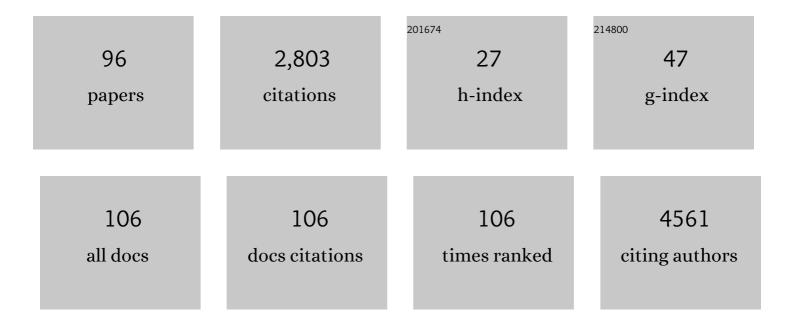
List of Publications by Year in descending order

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ΙΔΝ STOCHI

#	Article	IF	CITATIONS
1	On Dimensionality, Measurement Invariance, and Suitability of Sum Scores for the PHQ-9 and the GAD-7. Assessment, 2022, 29, 355-366.	3.1	38
2	Determinants of patient-reported outcome trajectories and symptomatic recovery in Improving Access to Psychological Therapies (IAPT) services. Psychological Medicine, 2022, 52, 3231-3240.	4.5	4
3	Developing a Web-Based App to Assess Mental Health Difficulties in Secondary School Pupils: Qualitative User-Centered Design Study. JMIR Formative Research, 2022, 6, e30565.	1.4	4
4	Association between circulating levels of C-reactive protein and positive and negative symptoms of psychosis in adolescents in a general population birth cohort. Journal of Psychiatric Research, 2021, 143, 534-542.	3.1	12
5	Effectiveness of providing university students with a mindfulness-based intervention to increase resilience to stress: 1-year follow-up of a pragmatic randomised controlled trial. Journal of Epidemiology and Community Health, 2021, 75, jech-2020-214390.	3.7	24
6	Feeding the addiction: Narrowing of goals to habits. European Neuropsychopharmacology, 2021, 42, 110-114.	0.7	3
7	Identifying subtypes of trichotillomania (hair pulling disorder) and excoriation (skin picking) disorder using mixture modeling in a multicenter sample. Journal of Psychiatric Research, 2021, 137, 603-612.	3.1	25
8	Longitudinal Trends in Childhood Insulin Levels and Body Mass Index and Associations With Risks of Psychosis and Depression in Young Adults. JAMA Psychiatry, 2021, 78, 416.	11.0	42
9	Modernising measurement in psychiatry: item banks and computerised adaptive testing. Lancet Psychiatry,the, 2021, 8, 354-356.	7.4	8
10	Longitudinal association between CRP levels and risk of psychosis: a meta-analysis of population-based cohort studies. NPJ Schizophrenia, 2021, 7, 31.	3.6	19
11	Tracking Stress, Mental Health, and Resilience Factors in Medical Students Before, During, and After a Stress-Inducing Exam Period: Protocol and Proof-of-Principle Analyses for the RESIST Cohort Study. JMIR Formative Research, 2021, 5, e20128.	1.4	6
12	Development and external validation of the Psychosis Metabolic Risk Calculator (PsyMetRiC): a cardiometabolic risk prediction algorithm for young people with psychosis. Lancet Psychiatry,the, 2021, 8, 589-598.	7.4	24
13	Polygenic risk for immuno-metabolic markers and specific depressive symptoms: A multi-sample network analysis study. Brain, Behavior, and Immunity, 2021, 95, 256-268.	4.1	31
14	Stratification of adolescents across mental phenomena emphasizes the importance of transdiagnostic distress: a replication in two general population cohorts. European Child and Adolescent Psychiatry, 2021, , 1.	4.7	1
15	Drug Use in Night Owls May Increase the Risk for Mental Health Problems. Frontiers in Neuroscience, 2021, 15, 819566.	2.8	5
16	Early Intervention in Psychosis Treatment Components Utilization in Patients Aged Over 35. Community Mental Health Journal, 2020, 56, 206-210.	2.0	5
17	Longitudinal subtypes of disordered gambling in young adults identified using mixed modeling. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 97, 109799.	4.8	8
18	Longitudinal population subgroups of CRP and risk of depression in the ALSPAC birth cohort. Comprehensive Psychiatry, 2020, 96, 152143.	3.1	13

