# Johannes Schumacher

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2020618/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 139 papers | 8,868 citations | 61984 43 h-index | 46799 89 g-index |
| 150 all docs | 150 docs citations | 150 times ranked | 13276 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Analysis of shared heritability in common disorders of the brain. Science, 2018, 360, . | 12.6 | 1,085 |
| 2 | Identification of loci associated with schizophrenia by genome-wide association and follow-up. Nature Genetics, 2008, 40, 1053-1055. | 21.4 | 977 |
| 3 | Genome Scan Meta-Analysis of Schizophrenia and Bipolar Disorder, Part III: Bipolar Disorder. American Journal of Human Genetics, 2003, 73, 49-62. | 6.2 | 400 |
| 4 | Genome-wide association study reveals two new risk loci for bipolar disorder. Nature Communications, 2014, 5, 3339. | 12.8 | 294 |
| 5 | Examination of G72 and D-amino-acid oxidase as genetic risk factors for schizophrenia and bipolar affective disorder. Molecular Psychiatry, 2004, 9, 203-207. | 7.9 | 293 |
| 6 | Evidence for a Relationship Between Genetic Variants at the Brain-Derived Neurotrophic Factor (BDNF) Locus and Major Depression. Biological Psychiatry, 2005, 58, 307-314. | 1.3 | 284 |
| 7 | Genome-wide Association Study Identifies Genetic Variation in Neurocan as a Susceptibility Factor for Bipolar Disorder. American Journal of Human Genetics, 2011, 88, 372-381. | 6.2 | 257 |
| 8 | Combined Analysis from Eleven Linkage Studies of Bipolar Disorder Provides Strong Evidence of Susceptibility Loci on Chromosomes 6q and 8q. American Journal of Human Genetics, 2005, 77, 582-595. | 6.2 | 218 |
| 9 | Strong Genetic Evidence of DCDC2 as a Susceptibility Gene for Dyslexia. American Journal of Human Genetics, 2006, 78, 52-62. | 6.2 | 211 |
| 10 | Genetic Variation in the Human Androgen Receptor Gene Is the Major Determinant of Common Early-Onset Androgenetic Alopecia. American Journal of Human Genetics, 2005, 77, 140-148. | 6.2 | 198 |
| 11 | Genome-wide association study of 40,000 individuals identifies two novel loci associated with bipolar disorder. Human Molecular Genetics, 2016, 25, 3383-3394. | 2.9 | 182 |
| 12 | The DTNBP1 (Dysbindin) Gene Contributes to Schizophrenia, Depending on Family History of the Disease. American Journal of Human Genetics, 2003, 73, 1438-1443. | 6.2 | 180 |
| 13 | Autosomal-Recessive Intellectual Disability with Cerebellar Atrophy Syndrome Caused by Mutation of the Manganese and Zinc Transporter Gene SLC39A8. American Journal of Human Genetics, 2015, 97, 886-893. | 6.2 | 171 |
| 14 | Widespread non-additive and interaction effects within HLA loci modulate the risk of autoimmune diseases. Nature Genetics, 2015, 47, 1085-1090. | 21.4 | 164 |
| 15 | Genetic regulatory effects modified by immune activation contribute to autoimmune disease associations. Nature Communications, 2017, 8, 266. | 12.8 | 157 |
| 16 | The International Consortium on Lithium Genetics (ConLiGen): An Initiative by the NIMH and IGSLI to Study the Genetic Basis of Response to Lithium Treatment. Neuropsychobiology, 2010, 62, 72-78. | 1.9 | 134 |
| 17 | Genome-wide association studies in oesophageal adenocarcinoma and Barrett's oesophagus: a large-scale meta-analysis. Lancet Oncology, The, 2016, 17, 1363-1373. | 10.7 | 133 |
| 18 | RNASET2-deficient cystic leukoencephalopathy resembles congenital cytomegalovirus brain infection. Nature Genetics, 2009, 41, 773-775. | 21.4 | 124 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Genotype-Phenotype Studies in Bipolar Disorder Showing Association Between the DAOA/G30 Locus and Persecutory Delusions: A First Step Toward a Molecular Genetic Classification of Psychiatric Phenotypes. American Journal of Psychiatry, 2005, 162, 2101-2108. | 7.2 | 123 |
