Michael C O donovan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

815	120,517 citations	146	332
papers		h-index	g-index
946	142,149 ext. citations	10.2	8.92
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
815	"Late-onset" ADHD symptoms in young adulthood: Is this ADHD?. <i>Journal of Attention Disorders</i> , 2022 , 10870547211066486	3.7	1
814	The dynamic interplay between sleep and mood: an intensive longitudinal study of individuals with bipolar disorder <i>Psychological Medicine</i> , 2022 , 1-10	6.9	O
813	Transcriptional programs regulating neuronal differentiation are disrupted in DLG2 knockout human embryonic stem cells and enriched for schizophrenia and related disorders risk variants Nature Communications, 2022, 13, 27	17.4	3
812	Use of multiple polygenic risk scores for distinguishing schizophrenia-spectrum disorder and affective psychosis categories in a first-episode sample; the EU-GEI study <i>Psychological Medicine</i> , 2022 , 1-10	6.9	2
811	Facial Emotion Recognition in Psychosis and Associations With Polygenic Risk for Schizophrenia: Findings From the Multi-Center EU-GEI Case-Control Study <i>Schizophrenia Bulletin</i> , 2022 ,	1.3	1
810	Psychopathology in adults with copy number variants <i>Psychological Medicine</i> , 2022 , 1-8	6.9	1
809	Examining facial emotion recognition as an intermediate phenotype for psychosis: Findings from the EUGEI study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022 , 113, 110440	5.5	O
808	Complement C3 and C3aR mediate different aspects of emotional behaviours; relevance to risk for psychiatric disorder. <i>Brain, Behavior, and Immunity</i> , 2022 , 99, 70-82	16.6	0
807	Rare coding variants in ten genes confer substantial risk for schizophrenia <i>Nature</i> , 2022 ,	50.4	16
806	Cis-effects on gene expression in the human prenatal brain associated with genetic risk for neuropsychiatric disorders. <i>Molecular Psychiatry</i> , 2021 , 26, 2082-2088	15.1	10
805	Association of polygenic score for major depression with response to lithium in patients with bipolar disorder. <i>Molecular Psychiatry</i> , 2021 , 26, 2457-2470	15.1	17
804	ADHD and depression: investigating a causal explanation. <i>Psychological Medicine</i> , 2021 , 51, 1890-1897	6.9	15
803	Genetic risk for schizophrenia is associated with altered visually-induced gamma band activity: evidence from a population sample stratified polygenic risk. <i>Translational Psychiatry</i> , 2021 , 11, 592	8.6	O
802	Pharmacogenomics: A road ahead for precision medicine in psychiatry. <i>Neuron</i> , 2021 ,	13.9	1
801	Post-partum psychosis and its association with bipolar disorder in the UK: a case-control study using polygenic risk scores. <i>Lancet Psychiatry,the</i> , 2021 , 8, 1045-1052	23.3	O
800	Genetic contributors to risk of schizophrenia in the presence of a 22q11.2 deletion. <i>Molecular Psychiatry</i> , 2021 , 26, 4496-4510	15.1	39
799	Conditional GWAS analysis to identify disorder-specific SNPs for psychiatric disorders. <i>Molecular Psychiatry</i> , 2021 , 26, 2070-2081	15.1	19