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19	Revisiting CAPE-P15 cut-off values to increase sensitivity for detecting psychotic experiences in primary care. Schizophrenia Research, 2020, 216, 507-510.	2.0	3
20	Associations of early adulthood life transitions with changes in fast food intake: a latent trajectory analysis. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 130.	4.6	9
21	Early warning systems in inpatient anorexia nervosa: A validation of the MARSIPAN â€based modified early warning system. European Eating Disorders Review, 2020, 28, 551-558.	4.1	9
22	Embracing the positive: an examination of how well resilience factors at age 14 can predict distress at age 17. Translational Psychiatry, 2020, 10, 272.	4.8	9
23	How do the prevalence and relative risk of non-suicidal self-injury and suicidal thoughts vary across the population distribution of common mental distress (the p factor)? Observational analyses replicated in two independent UK cohorts of young people. BMJ Open, 2020, 10, e032494.	1.9	12
24	Prevalence of and recovery from common mental disorder including psychotic experiences in the UK Primary Care Improving Access to Psychological Therapies (IAPT) Programme. Journal of Affective Disorders, 2020, 272, 84-90.	4.1	27
25	Psychological interventions for people with psychotic experiences: A systematic review and meta-analysis of controlled and uncontrolled effectiveness and economic studies. Australian and New Zealand Journal of Psychiatry, 2020, 54, 673-695.	2.3	12
26	Brain networks underlying vulnerability and resilience to drug addiction. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 15253-15261.	7.1	86
27	Immune dysregulation among students exposed to exam stress and its mitigation by mindfulness training: findings from an exploratory randomised trial. Scientific Reports, 2020, 10, 5812.	3.3	19
28	More sensitive identification of psychotic experiences in common mental disorder by primary mental healthcare services – effect on prevalence and recovery: casting the net wider. BJPsych Open, 2020, 6, e136.	0.7	6
29	P13â€Associations between the life transitions of early adulthood and changes in fast food intake. , 2020, , .		0
30	Impulsivity and compulsivity are differentially associated with automaticity and routine on the Creature of Habit Scale. Personality and Individual Differences, 2019, 150, 109493.	2.9	30
31	Unravelling the complex nature of resilience factors and their changes between early and later adolescence. BMC Medicine, 2019, 17, 203.	5.5	29
32	104. Association Between Serum C-Reactive Protein, Positive and Negative Symptoms of Psychosis in a General Population-Based Birth Cohort. Biological Psychiatry, 2019, 85, S43-S44.	1.3	0
33	F133INVESTIGATING THE PHENOTYPIC MANIFESTATION OF SCHIZOPHRENIA WITH REGARDS TO GENERAL AND SPECIFIC PSYCHOPATHOLOGY IN ADOLESCENCE USING A BIFACTOR MODELLING APPROACH. European Neuropsychopharmacology, 2019, 29, S1182-S1183.	0.7	0
34	Psychological interventions for people with psychotic experiences: protocol for a systematic review and meta-analysis. Systematic Reviews, 2019, 8, 124.	5.3	2
35	Association between developmental milestones and age of schizophrenia onset: Results from the Northern Finland Birth Cohort 1966. Schizophrenia Research, 2019, 208, 228-234.	2.0	7
36	O6.1. CHILDHOOD INFECTION, IQ AND RISK OF NON-AFFECTIVE PSYCHOSIS IN ADULTHOOD: A SWEDISH POPULATION-BASED LONGITUDINAL COHORT AND CO-RELATIVE STUDY. Schizophrenia Bulletin, 2019, 45, S175-S176.	4.3	0