| 20 | Brain-specific tryptophan hydroxylase 2 (TPH2): a functional Pro206Ser substitution and variation in the 5'-region are associated with bipolar affective disorder. Human Molecular Genetics, 2007, 17, 87-97. | 2.9 | 109 |
| 21 | Genetics of dyslexia: the evolving landscape. Journal of Medical Genetics, 2007, 44, 289-297. | 3.2 | 107 |
| 22 | Common variants in the HLA-DQ region confer susceptibility to idiopathic achalasia. Nature Genetics, 2014, 46, 901-904. | 21.4 | 104 |
| 23 | A locus on 2p12 containing the co-regulated MRPL19 and C2ORF3 genes is associated to dyslexia. Human Molecular Genetics, 2007, 16, 667-677. | 2.9 | 102 |
| 24 | Brain-derived neurotrophic factor gene (BDNF) variants and schizophrenia: An association study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2006, 30, 924-933. | 4.8 | 98 |
| 25 | Homozygosity mapping in 64 Syrian consanguineous families with non-specific intellectual disability reveals 11 novel loci and high heterogeneity. European Journal of Human Genetics, 2011, 19, 1161-1166. | 2.8 | 84 |
| 26 | Achalasia: will genetic studies provide insights?. Human Genetics, 2010, 128, 353-364. | 3.8 | 82 |
| 27 | Genome-wide association scan identifies new variants associated with a cognitive predictor of dyslexia. Translational Psychiatry, 2019, 9, 77. | 4.8 | 82 |
| 28 | The DISC locus and schizophrenia: evidence from an association study in a central European sample and from a meta-analysis across different European populations. Human Molecular Genetics, 2009, 18, 2719-2727. | 2.9 | 78 |
| 29 | Identification of shared risk loci and pathways for bipolar disorder and schizophrenia. PLoS ONE, 2017, 12, e0171595. | 2.5 | 77 |
| 30 | Multitrait genetic association analysis identifies 50 new risk loci for gastro-oesophageal reflux, seven new loci for Barrettâ€™s oesophagus and provides insights into clinical heterogeneity in reflux diagnosis. Gut, 2022, 71, 1053-1061. | 12.1 | 74 |
| 31 | Pharmacogenetics of clozapine response. Lancet, The, 2000, 356, 506-507. | 13.7 | 66 |
| 32 | Behavioral changes in G72/G30 transgenic mice. European Neuropsychopharmacology, 2009, 19, 339-348. | 0.7 | 63 |
| 33 | Further evidence for DYX1C1 as a susceptibility factor for dyslexia. Psychiatric Genetics, 2009, 19, 59-63. | 1.1 | 62 |
| 34 | Characterizing the genetic basis of innate immune response in TLR4-activated human monocytes. Nature Communications, 2014, 5, 5236. | 12.8 | 61 |
| 35 | The Aromatase Gene CYP19A1: Several Genetic and Functional Lines of Evidence Supporting a Role in Reading, Speech and Language. Behavior Genetics, 2012, 42, 509-527. | 2.1 | 60 |
| 36 | Genetic analysis of dyslexia candidate genes in the European cross-linguistic NeuroDys cohort. European Journal of Human Genetics, 2014, 22, 675-680. | 2.8 | 59 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Genome-wide association study of panic disorder reveals genetic overlap with neuroticism and depression. Molecular Psychiatry, 2021, 26, 4179-4190. | 7.9 | 58 |
| 38 | Gastroesophageal reflux GWAS identifies risk loci that also associate with subsequent severe esophageal diseases. Nature Communications, 2019, 10, 4219. | 12.8 | 58 |
| 39 | Lack of support for a genetic association of the XBP1 promoter polymorphism with bipolar disorder in probands of European origin. Nature Genetics, 2004, 36, 783-784. | 21.4 | 57 |