79 ⁸	Genetic association of FMRP targets with psychiatric disorders. <i>Molecular Psychiatry</i> , 2021 , 26, 2977-29	90 5.1	7
797	1q21.1 distal copy number variants are associated with cerebral and cognitive alterations in humans. <i>Translational Psychiatry</i> , 2021 , 11, 182	8.6	6
796	Association of genetic liability for psychiatric disorders with accelerometer-assessed physical activity in the UK Biobank. <i>PLoS ONE</i> , 2021 , 16, e0249189	3.7	4
795	Clozapine Metabolism is Associated With Absolute Neutrophil Count in Individuals With Treatment-Resistant Schizophrenia. <i>Frontiers in Pharmacology</i> , 2021 , 12, 658734	5.6	5
794	HLA-DQB1 6672G>C (rs113332494) is associated with clozapine-induced neutropenia and agranulocytosis in individuals of European ancestry. <i>Translational Psychiatry</i> , 2021 , 11, 214	8.6	3
793	Risk Factors, Clinical Features, and Polygenic Risk Scores in Schizophrenia and Schizoaffective Disorder Depressive-Type. <i>Schizophrenia Bulletin</i> , 2021 , 47, 1375-1384	1.3	О
792	Mental Health Research, shared goals. <i>Journal of Mental Health</i> , 2021 , 1	2.7	
791	Striatal dopaminergic alterations in individuals with copy number variants at the 22q11.2 genetic locus and their implications for psychosis risk: a [18F]-DOPA PET study. <i>Molecular Psychiatry</i> , 2021 ,	15.1	2
790	Lack of Support for the Genes by Early Environment Interaction Hypothesis in the Pathogenesis of Schizophrenia. <i>Schizophrenia Bulletin</i> , 2021 ,	1.3	6
789	Sex differences in anxiety and depression in children with attention deficit hyperactivity disorder: Investigating genetic liability and comorbidity. <i>American Journal of Medical Genetics Part B:</i> Neuropsychiatric Genetics, 2021 , 186, 412-422	3.5	1
788	Genome-wide analyses of smoking behaviors in schizophrenia: Findings from the Psychiatric Genomics Consortium. <i>Journal of Psychiatric Research</i> , 2021 , 137, 215-224	5.2	3
787	Haploinsufficiency of the schizophrenia and autism risk gene Cyfip1 causes abnormal postnatal hippocampal neurogenesis through microglial and Arp2/3 mediated actin dependent mechanisms. <i>Translational Psychiatry</i> , 2021 , 11, 313	8.6	4
786	Explaining the missing heritability of psychiatric disorders. World Psychiatry, 2021, 20, 294-295	14.4	2
7 ⁸ 5	Clinical evaluation of patients with a neuropsychiatric risk copy number variant. <i>Current Opinion in Genetics and Development</i> , 2021 , 68, 26-34	4.9	3
784	Association of Antihypertensive Drug Target Genes With Psychiatric Disorders: A Mendelian Randomization Study. <i>JAMA Psychiatry</i> , 2021 , 78, 623-631	14.5	0
783	Investigation of convergent and divergent genetic influences underlying schizophrenia and alcohol use disorder. <i>Psychological Medicine</i> , 2021 , 1-9	6.9	О
782	Effects of eight neuropsychiatric copy number variants on human brain structure. <i>Translational Psychiatry</i> , 2021 , 11, 399	8.6	3
781	Jumping to conclusions, general intelligence, and psychosis liability: findings from the multi-centre EU-GEI case-control study. <i>Psychological Medicine</i> , 2021 , 51, 623-633	6.9	15