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37	F87. Longitudinal Association Between Low-Grade Inflammation and Specific Symptoms of Depression. Biological Psychiatry, 2019, 85, S246.	1.3	0
38	Longitudinal association between inflammatory markers and specific symptoms of depression in a prospective birth cohort. Brain, Behavior, and Immunity, 2019, 76, 74-81.	4.1	81
39	Identifying key targets for interventions to improve psychological wellbeing: replicable results from four UK cohorts. Psychological Medicine, 2019, 49, 2389-2396.	4.5	26
40	Systemic inflammation and intelligence in early adulthood and subsequent risk of schizophrenia and other non-affective psychoses: a longitudinal cohort and co-relative study. Psychological Medicine, 2019, 49, 295-302.	4.5	22
41	Association of Childhood Infection With IQ and Adult Nonaffective Psychosis in Swedish Men. JAMA Psychiatry, 2018, 75, 356.	11.0	40
42	A mindfulness-based intervention to increase resilience to stress in university students (the Mindful) Tj ETQq0 0	0 rgBT/Ov ¥0.0	verlock 10 Tf
43	Attachment styles and clinical correlates in people at ultra high risk for psychosis. British Journal of Psychology, 2018, 109, 45-62.	2.3	11
44	Common mental disorder including psychotic experiences: Trailblazing a new recovery pathway within the Improving Access to Psychological Therapies programme in England. Microbial Biotechnology, 2018, 12, 497-504.	1.7	21
45	Childhood inflammatory markers and intelligence as predictors of subsequent persistent depressive symptoms: a longitudinal cohort study. Psychological Medicine, 2018, 48, 1514-1522.	4.5	52
46	Latent traits of impulsivity and compulsivity: toward dimensional psychiatry. Psychological Medicine, 2018, 48, 810-821.	4.5	71
47	34.3 IMPROVING THE DETECTION OF INDIVIDUALS AT RISK OF DEVELOPING PSYCHOSIS IN PRIMARY MENTAL HEALTH CARE. Schizophrenia Bulletin, 2018, 44, S57-S57.	4.3	0
48	Acceptability of screening for mental health difficulties in primary schools: a survey of UK parents. BMC Public Health, 2018, 18, 1404.	2.9	21
49	The association between pubertal status and depressive symptoms and diagnoses in adolescent females: A population-based cohort study. PLoS ONE, 2018, 13, e0198804.	2.5	37
50	Investigating the genetic architecture of general and specific psychopathology in adolescence. Translational Psychiatry, 2018, 8, 145.	4.8	49
51	Usefulness of the CAPE-P15 for detecting people at ultra-high risk for psychosis: Psychometric properties and cut-off values. Schizophrenia Research, 2017, 189, 69-74.	2.0	54
52	Creature of Habit: A self-report measure of habitual routines and automatic tendencies in everyday life. Personality and Individual Differences, 2017, 116, 73-85.	2.9	89
53	Latent class analysis of gambling subtypes and impulsive/compulsive associations: Time to rethink diagnostic boundaries for gambling disorder?. Addictive Behaviors, 2017, 72, 79-85.	3.0	64
54	Serum C-reactive protein in adolescence and risk of schizophrenia in adulthood: A prospective birth cohort study. Brain, Behavior, and Immunity, 2017, 59, 253-259.	4.1	100

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55	Effects of ignoring clustered data structure in confirmatory factor analysis of ordered polytomous items: a simulation study based on PANSS. International Journal of Methods in Psychiatric Research, 2016, 25, 205-219.	2.1	6
56	Protocol for the Mindful Student Study: a randomised controlled trial of the provision of a mindfulness intervention to support university students' well-being and resilience to stress. BMJ Open, 2016, 6, e012300.	1.9	27
57	An evaluation of computerized adaptive testing for general psychological distress: combining GHQ-12 and Affectometer-2 in an item bank for public mental health research. BMC Medical Research Methodology, 2016, 16, 58.	3.1	17
58	Physical activity, self-efficacy, and quality of life in older Czech adults. European Journal of Ageing, 2016, 13, 5-14.	2.8	23
59	Computerized adaptive testing of population psychological distress: simulation-based evaluation of GHQ-30. Social Psychiatry and Psychiatric Epidemiology, 2016, 51, 895-906.	3.1	8
60	Understanding causes of and developing effective interventions for schizophrenia and other psychoses. Programme Grants for Applied Research, 2016, 4, 1-184.	1.0	3
61	Social and spatial heterogeneity in psychosis proneness in a multilevel case–prodrome–control study. Acta Psychiatrica Scandinavica, 2015, 132, 283-292.	4.5	22
62	Use of the Theory of Planned Behaviour to assess factors influencing the identification of students at clinical high-risk for psychosis in 16+ Education. BMC Health Services Research, 2015, 15, 411.	2.2	10
63	First-Rank Symptoms and Premorbid Adjustment in Young Individuals at Increased Risk of Developing Psychosis. Psychopathology, 2015, 48, 120-126.	1.5	20
64	Clinical effectiveness and cost-effectiveness of tailored intensive liaison between primary and secondary care to identify individuals at risk of a first psychotic illness (the LEGs study): a cluster-randomised controlled trial. Lancet Psychiatry,the, 2015, 2, 984-993.	7.4	47
65	Mood, anxiety and psychotic phenomena measure a common psychopathological factor. Psychological Medicine, 2015, 45, 1483-1493.	4.5	128
66	A population-based prospective birth cohort study of childhood neurocognitive and psychological functioning in healthy survivors of early life meningitis. Annals of Epidemiology, 2015, 25, 236-242.	1.9	23
67	Predicting Falls in Parkinson Disease: What Is the Value of Instrumented Testing in OFF Medication State?. PLoS ONE, 2015, 10, e0139849.	2.5	34
68	E08 Iron Content in Brain Increases with Progression of Huntington's Disease: Longitudinal Study. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, A38-A38.	1.9	0
69	Substance use in people at clinical high-risk for psychosis. BMC Psychiatry, 2014, 14, 361.	2.6	8
70	Trauma history characteristics associated with mental states at clinical high risk for psychosis. Psychiatry Research, 2014, 220, 237-244.	3.3	36
71	Multilevel ordinal factor analysis of the Positive and Negative Syndrome Scale (PANSS). International Journal of Methods in Psychiatric Research, 2014, 23, 25-35.	2.1	12
72	Grooved Pegboard Predicates More of Cognitive Than Motor Involvement in Parkinson's Disease. Assessment, 2014, 21, 723-730.	3.1	35

