

Iris Eekhout

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

984
citations

567281

15
h-index

713466

21
g-index

23
all docs

23
docs citations

23
times ranked

1953
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved adjusted minimal important change took reliability of transition ratings into account. <i>Journal of Clinical Epidemiology</i> , 2022, 148, 48-53.	5.0	10
2	The D-score: a metric for interpreting the early development of infants and toddlers across global settings. <i>BMJ Global Health</i> , 2019, 4, e001724.	4.7	25
3	Biological profiling of plasma neuropeptide Y in relation to posttraumatic stress symptoms in two combat cohorts. <i>Biological Psychology</i> , 2018, 134, 72-79.	2.2	15
4	Specific agreement on ordinal and multiple nominal outcomes can be calculated for more than two raters. <i>Journal of Clinical Epidemiology</i> , 2018, 96, 47-53.	5.0	19
5	Passive imputation and parcel summaries are both valid to handle missing items in studies with many multi-item scales. <i>Statistical Methods in Medical Research</i> , 2018, 27, 1128-1140.	1.5	22
6	Specific agreement on dichotomous outcomes can be calculated for more than two raters. <i>Journal of Clinical Epidemiology</i> , 2017, 83, 85-89.	5.0	35
7	Motivational and contextual determinants of HPV-vaccination uptake: A longitudinal study among mothers of girls invited for the HPV-vaccination. <i>Preventive Medicine</i> , 2017, 100, 41-49.	3.4	26
8	The association of self-regulation with weight loss maintenance after an intensive combined lifestyle intervention for children and adolescents with severe obesity. <i>BMC Obesity</i> , 2017, 4, 13.	3.1	7
9	The anchor-based minimal important change, based on receiver operating characteristic analysis or predictive modeling, may need to be adjusted for the proportion of improved patients. <i>Journal of Clinical Epidemiology</i> , 2017, 83, 90-100.	5.0	81
10	Methods for significance testing of categorical covariates in logistic regression models after multiple imputation: power and applicability analysis. <i>BMC Medical Research Methodology</i> , 2017, 17, 129.	3.1	57
11	Effectiveness of a Web-Based Tailored Intervention With Virtual Assistants Promoting the Acceptability of HPV Vaccination Among Mothers of Invited Girls: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2017, 19, e312.	4.3	43
12	The Cost-Effectiveness of Two Forms of Case Management Compared to a Control Group for Persons with Dementia and Their Informal Caregivers from a Societal Perspective. <i>PLoS ONE</i> , 2016, 11, e0160908.	2.5	36
13	Multiple imputation strategies for zero-inflated cost data in economic evaluations: which method works best?. <i>European Journal of Health Economics</i> , 2016, 17, 939-950.	2.8	37
14	The long-term burden of military deployment on the health care system. <i>Journal of Psychiatric Research</i> , 2016, 79, 78-85.	3.1	10
15	The association of eating styles with weight change after an intensive combined lifestyle intervention for children and adolescents with severe obesity. <i>Appetite</i> , 2016, 99, 82-90.	3.7	18
16	Post-traumatic stress symptoms 5 years after military deployment to Afghanistan: an observational cohort study. <i>Lancet Psychiatry</i> , 2016, 3, 58-64.	7.4	71
17	Analyzing Incomplete Item Scores in Longitudinal Data by Including Item Score Information as Auxiliary Variables. <i>Structural Equation Modeling</i> , 2015, 22, 588-602.	3.8	14
18	Including auxiliary item information in longitudinal data analyses improved handling missing questionnaire outcome data. <i>Journal of Clinical Epidemiology</i> , 2015, 68, 637-645.	5.0	9

#	ARTICLE	IF	CITATIONS
19	Minimal important change (MIC) based on a predictive modeling approach was more precise than MIC based on ROC analysis. Journal of Clinical Epidemiology, 2015, 68, 1388-1396.	5.0	99
20	Missing data in a multi-item instrument were best handled by multiple imputation at the item score level. Journal of Clinical Epidemiology, 2014, 67, 335-342.	5.0	193
21	Missing Data. Epidemiology, 2012, 23, 729-732.	2.7	155
22	Child development with the D-score: turning milestones into measurement. Gates Open Research, 0, 5, 81.	1.1	2
23	Child development with the D-score: tuning instruments to unity. Gates Open Research, 0, 5, 86.	1.1	0