780	Large-Scale Genomics: A Paradigm Shift in Psychiatry?. <i>Biological Psychiatry</i> , 2021 , 89, 5-7	7.9	5
779	Genome-wide Association Analysis of ParkinsonMDisease and Schizophrenia Reveals Shared Genetic Architecture and Identifies Novel Risk Loci. <i>Biological Psychiatry</i> , 2021 , 89, 227-235	7.9	15
778	Investigating attention-deficit hyperactivity disorder and autism spectrum disorder traits in the general population: What happens in adult life?. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021 , 62, 449-457	7.9	8
777	Coordination difficulties, IQ and psychopathology in children with high-risk copy number variants. <i>Psychological Medicine</i> , 2021 , 51, 290-299	6.9	7
776	A Genetics-First Approach to Dissecting the Heterogeneity of Autism: Phenotypic Comparison of Autism Risk Copy Number Variants. <i>American Journal of Psychiatry</i> , 2021 , 178, 77-86	11.9	21
775	Neurotrophin receptor activation rescues cognitive and synaptic abnormalities caused by hemizygosity of the psychiatric risk gene Cacna1c. <i>Molecular Psychiatry</i> , 2021 , 26, 1748-1760	15.1	10
774	Prioritizing Genetic Contributors to Cortical Alterations in 22q11.2 Deletion Syndrome Using Imaging Transcriptomics. <i>Cerebral Cortex</i> , 2021 , 31, 3285-3298	5.1	4
773	The psychiatric phenotypes of 1q21 distal deletion and duplication. <i>Translational Psychiatry</i> , 2021 , 11, 105	8.6	4
772	DNA methylation meta-analysis reveals cellular alterations in psychosis and markers of treatment-resistant schizophrenia. <i>ELife</i> , 2021 , 10,	8.9	15
771	Effects of copy number variations on brain structure and risk for psychiatric illness: Large-scale studies from the ENIGMA working groups on CNVs. <i>Human Brain Mapping</i> , 2021 ,	5.9	6
770	Rare Copy Number Variants Are Associated With Poorer Cognition in Schizophrenia. <i>Biological Psychiatry</i> , 2021 , 90, 28-34	7.9	5
769	Characterisation of age and polarity at onset in bipolar disorder <i>British Journal of Psychiatry</i> , 2021 , 219, 659-669	5.4	2
768	The continuity of effect of schizophrenia polygenic risk score and patterns of cannabis use on transdiagnostic symptom dimensions at first-episode psychosis: findings from the EU-GEI study. <i>Translational Psychiatry</i> , 2021 , 11, 423	8.6	1
767	Associations Between Schizophrenia Polygenic Liability, Symptom Dimensions, and Cognitive Ability in Schizophrenia. <i>JAMA Psychiatry</i> , 2021 , 78, 1143-1151	14.5	4
766	Developmental Profile of Psychiatric Risk Associated With Voltage-Gated Cation Channel Activity. Biological Psychiatry, 2021 , 90, 399-408	7.9	3
765	Examining sex differences in neurodevelopmental and psychiatric genetic risk in anxiety and depression. <i>PLoS ONE</i> , 2021 , 16, e0248254	3.7	2
764	Schizophrenia, autism spectrum disorders and developmental disorders share specific disruptive coding mutations. <i>Nature Communications</i> , 2021 , 12, 5353	17.4	8
763	Dissecting the Shared Genetic Architecture of Suicide Attempt, Psychiatric Disorders, and Known Risk Factors. <i>Biological Psychiatry</i> , 2021 ,	7.9	11

(2020-2021)

762	Global Brain Flexibility During Working Memory Is Reduced in a High-Genetic-Risk Group for Schizophrenia. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021 , 6, 1176-1184	3.4	О
761	What makes the psychosis Minical high riskMtate risky: psychosis itself or the co-presence of a non-psychotic disorder?. <i>Epidemiology and Psychiatric Sciences</i> , 2021 , 30, e53	5.1	1
760	Investigating rare pathogenic/likely pathogenic exonic variation in bipolar disorder. <i>Molecular Psychiatry</i> , 2021 , 26, 5239-5250	15.1	3
759	The Relationship Between Polygenic Risk Scores and Cognition in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2020 , 46, 336-344	1.3	38
75 ⁸	Using common genetic variation to examine phenotypic expression and risk prediction in 22q11.2 deletion syndrome. <i>Nature Medicine</i> , 2020 , 26, 1912-1918	50.5	35
757	Movement Disorder Phenotypes in Children With 22q11.2 Deletion Syndrome. <i>Movement Disorders</i> , 2020 , 35, 1272-1274	7	5
756	A brief report: de novo copy number variants in children with attention deficit hyperactivity disorder. <i>Translational Psychiatry</i> , 2020 , 10, 135	8.6	5
755	Examining pathways between genetic liability for schizophrenia and patterns of tobacco and cannabis use in adolescence. <i>Psychological Medicine</i> , 2020 , 1-8	6.9	2
754	Response to letter to editor: "Knowing when and how to use epilepsy screening questionnaires". <i>Epilepsia</i> , 2020 , 61, 826-827	6.4	
753	Increasing the Clinical Psychiatric Knowledge Base About Pathogenic Copy Number Variation. <i>American Journal of Psychiatry</i> , 2020 , 177, 204-209	11.9	14
752	Reinforcement learning as an intermediate phenotype in psychosis? Deficits sensitive to illness stage but not associated with polygenic risk of schizophrenia in the general population. <i>Schizophrenia Research</i> , 2020 , 222, 389-396	3.6	4
751	A Mendelian randomization study of the causal association between anxiety phenotypes and schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2020 , 183, 360-369.	3 .5	3
75°	Cognitive deficits in childhood, adolescence and adulthood in 22q11.2 deletion syndrome and association with psychopathology. <i>Translational Psychiatry</i> , 2020 , 10, 53	8.6	12
749	Contribution of de novo and inherited rare CNVs to very preterm birth. <i>Journal of Medical Genetics</i> , 2020 , 57, 552-557	5.8	2
748	Genome-wide association study of dietary intake in the UK biobank study and its associations with schizophrenia and other traits. <i>Translational Psychiatry</i> , 2020 , 10, 51	8.6	10
747	De novo mutations identified by exome sequencing implicate rare missense variants in SLC6A1 in schizophrenia. <i>Nature Neuroscience</i> , 2020 , 23, 179-184	25.5	47
746	Identifying schizophrenia patients who carry pathogenic genetic copy number variants using standard clinical assessment: retrospective cohort study. <i>British Journal of Psychiatry</i> , 2020 , 216, 275-27	5 ·4	7
745	Translating insights from neuropsychiatric genetics and genomics for precision psychiatry. <i>Genome Medicine</i> , 2020 , 12, 43	14.4	24

