21 |
| 133 | Methylphenidate enhances neuronal differentiation and reduces proliferation concomitant to activation of Wnt signal transduction pathways. Translational Psychiatry, 2018, 8, 51. | 4.8 | 21 |
| 134 | A systematic meta-analysis of the association of Neuregulin 1 (NRG1), d-amino acid oxidase (DAO), and DAO activator (DAOA)/G72 polymorphisms with schizophrenia. Journal of Neural Transmission, 2018, 125, 89-102. | 2.8 | 21 |
| 135 | Brief review of available evidence concerning the potential induction of genomic damage by methylphenidate. Journal of Neural Transmission, 2008, 115, 331-334. | 2.8 | 20 |
| 136 | Changes in neurocognitive functioning during transition to manifest disease: comparison of individuals at risk for schizophrenic and bipolar affective psychoses. Psychological Medicine, 2015, 45, 2123-2134. | 4.5 | 20 |
| 137 | Stigma and suicidal ideation among young people at risk of psychosis after one year. Psychiatry Research, 2016, 243, 219-224. | 3.3 | 20 |
| 138 | The stress–Wnt-signaling axis: a hypothesis for attention-deficit hyperactivity disorder and therapy approaches. Translational Psychiatry, 2020, 10, 315. | 4.8 | 20 |
| 139 | Frequency and Correlates of DSM-5 Attenuated Psychosis Syndrome in a Sample of Adolescent Inpatients With Nonpsychotic Psychiatric Disorders. Journal of Clinical Psychiatry, 2015, 76, e1449-e1458. | 2.2 | 20 |
| 140 | The thalamus and its subnuclei—a gateway to obsessive-compulsive disorder. Translational Psychiatry, 2022, 12, 70. | 4.8 | 19 |
| 141 | Course of psychotic symptoms, depression and global functioning in persons at clinical high risk of psychosis: Results of a longitudinal observation study over three years focusing on both converters and non-converters. Schizophrenia Research, 2017, 189, 19-26. | 2.0 | 18 |
| 142 | Aggression subtypes relate to distinct resting state functional connectivity in children and adolescents with disruptive behavior. European Child and Adolescent Psychiatry, 2021, 30, 1237-1249. | 4.7 | 18 |
| 143 | The effects of callous-unemotional traits and aggression subtypes on amygdala activity in response to negative faces. Psychological Medicine, 2022, 52, 476-484. | 4.5 | 18 |
| 144 | Bipolar Prodrome Symptom Scale - Abbreviated Screen for Patients: Description and validation. Journal of Affective Disorders, 2019, 249, 357-365. | 4.1 | 17 |

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|-----|---|-----|-----------|
| 145 | Familiality and molecular genetics of attention networks in ADHD. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 148-158. | 1.7 | 16 |
| 146 | Prospective follow-up studies found no chromosomal mutagenicity of methylphenidate therapy in ADHD affected children. Toxicology Letters, 2010, 193, 4-8. | 0.8 | 16 |
| 147 | 5-HT2A serotonin receptor agonist DOI alleviates cytotoxicity in neuroblastoma cells: Role of the ERK pathway. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 44, 64-72. | 4.8 | 16 |
| 148 | Neurocognition in help-seeking individuals at risk for psychosis: Prediction of outcome after 24 months. Psychiatry Research, 2016, 246, 188-194. | 3.3 | 16 |
| 149 | CNTNAP2 gene in high functioning autism: no association according to family and meta-analysis approaches. Journal of Neural Transmission, 2016, 123, 353-363. | 2.8 | 16 |
| 150 | Prediction Analysis for Transition to Schizophrenia in Individuals at Clinical High Risk for Psychosis: The Relationship of DAO, DAOA, and NRG1 Variants with Negative Symptoms and Cognitive Deficits. Frontiers in Psychiatry, 2017, 8, 292. | 2.6 | 16 |
| 151 | The involvement of the canonical Wntâ€signaling receptor <i>LRP5</i> and <i>LRP6</i> gene variants with ADHD and sexual dimorphism: Association study and metaâ€analysis. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 365-376. | 1.7 | 16 |
| 152 | Reproducibility in the absence of selective reporting: AnÂillustration from largeâ€scale brain asymmetry research. Human Brain Mapping, 2022, 43, 244-254. | 3.6 | 16 |
| 153 | Cortical Volume Differences in Subjects at Risk for Psychosis Are Driven by Surface Area. Schizophrenia Bulletin, 2020, 46, 1511-1519. | 4.3 | 16 |
| 154 | Lack of Association of Group A Streptococcal Infections and Onset of Tics. Neurology, 2022, 98, . | 1.1 | 16 |
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