

# Robert A Verheij

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

4,923  
citations

257450

24  
h-index

95266

68  
g-index

94  
all docs

94  
docs citations

94  
times ranked

5558  
citing authors

#	ARTICLE	IF	CITATIONS
1	Burn injuries in primary care in the Netherlands: Risk factors and trends. <i>Burns</i> , 2022, 48, 440-447.	1.9	6
2	Impact of a Machine Learning-Based Decision Support System for Urinary Tract Infections: Prospective Observational Study in 36 Primary Care Practices. <i>JMIR Medical Informatics</i> , 2022, 10, e27795.	2.6	3
3	Occurrence and Timing of Advance Care Planning in Persons With Dementia in General Practice: Analysis of Linked Electronic Health Records and Administrative Data. <i>Frontiers in Public Health</i> , 2022, 10, 653174.	2.7	7
4	Electronic Health Record-Triggered Research Infrastructure Combining Real-world Electronic Health Record Data and Patient-Reported Outcomes to Detect Benefits, Risks, and Impact of Medication: Development Study. <i>JMIR Medical Informatics</i> , 2022, 10, e33250.	2.6	1
5	Opioid prescribing in out-of-hours primary care in Flanders and the Netherlands: A retrospective cross-sectional study. <i>PLoS ONE</i> , 2022, 17, e0265283.	2.5	1
6	Incentivizing appropriate prescribing in primary care: development and first results of an electronic health record-based pay-for-performance scheme. <i>Health Policy</i> , 2022, , .	3.0	0
7	Sleep characteristics across the lifespan in 1.1-million people from the Netherlands, United Kingdom and United States: a systematic review and meta-analysis. <i>Nature Human Behaviour</i> , 2021, 5, 113-122.	12.0	193
8	Psychotropic drug prescription rates in primary care for people with dementia from recorded diagnosis onwards. <i>International Journal of Geriatric Psychiatry</i> , 2021, 36, 443-451.	2.7	5
9	Developing a clinical prediction rule for repeated consultations with functional somatic symptoms in primary care: a cohort study. <i>BMJ Open</i> , 2021, 11, e040730.	1.9	3
10	Immediate and long-term health impact of exposure to gas-mining induced earthquakes and related environmental stressors. <i>European Journal of Public Health</i> , 2021, 31, 715-721.	0.3	3
11	Income-related differences in out-of-hours primary care telephone triage using national registration data. <i>Emergency Medicine Journal</i> , 2021, 38, 460-466.	1.0	0
12	Prevalence of Health Problems and Health-Care Use in Partners of People with Dementia: Longitudinal Analysis with Routinely Recorded Health and Administrative Data. <i>Gerontology</i> , 2021, , 1-11.	2.8	0
13	Mental and physical health problems before and after detention: A matched cohort study. <i>Lancet Regional Health - Europe</i> , 2021, 8, 100154.	5.6	10
14	How Transitions in Dementia Care Trajectories Affect Health Problems in Partners: A Longitudinal Analysis With Linked Health and Administrative Data. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 1186-1194.	3.9	2
15	Fitness for purpose of routinely recorded health data to identify patients with complex diseases: The case of Sjögren's syndrome. <i>Learning Health Systems</i> , 2020, 4, e10242.	2.0	3
16	Socioeconomic inequalities in out-of-hours primary care use: an electronic health records linkage study. <i>European Journal of Public Health</i> , 2020, 30, 1049-1055.	0.3	3
17	Parkinson's disease case ascertainment in prospective cohort studies through combining multiple health information resources. <i>PLoS ONE</i> , 2020, 15, e0234845.	2.5	6
18	Duration of Care Trajectories in Persons With Dementia Differs According to Demographic and Clinical Characteristics. <i>Journal of the American Medical Directors Association</i> , 2020, 21, 1102-1107.e6.	2.5	8