744	Area deprivation, urbanicity, severe mental illness and social drift - A population-based linkage study using routinely collected primary and secondary care data. <i>Schizophrenia Research</i> , 2020 , 220, 130)- 3 :40	9
743	Characterization of Single Gene Copy Number Variants in Schizophrenia. <i>Biological Psychiatry</i> , 2020 , 87, 736-744	7.9	8
742	Association of Copy Number Variation of the 15q11.2 BP1-BP2 Region With Cortical and Subcortical Morphology and Cognition. <i>JAMA Psychiatry</i> , 2020 , 77, 420-430	14.5	24
741	A transcriptome-wide association study implicates specific pre- and post-synaptic abnormalities in schizophrenia. <i>Human Molecular Genetics</i> , 2020 , 29, 159-167	5.6	27
740	Complete Sequence of the 22q11.2 Allele in 1,053 Subjects with 22q11.2 Deletion Syndrome Reveals Modifiers of Conotruncal Heart Defects. <i>American Journal of Human Genetics</i> , 2020 , 106, 26-40	11	24
739	Recent advances in the genetics of preterm birth. <i>Annals of Human Genetics</i> , 2020 , 84, 205-213	2.2	7
738	Comparison of Genetic Liability for Sleep Traits Among Individuals With Bipolar Disorder I or II and Control Participants. <i>JAMA Psychiatry</i> , 2020 , 77, 303-310	14.5	19
737	A Population-Based Cohort Study Examining the Incidence and Impact of Psychotic Experiences From Childhood to Adulthood, and Prediction of Psychotic Disorder. <i>American Journal of Psychiatry</i> , 2020 , 177, 308-317	11.9	46
736	Using Genetics to Examine a General Liability to Childhood Psychopathology. <i>Behavior Genetics</i> , 2020 , 50, 213-220	3.2	15
735	A Developmental Perspective on the Convergence of Genetic Risk Factors for Neuropsychiatric Disorders. <i>Biological Psychiatry</i> , 2020 , 87, 98-99	7.9	1
734	A replication study of JTC bias, genetic liability for psychosis and delusional ideation. <i>Psychological Medicine</i> , 2020 , 1-7	6.9	3
733	The Duffy-null genotype and risk of infection. Human Molecular Genetics, 2020, 29, 3341-3349	5.6	1
732	Assessment of emotions and behaviour by the Developmental Behaviour Checklist in young people with neurodevelopmental CNVs. <i>Psychological Medicine</i> , 2020 , 1-13	6.9	2
731	Genetic comorbidity between major depression and cardio-metabolic traits, stratified by age at onset of major depression. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2020 , 183, 309-330	3.5	8
730	Impact of schizophrenia genetic liability on the association between schizophrenia and physical illness: data-linkage study. <i>BJPsych Open</i> , 2020 , 6, e139	5	1
729	Association of Recent Stressful Life Events With Mental and Physical Health in the Context of Genomic and Exposomic Liability for Schizophrenia. <i>JAMA Psychiatry</i> , 2020 , 77, 1296-1304	14.5	21
728	Evidence, and replication thereof, that molecular-genetic and environmental risks for psychosis impact through an affective pathway. <i>Psychological Medicine</i> , 2020 , 1-13	6.9	2
727	Electrophysiological network alterations in adults with copy number variants associated with high neurodevelopmental risk. <i>Translational Psychiatry</i> , 2020 , 10, 324	8.6	2