| 40 | Lack of association between a functional polymorphism of the cytochrome P450 1A2 (CYP1A2) gene and tardive dyskinesia in schizophrenia. American Journal of Medical Genetics Part A, 2001, 105, 498-501. | 2.4 | 56 |
| 41 | Genomewide Scan and Fine-Mapping Linkage Studies in Four European Samples with Bipolar Affective Disorder Suggest a New Susceptibility Locus on Chromosome 1p35-p36 and Provides Further Evidence of Loci on Chromosome 4q31 and 6q24. American Journal of Human Genetics, 2005, 77, 1102-1111. | 6.2 | 56 |
| 42 | Genome-wide association study reveals new insights into the heritability and genetic correlates of developmental dyslexia. Molecular Psychiatry, 2021, 26, 3004-3017. | 7.9 | 56 |
| 43 | G72and Its Association With Major Depression and Neuroticism in Large Population-Based Groups From Germany. American Journal of Psychiatry, 2008, 165, 753-762. | 7.2 | 50 |
| 44 | The First Genomewide Interaction and Locus-Heterogeneity Linkage Scan in Bipolar Affective Disorder: Strong Evidence of Epistatic Effects between Loci on Chromosomes 2q and 6q. American Journal of Human Genetics, 2007, 81, 974-986. | 6.2 | 49 |
| 45 | Genes and Schizophrenia: The G72/G30 Gene Locus in Psychiatric Disorders: A Challenge to Diagnostic Boundaries?. Schizophrenia Bulletin, 2005, 32, 599-608. | 4.3 | 46 |
| 46 | Investigation of the DCDC2 intron 2 deletion/compound short tandem repeat polymorphism in a large German dyslexia sample. Psychiatric Genetics, 2008, 18, 310-312. | 1.1 | 46 |
| 47 | The genetics of panic disorder. Journal of Medical Genetics, 2011, 48, 361-368. | 3.2 | 46 |
| 48 | Haplotype interaction analysis of unlinked regions. Genetic Epidemiology, 2005, 29, 313-322. | 1.3 | 43 |
| 49 | No Association Between the Putative Functional ZDHHC8 Single Nucleotide Polymorphism rs175174 and Schizophrenia in Large European Samples. Biological Psychiatry, 2005, 58, 78-80. | 1.3 | 41 |
| 50 | Investigation of interaction between DCDC2 and KIAA0319 in a large German dyslexia sample. Journal of Neural Transmission, 2008, 115, 1587-1589. | 2.8 | 41 |
| 51 | ISL1 is a major susceptibility gene for classic bladder exstrophy and a regulator of urinary tract development. Scientific Reports, 2017, 7, 42170. | 3.3 | 41 |
| 52 | Achalasia. Deutsches Ärzteblatt International, 2012, 109, 209-14. | 0.9 | 40 |
| 53 | A comprehensive re-assessment of the association between vitamin D and cancer susceptibility using Mendelian randomization. Nature Communications, 2021, 12, 246. | 12.8 | 39 |
| 54 | Variation in GRIN2B contributes to weak performance in verbal shortâ€term memory in children with dyslexia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 503-511. | 1.7 | 37 |

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|---|---|---|---|
| 55 | Possible association between genetic variants at the GRIN1 gene and schizophrenia with lifetime history of depressive symptoms in a German sample. Psychiatric Genetics, 2007, 17, 308-310. | 1.1 | 36 |
| 56 | Monoamine related functional gene variants and relationships to monoamine metabolite concentrations in CSF of healthy volunteers. BMC Psychiatry, 2004, 4, 4. | 2.6 | 32 |
| 57 | Gastric cancer in autoimmune gastritis: A caseâ€control study from the German centers of the staR project on gastric cancer research. United European Gastroenterology Journal, 2020, 8, 175-184. | 3.8 | 30 |
| 58 | A systematic eQTL study of cisâ€“trans epistasis in 210 HapMap individuals. European Journal of Human Genetics, 2012, 20, 97-101. | 2.8 | 28 |
| 59 | Copy number variations in 375 patients with oesophageal atresia and/or tracheoesophageal fistula. European Journal of Human Genetics, 2016, 24, 1715-1723. | 2.8 | 27 |