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19	Time from diagnosis to institutionalization and death in people with dementia. <i>Alzheimer's and Dementia</i> , 2020, 16, 662-671.	0.8	44
20	Current use of PROMs and factors associated with their use in patients with nonspecific low back pain. <i>Learning Health Systems</i> , 2019, 3, e10194.	2.0	7
21	Calculating incidence rates and prevalence proportions: not as simple as it seems. <i>BMC Public Health</i> , 2019, 19, 512.	2.9	77
22	Use of out-of-hours primary care in affluent and deprived neighbourhoods during reforms in long-term care: an observational study from 2013 to 2016. <i>BMJ Open</i> , 2019, 9, e026426.	1.9	3
23	Assessing the variation in workload among general practitioners in urban and rural areas: An analysis based on SMS time sampling data. <i>International Journal of Health Planning and Management</i> , 2019, 34, e474-e486.	1.7	4
24	Estimating Morbidity Rates Based on Routine Electronic Health Records in Primary Care: Observational Study. <i>JMIR Medical Informatics</i> , 2019, 7, e11929.	2.6	46
25	Neighbourhood social and physical environment and general practitioner assessed morbidity. <i>Health and Place</i> , 2018, 49, 68-84.	3.3	49
26	Cohort profile: LIFEWORK, a prospective cohort study on occupational and environmental risk factors and health in the Netherlands. <i>BMJ Open</i> , 2018, 8, e018504.	1.9	9
27	Understanding the use of email consultation in primary care using a retrospective observational study with data of Dutch electronic health records. <i>BMJ Open</i> , 2018, 8, e019233.	1.9	21
28	The impact of social capital, land use, air pollution and noise on individual morbidity in Dutch neighbourhoods. <i>Environment International</i> , 2018, 121, 453-460.	10.0	72
29	Does shared decision-making reduce antibiotic prescribing in primary care?. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 3199-3205.	3.0	30
30	Modeled and perceived RF-EMF, noise and air pollution and symptoms in a population cohort. Is perception key in predicting symptoms?. <i>Science of the Total Environment</i> , 2018, 639, 75-83.	8.0	21
31	Possible Sources of Bias in Primary Care Electronic Health Record Data Use and Reuse. <i>Journal of Medical Internet Research</i> , 2018, 20, e185.	4.3	164
32	Improving the quality of EHR recording in primary care: a data quality feedback tool. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 81-87.	4.4	53
33	Feasibility of automatic evaluation of clinical rules in general practice. <i>International Journal of Medical Informatics</i> , 2017, 100, 90-94.	3.3	4
34	The historical development of the Dutch Sentinel General Practice Network from a paper-based into a digital primary care monitoring system. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 545-562.	1.6	18
35	Factors associated with variation in urgency of primary out-of-hours contacts in the Netherlands: a cross-sectional study. <i>BMJ Open</i> , 2015, 5, e008421.	1.9	9
36	Quality of Co-Prescribing NSAID and Gastroprotective Medications for Elders in The Netherlands and Its Association with the Electronic Medical Record. <i>PLoS ONE</i> , 2015, 10, e0129515.	2.5	14