(2019-2020)

726	Pilot study to establish a prospective neonatal cohort: Study of Preterm Infants and Neurodevelopmental Genes (SPRING). <i>BMJ Paediatrics Open</i> , 2020 , 4, e000648	2.4	
725	Genetic liability to schizophrenia is negatively associated with educational attainment in UK Biobank. <i>Molecular Psychiatry</i> , 2020 , 25, 703-705	15.1	11
724	Clinical indicators of treatment-resistant psychosis. <i>British Journal of Psychiatry</i> , 2020 , 216, 259-266	5.4	19
723	The genomic basis of mood instability: identification of 46 loci in 363,705 UK Biobank participants, genetic correlation with psychiatric disorders, and association with gene expression and function. <i>Molecular Psychiatry</i> , 2020 , 25, 3091-3099	15.1	17
722	Large-scale mapping of cortical alterations in 22q11.2 deletion syndrome: Convergence with idiopathic psychosis and effects of deletion size. <i>Molecular Psychiatry</i> , 2020 , 25, 1822-1834	15.1	64
721	Letter to the editor: Is polygenic risk for ParkinsonMdisease associated with less risk of first episode psychosis?. <i>Psychological Medicine</i> , 2020 , 50, 173-176	6.9	1
720	Replicated evidence that endophenotypic expression of schizophrenia polygenic risk is greater in healthy siblings of patients compared to controls, suggesting gene-environment interaction. The EUGEI study. <i>Psychological Medicine</i> , 2020 , 50, 1884-1897	6.9	17
719	Association of Genetic Liability to Psychotic Experiences With Neuropsychotic Disorders and Traits. <i>JAMA Psychiatry</i> , 2019 , 76, 1256-1265	14.5	58
718	Psychiatric disorders in children with 16p11.2 deletion and duplication. <i>Translational Psychiatry</i> , 2019 , 9, 8	8.6	46
717	GWAS of Suicide Attempt in Psychiatric Disorders and Association With Major Depression Polygenic Risk Scores. <i>American Journal of Psychiatry</i> , 2019 , 176, 651-660	11.9	103
716	Genotype-phenotype associations in children with copy number variants associated with high neuropsychiatric risk in the UK (IMAGINE-ID): a case-control cohort study. <i>Lancet Psychiatry,the</i> , 2019 , 6, 493-505	23.3	41
715	Novel Insight Into the Etiology of Autism Spectrum Disorder Gained by Integrating Expression Data With Genome-wide Association Statistics. <i>Biological Psychiatry</i> , 2019 , 86, 265-273	7.9	26
714	Examining the independent and joint effects of molecular genetic liability and environmental exposures in schizophrenia: results from the EUGEI study. <i>World Psychiatry</i> , 2019 , 18, 173-182	14.4	73
713	Polygenic risk for circulating reproductive hormone levels and their influence on hippocampal volume and depression susceptibility. <i>Psychoneuroendocrinology</i> , 2019 , 106, 284-292	5	13
712	Genome-wide association study identifies 30 loci associated with bipolar disorder. <i>Nature Genetics</i> , 2019 , 51, 793-803	36.3	662
711	Gene expression imputation across multiple brain regions provides insights into schizophrenia risk. <i>Nature Genetics</i> , 2019 , 51, 659-674	36.3	99
710	Genome-wide Burden of Rare Short Deletions Is Enriched in Major Depressive Disorder in Four Cohorts. <i>Biological Psychiatry</i> , 2019 , 85, 1065-1073	7.9	14
709	Epilepsy and seizures in young people with 22q11.2 deletion syndrome: Prevalence and links with other neurodevelopmental disorders. <i>Epilepsia</i> , 2019 , 60, 818-829	6.4	18