| 60 | Mapping for dyslexia and related cognitive trait loci provides strong evidence for further risk genes on chromosome 6p21. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 36-43. | 1.7 | 26 |
| 61 | Supportive evidence for <scp>FOXP</scp>1,<scp>BARX</scp>1, and <scp>FOXF</scp>1 as genetic risk loci for the development of esophageal adenocarcinoma. Cancer Medicine, 2015, 4, 1700-1704. | 2.8 | 26 |
| 62 | Hypomorphic Pathogenic Variants in TAF13 Are Associated with Autosomal-Recessive Intellectual Disability and Microcephaly. American Journal of Human Genetics, 2017, 100, 555-561. | 6.2 | 26 |
| 63 | SNP Variations in the 7q33 Region Containing DGKI are Associated with Dyslexia in the Finnish and German Populations. Behavior Genetics, 2011, 41, 134-140. | 2.1 | 25 |
| 64 | Moodâ€incongruent psychosis in bipolar disorder: conditional linkage analysis shows genomeâ€wide suggestive linkage at 1q32.3, 7p13 and 20q13.31. Bipolar Disorders, 2009, 11, 610-620. | 1.9 | 23 |
| 65 | Polymorphisms in DCDC2 and S100B associate with developmental dyslexia. Journal of Human Genetics, 2015, 60, 399-401. | 2.3 | 23 |
| 66 | Further evidence for genetic variation at the serotonin transporter gene SLC6A4 contributing toward anxiety. Psychiatric Genetics, 2017, 27, 96-102. | 1.1 | 23 |
| 67 | Whole-exome sequencing of 81 individuals from 27 multiply affected bipolar disorder families. Translational Psychiatry, 2020, 10, 57. | 4.8 | 23 |
| 68 | Can long-range microsatellite data be used to predict short-range linkage disequilibrium?. Human Molecular Genetics, 2002, 11, 1363-1372. | 2.9 | 22 |
| 69 | Evidence for <scp>PTGER</scp>4,<scp>PSCA</scp>, and <scp>MBOAT</scp>7 as risk genes for gastric cancer on the genome and transcriptome level. Cancer Medicine, 2018, 7, 5057-5065. | 2.8 | 22 |
| 70 | The catechol-O-methyl transferase (COMT) gene and its potential association with schizophrenia: Findings from a large German case-control and family-based sample. Schizophrenia Research, 2010, 122, 24-30. | 2.0 | 21 |
| 71 | Genetic variation in thelymphotoxin-Î±(LTA)/tumour necrosis factor-Î±(TNFÎ±) locus as a risk factor for idiopathic achalasia. Gut, 2014, 63, 1401-1409. | 12.1 | 21 |
| 72 | The Barrettâ€associated variants at <scp>GDF</scp>7 and <scp>TBX</scp>5 also increase esophageal adenocarcinoma risk. Cancer Medicine, 2016, 5, 888-891. | 2.8 | 21 |

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|---|---|---|---|
| 73 | The HLA-DQÎ²1 insertion is a strong achalasia risk factor and displays a geospatial northâ€“south gradient among Europeans. European Journal of Human Genetics, 2016, 24, 1228-1231. | 2.8 | 21 |
| 74 | Comprehensive epidemiological and genotypeâ€“phenotype analyses in a large European sample with idiopathic achalasia. European Journal of Gastroenterology and Hepatology, 2016, 28, 689-695. | 1.6 | 20 |
| 75 | Murine genetic deficiency of neuronal nitric oxide synthase (<scp>nNOS</scp><sup>â€/â€</sup>) and interstitial cells of <scp>C</scp>ajal (<scp>W</scp>/<scp>W<sup>v</sup></scp>): Implications for achalasia?. Journal of Gastroenterology and Hepatology (Australia), 2014, 29, 1800-1807. | 2.8 | 19 |
| 76 | Quality of Life after Surgical Treatment for Esophageal Atresia: Long-Term Outcome of 154 Patients. European Journal of Pediatric Surgery, 2017, 27, 443-448. | 1.3 | 19 |
| 77 | Inhibition of RAS Activation Due to a Homozygous Ezrin Variant in Patients with Profound Intellectual Disability. Human Mutation, 2015, 36, 270-278. | 2.5 | 18 |