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73	Common <i>versus</i> psychopathology-specific risk factors for psychotic experiences and depression during adolescence. Psychological Medicine, 2014, 44, 2557-2566.	4.5	30
74	A population-based longitudinal study of childhood neurodevelopmental disorders, IQ and subsequent risk of psychotic experiences in adolescence. Psychological Medicine, 2014, 44, 3229-3238.	4.5	38
75	Postwar environment and long-term mental health problems in former child soldiers in Northern Uganda: the WAYS study. Journal of Epidemiology and Community Health, 2014, 68, 425-430.	3.7	28
76	Childhood Epstein-Barr Virus infection and subsequent risk of psychotic experiences in adolescence: A population-based prospective serological study. Schizophrenia Research, 2014, 158, 19-24.	2.0	61
77	Longitudinal Associations between Adolescent Psychotic Experiences and Depressive Symptoms. PLoS ONE, 2014, 9, e105758.	2.5	30
78	Comparison of high and low intensity contact between secondary and primary care to detect people at ultra-high risk for psychosis: study protocol for a theory-based, cluster randomized controlled trial. Trials, 2013, 14, 222.	1.6	10
79	Usefulness of EQ-5D for evaluation of health-related quality of life in young adults with first-episode psychosis. Quality of Life Research, 2013, 22, 1055-1063.	3.1	12
80	Predictors of human rotation. Laterality, 2013, 18, 265-281.	1.0	10
81	Psychiatric morbidity, functioning and quality of life in young people at clinical high risk for psychosis. Schizophrenia Research, 2013, 148, 175-180.	2.0	83
82	The skinny on cocaine: Insights into eating behavior and body weight in cocaine-dependent men. Appetite, 2013, 71, 75-80.	3.7	75
83	Clinical and sociodemographic comparison of people at highâ€risk for psychosis and with firstâ€episode psychosis. Acta Psychiatrica Scandinavica, 2013, 127, 210-216.	4.5	20
84	Who Do You Think Is in Control in Addiction? A Pilot Study on Drug-related Locus of Control Beliefs. Addictive Disorders and Their Treatment, 2012, 11, 195-205.	0.5	16
85	Mokken scale analysis of mental health and well-being questionnaire item responses: a non-parametric IRT method in empirical research for applied health researchers. BMC Medical Research Methodology, 2012, 12, 74.	3.1	175
86	Changes of hand preference in Parkinson's disease. Journal of Neural Transmission, 2012, 119, 693-696.	2.8	6
87	Use of the theory of planned behaviour to assess factors influencing the identification of individuals at ultraâ€high risk for psychosis in primary care. Microbial Biotechnology, 2012, 6, 265-275.	1.7	7
88	No effect of physiotherapy on the serum levels of adipocytokines in patients with ankylosing spondylitis. Clinical Rheumatology, 2012, 31, 67-71.	2.2	18
89	A sensitivity comparison of clinical tests for postural instability in patients with Huntington's disease. Gait and Posture, 2011, 34, 245-247.	1.4	8
90	P.6.d.007 Measuring control beliefs in drug addiction. European Neuropsychopharmacology, 2011, 21, S586.	0.7	0

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91	The number of CAG repeats within the normal allele does not influence the age of onset in Huntington's disease. Movement Disorders, 2011, 26, 125-129.	3.9	16
92	Reply: CAG repeat size in the normal HTT allele and age of onset in Huntington's disease. Movement Disorders, 2011, 26, 2451-2451.	3.9	1
93	Lithium in drinking water and suicide rates across the East of England. British Journal of Psychiatry, 2011, 198, 406-407.	2.8	88
94	Handedness does not predict side of onset of motor symptoms in Parkinson's disease. Movement Disorders, 2009, 24, 1836-1839.	3.9	21
95	The relationship between impairment of voluntary movements and cognitive impairment in Huntington's disease. Journal of Neurology, 2009, 256, 1629-1633.	3.6	14
96	On the structure of motor symptoms of Parkinson's disease. Movement Disorders, 2008, 23, 1307-1312.	3.9	38