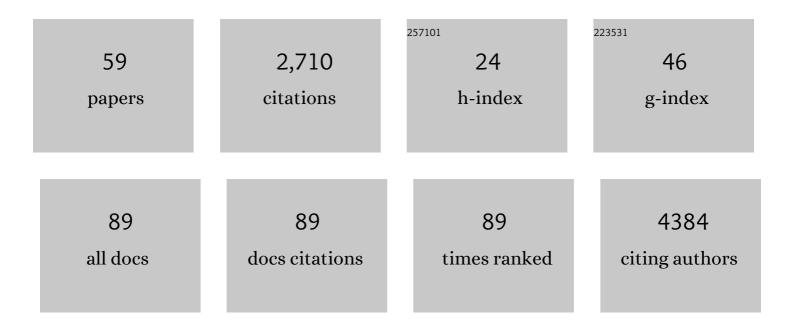
Christopher Huebel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3002212/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Psychological trauma and the genetic overlap between posttraumatic stress disorder and major depressive disorder. Psychological Medicine, 2022, 52, 3975-3984.	2.7	11
2	Comparison of symptom-based versus self-reported diagnostic measures of anxiety and depression disorders in the GLAD and COPING cohorts. Journal of Anxiety Disorders, 2022, 85, 102491.	1.5	20
3	The evolving epidemiology and differential etiopathogenesis of eating disorders: implications for prevention and treatment. World Psychiatry, 2022, 21, 147-148.	4.8	11
4	Assessing the Evidence for Causal Associations Between Body Mass Index, C-Reactive Protein, Depression and Reported Trauma Using Mendelian Randomization. Biological Psychiatry Global Open Science, 2022, , .	1.0	4
5	Polygenic association with severity and long-term outcome in eating disorder cases. Translational Psychiatry, 2022, 12, 61.	2.4	6
6	Eating disorder symptoms and their associations with anthropometric and psychiatric polygenic scores. European Eating Disorders Review, 2022, 30, 221-236.	2.3	8
7	Proteome-wide Mendelian randomization identifies causal links between blood proteins and severe COVID-19. PLoS Genetics, 2022, 18, e1010042.	1.5	19
8	The impact of anorexia nervosa and BMI polygenic risk on childhood growth: A 20-year longitudinal population-based study. American Journal of Human Genetics, 2022, 109, 1242-1254.	2.6	4
9	Shared genetic risk between eating disorder―and substanceâ€useâ€related phenotypes: Evidence from genomeâ€wide association studies. Addiction Biology, 2021, 26, e12880.	1.4	28
10	No Evidence for Passive Gene-Environment Correlation or the Influence of Genetic Risk for Psychiatric Disorders on Adult Body Composition via the Adoption Design. Behavior Genetics, 2021, 51, 58-67.	1.4	2
11	The genomics of childhood eating behaviours. Nature Human Behaviour, 2021, 5, 625-630.	6.2	7
12	One size does not fit all. Genomics differentiates among anorexia nervosa, bulimia nervosa, and bingeâ€eating disorder. International Journal of Eating Disorders, 2021, 54, 785-793.	2.1	43
13	Multiple measures of depression to enhance validity of major depressive disorder in the UK Biobank. BJPsych Open, 2021, 7, e44.	0.3	27
14	Examining Sex-Differentiated Genetic Effects Across Neuropsychiatric and Behavioral Traits. Biological Psychiatry, 2021, 89, 1127-1137.	0.7	48
15	Childhood overeating is associated with adverse cardiometabolic and inflammatory profiles in adolescence. Scientific Reports, 2021, 11, 12478.	1.6	6
16	Association between polygenic propensity for psychiatric disorders and nutrient intake. Communications Biology, 2021, 4, 965.	2.0	6
17	Age and sexâ€related variability in the presentation of generalized anxiety and depression symptoms. Depression and Anxiety, 2021, 38, 1054-1065.	2.0	10
18	Comparison of depression and anxiety symptom networks in reporters and non-reporters of lifetime trauma in two samples of differing severity Journal of Affective Disorders Reports, 2021, 6, 100201	0.9	4

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19	<scp>Selfâ€reported</scp> medication use as an alternate phenotyping method for anxiety and depression in the <scp>UK</scp> Biobank. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2021, 186, 389-398.	1.1	3
