

# Vesa Jormanainen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3308611/publications.pdf>

Version: 2024-02-01

18  
papers

420  
citations

933447

10  
h-index

1125743

13  
g-index

23  
all docs

23  
docs citations

23  
times ranked

617  
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 pandemic in Finland – Preliminary analysis on health system response and economic consequences. <i>Health Policy and Technology</i> , 2020, 9, 649-662.	2.5	80
2	Digital Divide in Perceived Benefits of Online Health Care and Social Welfare Services: National Cross-Sectional Survey Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e17616.	4.3	60
3	Zanamivir: a Significant Reduction in Viral Load During Treatment in Military Conscripts with Influenza. <i>Scandinavian Journal of Infectious Diseases</i> , 2003, 35, 52-58.	1.5	45
4	Mobile Technology in Allergic Rhinitis: Evolution in Management or Revolution in Health and Care?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2511-2523.	3.8	44
5	Myopia and natural lighting extremes: risk factors in Finnish army conscripts. <i>Acta Ophthalmologica</i> , 2003, 81, 588-595.	0.3	37
6	Low back pain and its risk indicators: a survey of 7,040 Finnish male conscripts. <i>European Spine Journal</i> , 2008, 17, 64-69.	2.2	32
7	Cost effectiveness of varenicline versus bupropion and unaided cessation for smoking cessation in a cohort of Finnish adult smokers. <i>Current Medical Research and Opinion</i> , 2010, 26, 549-560.	1.9	31
8	Half of the Finnish population accessed their own data: comprehensive access to personal health information online is a corner-stone of digital revolution in Finnish health and social care. <i>Finnish Journal of EHealth and EWelfare</i> , 2019, 11, .	0.1	26
9	Large-scale implementation and adoption of the Finnish national Kanta services in 2010–2017: a prospective, longitudinal, indicator-based study. <i>Finnish Journal of EHealth and EWelfare</i> , 2018, 10, .	0.1	24
10	Prediction of Asthma Hospitalizations for the Common Cold Using Google Trends: Infodemiology Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e27044.	4.3	13
11	Use and Users of the Web-Based Omaolo Covid-19 Symptom Self-Assessment Tool in Finland Since March 16, 2020. <i>Studies in Health Technology and Informatics</i> , 2021, 281, 739-743.	0.3	11
12	The Factors Associated With Nonuse of and Dissatisfaction With the National Patient Portal in Finland in the Era of COVID-19: Population-Based Cross-sectional Survey. <i>JMIR Medical Informatics</i> , 2022, 10, e37500.	2.6	8
13	CAF and CMM analyses on the first 10 years of national Kanta services in Finland. <i>Finnish Journal of EHealth and EWelfare</i> , 2020, 12, .	0.1	4
14	Analyzing Citizens’ and Health Care Professionals’ Searches for Smell/Taste Disorders and Coronavirus in Finland During the COVID-19 Pandemic: Infodemiological Approach Using Database Logs. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e31961.	2.6	2
15	Impact of a Conformit�� Europ��enne (CE) Certification‐Marked Medical Software Sensor on COVID-19 Pandemic Progression Prediction: Register-Based Study Using Machine Learning Methods. <i>JMIR Formative Research</i> , 2022, 6, e35181.	1.4	1
16	Over 89% Adoption Rate of the Nationwide Online Patient Portal in Finland. <i>Studies in Health Technology and Informatics</i> , 2022, , .	0.3	0
17	Electronic Health Records on the Top of Medical Device Incident Reports. <i>Studies in Health Technology and Informatics</i> , 2022, , .	0.3	0
18	Medical Device Incident Reports by Professional Users in Finland 2014–2021. <i>Studies in Health Technology and Informatics</i> , 2022, , .	0.3	0