708	Pharmacogenomic Variants and Drug Interactions Identified Through the Genetic Analysis of Clozapine Metabolism. <i>American Journal of Psychiatry</i> , 2019 , 176, 477-486	11.9	21
707	Population-based identity-by-descent mapping combined with exome sequencing to detect rare risk variants for schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2019 , 180, 223-231	3.5	2
706	Dynamic expression of genes associated with schizophrenia and bipolar disorder across development. <i>Translational Psychiatry</i> , 2019 , 9, 74	8.6	18
705	Cognitive performance and functional outcomes of carriers of pathogenic copy number variants: analysis of the UK Biobank. <i>British Journal of Psychiatry</i> , 2019 , 214, 297-304	5.4	46
704	Genetic risk for schizophrenia and developmental delay is associated with shape and microstructure of midline white-matter structures. <i>Translational Psychiatry</i> , 2019 , 9, 102	8.6	11
703	Attention deficit hyperactivity disorder symptoms as antecedents of later psychotic outcomes in 22q11.2 deletion syndrome. <i>Schizophrenia Research</i> , 2019 , 204, 320-325	3.6	11
702	Cyfip1 haploinsufficient rats show white matter changes, myelin thinning, abnormal oligodendrocytes and behavioural inflexibility. <i>Nature Communications</i> , 2019 , 10, 3455	17.4	33
701	Using kinematic analyses to explore sensorimotor control impairments in children with 22q11.2 deletion syndrome. <i>Journal of Neurodevelopmental Disorders</i> , 2019 , 11, 8	4.6	2
700	Estimating Exposome Score for Schizophrenia Using Predictive Modeling Approach in Two Independent Samples: The Results From the EUGEI Study. <i>Schizophrenia Bulletin</i> , 2019 , 45, 960-965	1.3	20
699	The Relationship Between Common Variant Schizophrenia Liability and Number of Offspring in the UK Biobank: Response to Lawn et al. <i>American Journal of Psychiatry</i> , 2019 , 176, 574-575	11.9	5
698	Identifying Novel Types of Irritability Using a Developmental Genetic Approach. <i>American Journal of Psychiatry</i> , 2019 , 176, 635-642	11.9	21
69 7	Genetic meta-analysis of diagnosed AlzheimerMdisease identifies new risk loci and implicates Altau, immunity and lipid processing. <i>Nature Genetics</i> , 2019 , 51, 414-430	36.3	917
696	Comparative genetic architectures of schizophrenia in East Asian and European populations. <i>Nature Genetics</i> , 2019 , 51, 1670-1678	36.3	185
695	No Effect of Genome-Wide Significant Schizophrenia Risk Variation at the Locus on the Allelic Expression of in Postmortem Striatum. <i>Molecular Neuropsychiatry</i> , 2019 , 5, 212-217	4.9	4
694	Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders. <i>Cell</i> , 2019 , 179, 1469-1482.e11	56.2	402
693	Reciprocal White Matter Changes Associated With Copy Number Variation at 15q11.2 BP1-BP2: A Diffusion Tensor Imaging Study. <i>Biological Psychiatry</i> , 2019 , 85, 563-572	7.9	20
692	Convergent Evidence That ZNF804A Is a Regulator of Pre-messenger RNA Processing and Gene Expression. <i>Schizophrenia Bulletin</i> , 2019 , 45, 1267-1278	1.3	6
691	Joint Contributions of Rare Copy Number Variants and Common SNPs to Risk for Schizophrenia. <i>American Journal of Psychiatry</i> , 2019 , 176, 29-35	11.9	59

(2018-2019)