20	Comparison of Dual-Energy X-ray Absorptiometry and Bioelectrical Impedance Analysis in the Assessment of Body Composition in Women with Anorexia Nervosa upon Admission and Discharge from an Inpatient Specialist Unit. International Journal of Environmental Research and Public Health, 2021, 18, 11388.	1.2	8
21	Sociodemographic factors associated with treatment-seeking and treatment receipt: cross-sectional analysis of UK Biobank participants with lifetime generalised anxiety or major depressive disorder. BJPsych Open, 2021, 7, .	0.3	6
22	A longitudinal study of eating behaviours in childhood and later eating disorder behaviours and diagnoses. British Journal of Psychiatry, 2020, 216, 113-119.	1.7	76
23	A major role for common genetic variation in anxiety disorders. Molecular Psychiatry, 2020, 25, 3292-3303.	4.1	243
24	Study protocol of comprehensive risk evaluation for anorexia nervosa in twins (CREAT): a study of discordant monozygotic twins with anorexia nervosa. BMC Psychiatry, 2020, 20, 507.	1.1	6
25	Identifying research priorities for the study of atypical anorexia nervosa: A Delphi study. International Journal of Eating Disorders, 2020, 53, 1729-1738.	2.1	13
26	Aberrant inflammatory profile in acute but not recovered anorexia nervosa. Brain, Behavior, and Immunity, 2020, 88, 718-724.	2.0	31
27	Eating behavior trajectories in the first 10 years of life and their relationship with BMI. International Journal of Obesity, 2020, 44, 1766-1775.	1.6	27
28	Identifying typical trajectories in longitudinal data: modelling strategies and interpretations. European Journal of Epidemiology, 2020, 35, 205-222.	2.5	110
29	Genome-wide gene-environment analyses of major depressive disorder and reported lifetime traumatic experiences in UK Biobank. Molecular Psychiatry, 2020, 25, 1430-1446.	4.1	116
30	Polygenic Score for Body Mass Index Is Associated with Disordered Eating in a General Population Cohort. Journal of Clinical Medicine, 2020, 9, 1187.	1.0	27
31	Genome-wide association study identifies eight risk loci and implicates metabo-psychiatric origins for anorexia nervosa. Nature Genetics, 2019, 51, 1207-1214.	9.4	641
32	Obesity remodels activity and transcriptional state of a lateral hypothalamic brake on feeding. Science, 2019, 364, 1271-1274.	6.0	113
33	Prolonged constipation and diarrhea in childhood and disordered eating in adolescence. Journal of Psychosomatic Research, 2019, 126, 109797.	1.2	13
34	Indicators of mental disorders in UK Biobank—A comparison of approaches. International Journal of Methods in Psychiatric Research, 2019, 28, e1796.	1.1	77
35	T30AN INVESTIGATION OF THE SHARED GENETIC ETIOLOGY OF DEPRESSION AND AUTOIMMUNE DISEASES: PLEIOTROPY AND SUB-GROUP HETEROGENEITY. European Neuropsychopharmacology, 2019, 29, S233-S234.	0.3	0
36	49 EXPLORING THE RELATIONSHIP BETWEEN POST TRAUMATIC STRESS DISORDER AND MAJOR DEPRESSIVE DISORDER IN THE CONTEXT OF DIFFERENT TRAUMA TYPES. European Neuropsychopharmacology, 2019, 29, S87.	0.3	0

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37	S9GENETIC INFLUENCES ON ANXIETY AND DEPRESSION OUTCOMES FOLLOWING TREATMENTS IN A CLINICALLY RELEVANT POPULATION-BASED COHORT, THE GLAD STUDY. European Neuropsychopharmacology, 2019, 29, S118.	0.3	0
38	Body composition in anorexia nervosa: Metaâ€analysis and metaâ€regression of crossâ€sectional and longitudinal studies. International Journal of Eating Disorders, 2019, 52, 1205-1223.	2.1	37