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37	Healthcare utilization in general practice before and after psychological treatment: A follow-up data linkage study in primary care. <i>Scandinavian Journal of Primary Health Care</i> , 2014, 32, 117-123.	1.5	4
38	A standardised graphic method for describing data privacy frameworks in primary care research using a flexible zone model. <i>International Journal of Medical Informatics</i> , 2014, 83, 941-957.	3.3	31
39	An Overview of 5 Years of Patient Self-Referral for Physical Therapy in the Netherlands. <i>Physical Therapy</i> , 2014, 94, 1785-1795.	2.4	37
40	The association between adolescents' health and disparities in school career: a longitudinal cohort study. <i>BMC Public Health</i> , 2014, 14, 1104.	2.9	14
41	Changes in the remuneration system for general practitioners: effects on contact type and consultation length. <i>European Journal of Health Economics</i> , 2014, 15, 83-91.	2.8	9
42	Detailed clinical modelling approach to data extraction from heterogeneous data sources for clinical research. <i>AMIA Summits on Translational Science Proceedings</i> , 2014, 2014, 55-9.	0.4	3
43	MORAL HAZARD AND SUPPLIER-INDUCED DEMAND: EMPIRICAL EVIDENCE IN GENERAL PRACTICE. <i>Health Economics (United Kingdom)</i> , 2013, 22, 340-352.	1.7	59
44	Prescription of antiviral drugs during the 2009 influenza pandemic: an observational study using electronic medical files of general practitioners in the Netherlands. <i>BMC Pharmacology &amp; Toxicology</i> , 2013, 14, 55.	2.4	7
45	Inzet variabiliseringsgelden 2013 leidt tot belangrijke verbetering EPD. <i>SynthesHis</i> , 2013, 12, 16-17.	0.0	3
46	A unified structural/terminological interoperability framework based on LexEVS: application to TRANSFoRM. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, 986-994.	4.4	37
47	Impact of remuneration on guideline adherence: Empirical evidence in general practice. <i>Scandinavian Journal of Primary Health Care</i> , 2013, 31, 56-63.	1.5	21
48	Mental health care as delivered by Dutch general practitioners between 2004 and 2008. <i>Scandinavian Journal of Primary Health Care</i> , 2012, 30, 156-162.	1.5	33
49	Coexistence of hypothyroidism with inflammatory arthritis is associated with cardiovascular disease in women. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1216-1218.	0.9	9
50	Seasonal flu vaccination in Dutch at-risk populations was not affected by A(H1N1) 2009 pandemic vaccination. <i>Preventive Medicine</i> , 2011, 52, 184-185.	3.4	1
51	Benefits and problems of electronic information exchange as perceived by health care professionals: an interview study. <i>BMC Health Services Research</i> , 2011, 11, 256.	2.2	50
52	Quality of care for anxiety and depression in different ethnic groups by family practitioners in urban areas in the Netherlands. <i>General Hospital Psychiatry</i> , 2010, 32, 368-376.	2.4	19
53	Urban-rural health differences: primary care data and self reported data render different results. <i>Health and Place</i> , 2010, 16, 893-902.	3.3	30
54	Decreasing incidence of adenotonsillar problems in Dutch general practice: real or artefact?. <i>British Journal of General Practice</i> , 2009, 59, e368-e375.	1.4	5

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55	Increased Cardiovascular Disease in Patients with Inflammatory Arthritis in Primary Care: A Cross-sectional Observation: Table 1.. Journal of Rheumatology, 2009, 36, 1866-1868.	2.0	16
56	Social contacts as a possible mechanism behind the relation between green space and health. Health and Place, 2009, 15, 586-595.	3.3	814
57	Strengthening the diagnostic capacity to detect Bio Safety Level 3 organisms in unusual respiratory viral outbreaks. Journal of Clinical Virology, 2009, 45, 185-190.	3.1	11
58	Is Green Space in the Living Environment Associated with People's Feelings of Social Safety?. Environment and Planning A, 2009, 41, 1763-1777.	3.6	133
59	External Validation of EPICON: A Grouping System for Estimating Morbidity Rates Using Electronic Medical Records. Journal of the American Medical Informatics Association: JAMIA, 2008, 15, 770-775.	4.4	16
60	Physical activity as a possible mechanism behind the relationship between green space and health: A multilevel analysis. BMC Public Health, 2008, 8, 206.	2.9	300
61	Development of a case-based system for grouping diagnoses in general practice. International Journal of Medical Informatics, 2008, 77, 431-439.	3.3	24
62	Validation of Syndromic Surveillance for Respiratory Pathogen Activity. Emerging Infectious Diseases, 2008, 14, 917-925.	4.3	40
63	Green space, urbanity, and health: how strong is the relation?. Journal of Epidemiology and Community Health, 2006, 60, 587-592.	3.7	1,347
64	Natural Environmentsâ€™ Healthy Environments? An Exploratory Analysis of the Relationship between Greenspace and Health. Environment and Planning A, 2003, 35, 1717-1731.	3.6	906
65	Is there a geography of alternative medical treatment in The Netherlands?. Health and Place, 1999, 5, 83-97.	3.3	25