| 78 | MCM3APandPOMPMutations Cause a DNA-Repair and DNA-Damage-Signaling Defect in an Immunodeficient Child. Human Mutation, 2016, 37, 257-268. | 2.5 | 18 |
| 79 | A reappraisal of the association between Dysbindin (DTNBP1) and schizophrenia in a large combined caseâ€“control and family-based sample of German ancestry. Schizophrenia Research, 2010, 118, 98-105. | 2.0 | 17 |
| 80 | Nine new twin pairs with esophageal atresia: A review of the literature and performance of a twin study of the disorder. Birth Defects Research Part A: Clinical and Molecular Teratology, 2012, 94, 182-186. | 1.6 | 17 |
| 81 | An autoimmune disease risk variant: A trans master regulatory effect mediated by IRF1 under immune stimulation?. PLoS Genetics, 2021, 17, e1009684. | 3.5 | 17 |
| 82 | No evidence for DUP25 in patients with panic disorder using a quantitative real-time PCR approach. Human Genetics, 2003, 114, 115-117. | 3.8 | 16 |
| 83 | European collaborative study of earlyâ€onset bipolar disorder: Evidence for genetic heterogeneity on 2q14 according to age at onset. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 1425-1433. | 1.7 | 16 |
| 84 | No Association Between Vitamin D Status and Risk of Barrett's Esophagus or Esophageal Adenocarcinoma: A Mendelian Randomization Study. Clinical Gastroenterology and Hepatology, 2019, 17, 2227-2235.e1. | 4.4 | 16 |
| 85 | Sex-Specific Genetic Associations for Barrettâ€™s Esophagus and Esophageal Adenocarcinoma. Gastroenterology, 2020, 159, 2065-2076.e1. | 1.3 | 16 |
| 86 | Variant 1859Gâ†’A (Arg620Gln) of the â€œHairlessâ€•Gene: Absence of Association with Papular Atrichia or Androgenetic Alopecia. American Journal of Human Genetics, 2001, 69, 235-237. | 6.2 | 15 |
| 87 | No association between a putative functional promoter variant in the dopamine ??-hydroxylase gene and schizophrenia. Psychiatric Genetics, 2003, 13, 175-178. | 1.1 | 15 |
| 88 | Further evidence for a susceptibility locus contributing to reading disability on chromosome 15q15â€“q21. Psychiatric Genetics, 2008, 18, 137-142. | 1.1 | 15 |
| 89 | More than fetal urine: enteral uptake of amniotic fluid as a major predictor for fetal growth during late gestation. European Journal of Pediatrics, 2016, 175, 825-831. | 2.7 | 14 |
| 90 | Genome-wide transcriptome induced by nickel in human monocytes. Acta Biomaterialia, 2016, 43, 369-382. | 8.3 | 14 |

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|---|---|---|---|
| 91 | Genome-wide transcriptome induced by Porphyromonas gingivalis LPS supports the notion of host-derived periodontal destruction and its association with systemic diseases. Innate Immunity, 2016, 22, 72-84. | 2.4 | 14 |
| 92 | Esophageal Atresia with or without Tracheoesophageal Fistula (EA/TEF): Association of Different EA/TEF Subtypes with Specific Co-occurring Congenital Anomalies and Implications for Diagnostic Workup. European Journal of Pediatric Surgery, 2018, 28, 176-182. | 1.3 | 14 |
| 93 | Association study of a functional promoter polymorphism in theXBP1 gene and schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2006, 141B, 71-75. | 1.7 | 13 |
| 94 | Serotonin transporter polymorphisms and panic disorder. Genome Medicine, 2010, 2, 40. | 8.2 | 12 |
| 95 | Second study on the recurrence risk of isolated esophageal atresia with or without tracheaâ€esophageal fistula among firstâ€degree relatives: No evidence for increased risk of recurrence of EA/TEF or for malformations of the VATER/VACTERL association spectrum. Birth Defects Research Part A: Clinical and Molecular Teratology, 2013, 97, 786-791. | 1.6 | 12 |