690	In Inspected Sequencing of 10,198 Samples Confirms Abnormalities in Neuronal Activity and Implicates Voltage-Gated Sodium Channels in Schizophrenia Pathogenesis. <i>Biological Psychiatry</i> , 2019 , 85, 554-562	7.9	21
689	The emergence of psychotic experiences in the early adolescence of 22q11.2 Deletion Syndrome. Journal of Psychiatric Research, 2019 , 109, 10-17	5.2	11
688	The Relationship Between Common Variant Schizophrenia Liability and Number of Offspring in the UK Biobank. <i>American Journal of Psychiatry</i> , 2019 , 176, 661-666	11.9	6
687	A genome-wide association study in individuals of African ancestry reveals the importance of the Duffy-null genotype in the assessment of clozapine-related neutropenia. <i>Molecular Psychiatry</i> , 2019 , 24, 328-337	15.1	18
686	Medical consequences of pathogenic CNVs in adults: analysis of the UK Biobank. <i>Journal of Medical Genetics</i> , 2019 , 56, 131-138	5.8	56
685	Genetic Variation in the Psychiatric Risk Gene CACNA1C Modulates Reversal Learning Across Species. <i>Schizophrenia Bulletin</i> , 2019 , 45, 1024-1032	1.3	14
684	Characterizing Developmental Trajectories and the Role of Neuropsychiatric Genetic Risk Variants in Early-Onset Depression. <i>JAMA Psychiatry</i> , 2019 , 76, 306-313	14.5	65
683	Predictive modeling of schizophrenia from genomic data: Comparison of polygenic risk score with kernel support vector machines approach. <i>American Journal of Medical Genetics Part B:</i> Neuropsychiatric Genetics, 2019 , 180, 80-85	3.5	15
682	Associations between schizophrenia genetic risk, anxiety disorders and manic/hypomanic episode in a longitudinal population cohort study. <i>British Journal of Psychiatry</i> , 2019 , 214, 96-102	5.4	7
681	Developmental Contributions of Schizophrenia Risk Alleles and Childhood Peer Victimization to Early-Onset Mental Health Trajectories. <i>American Journal of Psychiatry</i> , 2019 , 176, 36-43	11.9	12
68o	Transdiagnostic dimensions of psychopathology at first episode psychosis: findings from the multinational EU-GEI study. <i>Psychological Medicine</i> , 2019 , 49, 1378-1391	6.9	42
679	Polygenic risk for schizophrenia and season of birth within the UK Biobank cohort. <i>Psychological Medicine</i> , 2019 , 49, 2499-2504	6.9	12
678	Structural and Functional Neuroimaging of Polygenic Risk for Schizophrenia: A Recall-by-Genotype-Based Approach. <i>Schizophrenia Bulletin</i> , 2019 , 45, 405-414	1.3	17
677	Complement system biomarkers in first episode psychosis. <i>Schizophrenia Research</i> , 2019 , 204, 16-22	3.6	33
676	The genetics of neuropsychiatric disorders. <i>Brain and Neuroscience Advances</i> , 2019 , 2,	4	24
675	Common schizophrenia alleles are enriched in mutation-intolerant genes and in regions under strong background selection. <i>Nature Genetics</i> , 2018 , 50, 381-389	36.3	787
674	A data-driven investigation of relationships between bipolar psychotic symptoms and schizophrenia genome-wide significant genetic loci. <i>American Journal of Medical Genetics Part B:</i> Neuropsychiatric Genetics, 2018 , 177, 468-475	3.5	8
673	Association of copy number variation across the genome with neuropsychiatric traits in the general population. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2018 , 177, 489-502	3.5	17