39	The Genetic Links to Anxiety and Depression (GLAD) Study: Online recruitment into the largest recontactable study of depression and anxiety. Behaviour Research and Therapy, 2019, 123, 103503.	1.6	47
40	M39 CHILDHOOD ADOPTION AND BODY COMPOSITION IN ADULTHOOD: THE ROLE OF GENETIC CONFOUNDING IN CONTEXT OF ANOREXIA NERVOSA. European Neuropsychopharmacology, 2019, 29, S187.	0.3	0
41	Associations between Blood Metabolic Profile at 7 Years Old and Eating Disorders in Adolescence: Findings from the Avon Longitudinal Study of Parents and Children. Metabolites, 2019, 9, 191.	1.3	7
42	SA16A MAJOR ROLE FOR COMMON GENETIC VARIATION IN ANXIETY DISORDERS. European Neuropsychopharmacology, 2019, 29, S1196.	0.3	8
43	FEMALE-SPECIFIC GENETIC VARIATION ASSOCIATED WITH BODY FAT PERCENTAGE MAY CONTRIBUTE TO RISK FOR ANOREXIA NERVOSA. European Neuropsychopharmacology, 2019, 29, S1048.	0.3	0
44	Genetic influences on treatment-seeking for common mental health problems in the UK biobank. Behaviour Research and Therapy, 2019, 121, 103413.	1.6	7
45	Associations Between Attention-Deficit/Hyperactivity Disorder and Various Eating Disorders: A Swedish Nationwide Population Study Using Multiple Genetically Informative Approaches. Biological Psychiatry, 2019, 86, 577-586.	0.7	43
46	Using genetic drug-target networks to develop new drug hypotheses for major depressive disorder. Translational Psychiatry, 2019, 9, 117.	2.4	37
47	Increased lipid and lipoprotein concentrations in anorexia nervosa: A systematic review and metaâ€analysis. International Journal of Eating Disorders, 2019, 52, 611-629.	2.1	38
48	Genetic correlations of psychiatric traits with body composition and glycemic traits are sex- and age-dependent. Nature Communications, 2019, 10, 5765.	5.8	59
49	F62. Gene Expression Change With Weight Restoration Treatment for Anorexia Nervosa: Modeling the Impact of Weight Gain on Expression Change. Biological Psychiatry, 2019, 85, S236-S237.	0.7	0
50	F54POLYGENIC RISK SCORE FOR OBESITY IS ASSOCIATED WITH EATING BEHAVIORS OF TEENAGERS IN THE AVON LONGITUDINAL STUDY OF PARENTS AND CHILDREN (ALSPAC). European Neuropsychopharmacology, 2019, 29, S1138-S1139.	0.3	0
51	Bidirectional relationship between eating disorders and autoimmune diseases. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 803-812.	3.1	92
52	Genomics of body fat percentage may contribute to sex bias in anorexia nervosa. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 428-438.	1.1	87
53	Epigenetics in eating disorders: a systematic review. Molecular Psychiatry, 2019, 24, 901-915.	4.1	63
54	The metabolic underpinning of eating disorders: A systematic review and meta-analysis of insulin sensitivity. Molecular and Cellular Endocrinology, 2019, 497, 110307.	1.6	37

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#	Article	IF	CITATIONS
55	Drug Targetor: a web interface to investigate the human druggome for over 500 phenotypes. Bioinformatics, 2019, 35, 2515-2517.	1.8	16
56	Rigor and reproducibility in genetic research on eating disorders. International Journal of Eating Disorders, 2018, 51, 593-607.	2.1	17
57	Updates on Genome-Wide Association Findings in Eating Disorders and Future Application to Precision Medicine. Current Neuropharmacology, 2018, 16, 1102-1110.	1.4	21
58	The Science Behind the Academy for Eating Disorders' Nine Truths About Eating Disorders. European Eating Disorders Review, 2017, 25, 432-450.	2.3	156
59	Translating genome-wide association findings into new therapeutics for psychiatry. Nature Neuroscience, 2016, 19, 1392-1396.	7.1	115