| 96 | Association study between genetic variants at the PIP5K2A gene locus and schizophrenia and bipolar affective disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2006, 141B, 663-665. | 1.7 | 11 |
| 97 | Childhood adversities, bonding, and personality in social anxiety disorder with alcohol use disorder. Psychiatry Research, 2018, 262, 295-302. | 3.3 | 11 |
| 98 | Germline variation in the insulin-like growth factor pathway and risk of Barrettâ€™s esophagus and esophageal adenocarcinoma. Carcinogenesis, 2021, 42, 369-377. | 2.8 | 11 |
| 99 | Elucidation of the genetic causes of bicuspid aortic valve disease. Cardiovascular Research, 2023, 119, 857-866. | 3.8 | 11 |
| 100 | Association study between genetic variants at the VAMP2 and VAMP3 loci and bipolar affective disorder. Psychiatric Genetics, 2008, 18, 199-203. | 1.1 | 10 |
| 101 | No association between the serine racemase gene (SRR) and schizophrenia in a German caseâ€“control sample. Psychiatric Genetics, 2007, 17, 125. | 1.1 | 9 |
| 102 | Human exome and mouse embryonic expression data implicate ZFHX3, TRPS1, and CHD7 in human esophageal atresia. PLoS ONE, 2020, 15, e0234246. | 2.5 | 9 |
| 103 | Significance of anger suppression and preoccupied attachment in social anxiety disorder: a cross-sectional study. BMC Psychiatry, 2021, 21, 116. | 2.6 | 9 |
| 104 | No evidence for an association between variants at the proline dehydrogenase locus and schizophrenia or bipolar affective disorder. Psychiatric Genetics, 2005, 15, 195-198. | 1.1 | 8 |
| 105 | Characterization of esophageal inflammation in patients with achalasia. A retrospective immunohistochemical study. Human Pathology, 2019, 85, 228-234. | 2.0 | 8 |
| 106 | No association between genetic variants at the GRIN1 gene and bipolar disorder in a German sample. Psychiatric Genetics, 2006, 16, 183-184. | 1.1 | 7 |
| 107 | Shared Genetic Etiology of Obesity-Related Traits and Barrett's Esophagus/Adenocarcinoma: Insights from Genome-Wide Association Studies. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 427-433. | 2.5 | 7 |
| 108 | No association between genetic variants at the ASCT1 gene and schizophrenia or bipolar disorder in a German sample. Psychiatric Genetics, 2006, 16, 233-234. | 1.1 | 6 |

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|---|---|---|---|
| 109 | No evidence for association between NOTCH4 and schizophrenia in a large family-based and caseâ€“control association analysis. Psychiatric Genetics, 2006, 16, 197-203. | 1.1 | 6 |
| 110 | No evidence for an association between variants at the Î³-amino-n-butyric acid type A receptor Î²2 locus and schizophrenia. Psychiatric Genetics, 2007, 17, 43-45. | 1.1 | 6 |
| 111 | Genome-wide Association Study Identifies Genetic Variation in Neurocan as a Susceptibility Factor for Bipolar Disorder. American Journal of Human Genetics, 2011, 88, 396. | 6.2 | 6 |
| 112 | Large-scale cross-cancer fine-mapping of the 5p15.33 region reveals multiple independent signals. Human Genetics and Genomics Advances, 2021, 2, 100041. | 1.7 | 6 |
| 113 | Social anxiety disorder with comorbid major depression â€“ why fearful attachment style is relevant. Journal of Psychiatric Research, 2022, 147, 283-290. | 3.1 | 6 |
| 114 | DRD4 exon 3 variants are not associated with symptomatology of major psychoses in a German population. Neuroscience Letters, 2004, 368, 269-273. | 2.1 | 5 |
| 115 | No association between genetic variants at the GLYT2 gene and bipolar affective disorder and schizophrenia. Psychiatric Genetics, 2006, 16, 91. | 1.1 | 5 |
