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List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,285
citations

516710

16
h-index

501196

28
g-index

30
all docs

30
docs citations

30
times ranked

2159
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy of the PHQ-2 Alone and in Combination With the PHQ-9 for Screening to Detect Major Depression. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 2290.	7.4	242
2	Equivalency of the diagnostic accuracy of the PHQ-8 and PHQ-9: a systematic review and individual participant data meta-analysis. <i>Psychological Medicine</i> , 2020, 50, 1368-1380.	4.5	175
3	Canadian Association of Radiologists White Paper on Ethical and Legal Issues Related to Artificial Intelligence in Radiology. <i>Canadian Association of Radiologists Journal</i> , 2019, 70, 107-118.	2.0	118
4	Curating evidence on mental health during COVID-19: A living systematic review. <i>Journal of Psychosomatic Research</i> , 2020, 133, 110113.	2.6	117
5	Patient Health Questionnaire-9 scores do not accurately estimate depression prevalence: individual participant data meta-analysis. <i>Journal of Clinical Epidemiology</i> , 2020, 122, 115-128.e1.	5.0	113
6	The Accuracy of the Patient Health Questionnaire-9 Algorithm for Screening to Detect Major Depression: An Individual Participant Data Meta-Analysis. <i>Psychotherapy and Psychosomatics</i> , 2020, 89, 25-37.	8.8	67
7	Probability of major depression diagnostic classification using semi-structured versus fully structured diagnostic interviews. <i>British Journal of Psychiatry</i> , 2018, 212, 377-385.	2.8	53
8	Diagnostic accuracy of the Edinburgh Postnatal Depression Scale (EPDS) for detecting major depression in pregnant and postnatal women: protocol for a systematic review and individual patient data meta-analyses. <i>BMJ Open</i> , 2015, 5, e009742.	1.9	46
9	Comparison of major depression diagnostic classification probability using the SCID, CIDI, and MINI diagnostic interviews among women in pregnancy or postpartum: An individual participant data meta-analysis. <i>International Journal of Methods in Psychiatric Research</i> , 2019, 28, e1803.	2.1	34
10	Probability of major depression diagnostic classification based on the SCID, CIDI and MINI diagnostic interviews controlling for Hospital Anxiety and Depression Scale "Depression subscale scores: An individual participant data meta-analysis of 73 primary studies. <i>Journal of Psychosomatic Research</i> , 2020, 129, 109892.	2.6	33
11	Depression prevalence based on the Edinburgh Postnatal Depression Scale compared to Structured Clinical Interview for DSM Disorders classification: Systematic review and individual participant data meta-analysis. <i>International Journal of Methods in Psychiatric Research</i> , 2021, 30, e1860.	2.1	30
12	Transparency of Outcome Reporting and Trial Registration of Randomized Controlled Trials Published in the <i>Journal of Consulting and Clinical Psychology</i> . <i>PLoS ONE</i> , 2015, 10, e0142894.	2.5	26
13	Evaluation of Journal Registration Policies and Prospective Registration of Randomized Clinical Trials of Nonregulated Health Care Interventions. <i>JAMA Internal Medicine</i> , 2019, 179, 624.	5.1	25
14	Transparency of outcome reporting and trial registration of randomized controlled trials in top psychosomatic and behavioral health journals: A 5-year follow-up. <i>Journal of Psychosomatic Research</i> , 2015, 79, 1-12.	2.6	24
15	Diagnostic accuracy of the Depression subscale of the Hospital Anxiety and Depression Scale (HADS-D) for detecting major depression: protocol for a systematic review and individual patient data meta-analyses. <i>BMJ Open</i> , 2016, 6, e011913.	1.9	22
16	Effects of COVID-19 Mental Health Interventions Among Children, Adolescents, and Adults Not Quarantined or Undergoing Treatment Due to COVID-19 Infection: A Systematic Review of Randomised Controlled Trials. <i>Canadian Journal of Psychiatry</i> , 2022, 67, 336-350.	1.9	21
17	Systematic review of mental health symptom changes by sex or gender in early-COVID-19 compared to pre-pandemic. <i>Scientific Reports</i> , 2022, 12, .	3.3	20
18	Depression prevalence using the HADS-D compared to SCID major depression classification: An individual participant data meta-analysis. <i>Journal of Psychosomatic Research</i> , 2020, 139, 110256.	2.6	19

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19	Exercise habits and factors associated with exercise in systemic sclerosis: a Scleroderma Patient-centered Intervention Network (SPIN) cohort study. <i>Disability and Rehabilitation</i> , 2018, 40, 1997-2003.	1.8	17
20	Shortening self-report mental health symptom measures through optimal test assembly methods: Development and validation of the Patient Health Questionnaire-Depression-4. <i>Depression and Anxiety</i> , 2019, 36, 82-92.	4.1	16
21	Overestimation of Postpartum Depression Prevalence Based on a 5-item Version of the EPDS: Systematic Review and Individual Participant Data Meta-analysis. <i>Canadian Journal of Psychiatry</i> , 2020, 65, 835-844.	1.9	9
22	Data-driven methods distort optimal cutoffs and accuracy estimates of depression screening tools: a simulation study using individual participant data. <i>Journal of Clinical Epidemiology</i> , 2021, 137, 137-147.	5.0	9
23	Canadian Association of Radiologists White Paper on De-Identification of Medical Imaging: Part 1, General Principles. <i>Canadian Association of Radiologists Journal</i> , 2021, 72, 13-24.	2.0	7
24	Shortening the Edinburgh postnatal depression scale using optimal test assembly methods: Development of the EPDSâ€Depâ€5. <i>Acta Psychiatrica Scandinavica</i> , 2021, 143, 348-362.	4.5	5
25	Individual participant data meta-analyses (IPDMA): data contribution was associated with trial corresponding author country, publication year, and journal impact factor. <i>Journal of Clinical Epidemiology</i> , 2020, 124, 16-23.	5.0	4
26	External validation of a shortened screening tool using individual participant data meta-analysis: A case study of the Patient Health Questionnaire-Dep-4. <i>Methods</i> , 2022, 204, 300-311.	3.8	3
27	Resident Physicians With Depression or Depressive Symptoms. <i>JAMA - Journal of the American Medical Association</i> , 2016, 315, 2347.	7.4	1
28	Group sample sizes in nonregulated health care intervention trials described as randomized controlled trials were overly similar. <i>Journal of Clinical Epidemiology</i> , 2020, 120, 8-16.	5.0	1