672	Investigating late-onset ADHD: a population cohort investigation. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018 , 59, 1105-1113	7.9	33
671	Transcriptome-wide association study of schizophrenia and chromatin activity yields mechanistic disease insights. <i>Nature Genetics</i> , 2018 , 50, 538-548	36.3	222
670	Formalising recall by genotype as an efficient approach to detailed phenotyping and causal inference. <i>Nature Communications</i> , 2018 , 9, 711	17.4	35
669	Genome-wide analysis of self-reported risk-taking behaviour and cross-disorder genetic correlations in the UK Biobank cohort. <i>Translational Psychiatry</i> , 2018 , 8, 39	8.6	32
668	Developmental coordination disorder, psychopathology and IQ in 22q11.2 deletion syndrome. <i>British Journal of Psychiatry</i> , 2018 , 212, 27-33	5.4	27
667	Pamela Sklar 1959-2017. <i>Nature Neuroscience</i> , 2018 , 21, 151	25.5	
666	Effects of MiR-137 genetic risk score on brain volume and cortical measures in patients with schizophrenia and controls. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2018 , 177, 369-376	3.5	6
665	Genetically predicted complement component 4A expression: effects on memory function and middle temporal lobe activation. <i>Psychological Medicine</i> , 2018 , 48, 1608-1615	6.9	18
664	Genome-wide association analyses identify 44 risk variants and refine the genetic architecture of major depression. <i>Nature Genetics</i> , 2018 , 50, 668-681	36.3	1301
663	POLARIS: Polygenic LD-adjusted risk score approach for set-based analysis of GWAS data. <i>Genetic Epidemiology</i> , 2018 , 42, 366-377	2.6	16
662	Psychiatric Genomics: An Update and an Agenda. American Journal of Psychiatry, 2018, 175, 15-27	11.9	328
661	Does Childhood Trauma Moderate Polygenic Risk for Depression? A Meta-analysis of 5765 Subjects From the Psychiatric Genomics Consortium. <i>Biological Psychiatry</i> , 2018 , 84, 138-147	7.9	48
660	Analysis of shared heritability in common disorders of the brain. Science, 2018, 360,	33.3	666
659	A correction for sample overlap in genome-wide association studies in a polygenic pleiotropy-informed framework. <i>BMC Genomics</i> , 2018 , 19, 494	4.5	11
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(2016-2017)

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(2012-2012)

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338 337 336 335	American Journal of Psychiatry, 2009, 166, 540-56 Schizophrenia genetics: new insights from new approaches. British Medical Bulletin, 2009, 91, 61-74 Case-control association study of 65 candidate genes revealed a possible association of a SNP of HTR5A to be a factor susceptible to bipolar disease in Bulgarian population. Journal of Affective Disorders, 2009, 117, 87-97 Association analysis of dynamin-binding protein (DNMBP) on chromosome 10q with late onset Alzheimer Midisease in a large caucasian UK sample. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 61-4 Convergent patterns of association between phenylalanine hydroxylase variants and schizophrenia in four independent samples. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 560-9 Evidence that putative ADHD low risk alleles at SNAP25 may increase the risk of schizophrenia.	5.4 6.6 3.5	58 32 1
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11	Mapping genomic loci prioritises genes and implicates synaptic biology in schizophrenia		68
10	Gene expression imputation across multiple brain regions reveals schizophrenia risk throughout develo	pmen	t 6
9	Using genetics to examine a general liability to childhood psychopathology		2
8	Haploinsufficiency of the psychiatric risk gene Cyfip1 causes abnormal postnatal hippocampal neurogenesis through microglial and Arp2/3 mediated actin dependent mechanisms		2
7	Comparative genetic architectures of schizophrenia in East Asian and European populations		8

LIST OF PUBLICATIONS

6	Genome wide meta-analysis identifies genomic relationships, novel loci, and pleiotropic mechanisms across eight psychiatric disorders	10
5	Genotype-phenotype relationships in children with copy number variants associated with high neuropsychiatric risk: Findings from the Intellectual Disability & Mental Health: Assessing the Genomic Impact on Neurodevelopment (IMAGINE-ID) study	2
4	The independent and combined influence of schizophrenia polygenic risk score and heavy cannabis use on risk for psychotic disorder: A case-control analysis from the EUGEI study.	2
3	Genome-wide analysis of self-reported risk-taking behaviour and cross-disorder genetic correlations in the UK Biobank cohort	2
2	Characterization of Age and Polarity at Onset in Bipolar Disorder	1
1	Genetic Associations in Schizophrenia269-288	2