| 116 | A systematic association mapping on chromosome 6q in bipolar affective disorderâ€"evidence for the melaninâ€concentratingâ€hormoneâ€receptorâ€2 gene as a risk factor for bipolar affective disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 878-884. | 1.7 | 5 |
| 117 | No association between genetic variants at the DGCR2 gene and schizophrenia in a German sample. Psychiatric Genetics, 2009, 19, 104. | 1.1 | 5 |
| 118 | Association study of the GRIA1 and CLINT1 (Epsin 4) genes in a German schizophrenia sample. Psychiatric Genetics, 2011, 21, 114. | 1.1 | 5 |
| 119 | First genotypeâ€phenotype study reveals HLAâ€DQÎ²1 insertion heterogeneity in highâ€resolution manometry achalasia subtypes. United European Gastroenterology Journal, 2019, 7, 45-51. | 3.8 | 5 |
| 120 | Identification of loci of functional relevance to Barrettâ€™s esophagus and esophageal adenocarcinoma: Cross-referencing of expression quantitative trait loci data from disease-relevant tissues with genetic association data. PLoS ONE, 2019, 14, e0227072. | 2.5 | 5 |
| 121 | A new missense mutation in PLA2G6 gene among a family with infantile neuroaxonal dystrophy INAD. The Gazette of the Egyptian Paediatric Association, 2016, 64, 171-176. | 0.4 | 4 |
| 122 | Predictors of suicidal ideation in social anxiety disorder â€“ evidence for the validity of the Interpersonal Theory of Suicide. Journal of Affective Disorders, 2022, 298, 400-407. | 4.1 | 4 |
| 123 | Clinical Relevance of Gastroesophageal Cancer Associated SNPs for Oncologic Outcome After Curative Surgery. Annals of Surgical Oncology, 2022, 29, 1453-1462. | 1.5 | 2 |
| 124 | Different Prevalence of Alarm, Dyspeptic and Reflux Symptoms in Patients with Cardia and Non-cardia Gastric Cancer. Journal of Gastrointestinal and Liver Diseases, 2021, , . | 0.9 | 2 |
| 125 | Brief Report: No Association Between Premorbid Adjustment in Adult-Onset Schizophrenia and Genetic Variation in Dysbindin. Journal of Autism and Developmental Disorders, 2008, 38, 1977-1981. | 2.7 | 1 |
| 126 | No association between the D-aspartate oxidase locus and schizophrenia. Psychiatric Genetics, 2009, 19, 56. | 1.1 | 1 |

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|---|---|---|---|
| 127 | Association study of 20 genetic variants at the D-amino acid oxidase gene in schizophrenia. Psychiatric Genetics, 2010, 20, 82-83. | 1.1 | 1 |
| 128 | Mutation and association analyses of the candidate genes ESR1, ESR2, MAX, PCNA, and KAT2A in patients with unexplained MSH2-deficient tumors. Familial Cancer, 2012, 11, 19-26. | 1.9 | 1 |
| 129 | eQTL set-based association analysis identifies novel susceptibility loci for Barrett's esophagus and esophageal adenocarcinoma. Cancer Epidemiology Biomarkers and Prevention, 0, , . | 2.5 | 1 |
| 130 | No association between the serine racemase gene (SRR) and bipolar disorder in a German caseâ€“control sample. Psychiatric Genetics, 2007, 17, 127. | 1.1 | 0 |
| 131 | HereditÃre Fiebersyndrome. Medizinische Genetik, 2012, 24, 211-222. | 0.2 | 0 |
| 132 | Esophagus-Related Symptoms in First-Degree Relatives of Patients with Achalasia: Is Screening Necessary?. Visceral Medicine, 2016, 32, 369-374. | 1.3 | 0 |
| 133 | ASO Visual Abstract: Clinical Relevance of Gastroesophageal Cancer-Associated Single Nucleotide Polymorphisms for Oncologic Outcome After CurativeSurgery. Annals of Surgical Oncology, 2021, 28, 744-745. | 1.5 | 0 |
| 134 | Title is missing!. , 2020, 15, e0234246. | | 0 |
| 135 | Title is missing!. , 2020, 15, e0234246. | | 0 |
| 136 | Title is missing!. , 2020, 15, e0234246. | | 0 |
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