

Michael Soljak

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

1,307
citations

394286

19
h-index

360920

35
g-index

50
all docs

50
docs citations

50
times ranked

2338
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing the covid-19 isolation period in England: a policy change that needs careful evaluation. <i>BMJ, The</i> , 2022, 376, o184.	3.0	3
2	Medical students' attitudes towards and views of general practice careers in Singapore: a cross-sectional survey and qualitative analysis. <i>BMC Medical Education</i> , 2022, 22, 266.	1.0	2
3	A Comparative Study of International and Asian Criteria for Overweight or Obesity at Workplaces in Singapore. <i>Asia-Pacific Journal of Public Health</i> , 2021, 33, 404-410.	0.4	4
4	Blood biomarkers to detect new-onset atrial fibrillation and cardioembolism in ischemic stroke patients. <i>Heart Rhythm</i> , 2021, 18, 855-861.	0.3	7
5	Occupation is still an important health determinant. <i>BMJ, The</i> , 2021, 372, n134.	3.0	3
6	Prevalence of and factors associated with poor sleep quality and short sleep in a working population in Singapore. <i>Sleep Health</i> , 2020, 6, 277-287.	1.3	26
7	Prevalence of Vitamin D Deficiency and Its Associated Work-Related Factors among Indoor Workers in a Multi-Ethnic Southeast Asian Country. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 164.	1.2	13
8	Risk Factors for Non-Communicable Diseases at Baseline and Their Short-Term Changes in a Workplace Cohort in Singapore. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4551.	1.2	2
9	Review of the potential health effects of light and environmental exposures in underground workplaces. <i>Tunnelling and Underground Space Technology</i> , 2019, 84, 201-209.	3.0	36
10	Prevalence of chronic wounds in the general population: systematic review and meta-analysis of observational studies. <i>Annals of Epidemiology</i> , 2019, 29, 8-15.	0.9	328
11	Health Effects of Underground Workspaces cohort: study design and baseline characteristics. <i>Epidemiology and Health</i> , 2019, 41, e2019025.	0.8	16
12	Melatonin and health: an umbrella review of health outcomes and biological mechanisms of action. <i>BMC Medicine</i> , 2018, 16, 18.	2.3	65
13	Clinical relevance of smartphone apps for diabetes management: A global overview. <i>Diabetes/Metabolism Research and Reviews</i> , 2018, 34, e2990.	1.7	43
14	Associations between post-operative rehabilitation of hip fracture and outcomes: national database analysis. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 211.	0.8	30
15	Are cardiovascular disease risk assessment and management programmes cost effective? A systematic review of the evidence. <i>Preventive Medicine</i> , 2017, 99, 49-57.	1.6	20
16	Acute myocardial infarction hospital admissions and deaths in England: a national follow-back and follow-forward record-linkage study. <i>Lancet Public Health, The</i> , 2017, 2, e191-e201.	4.7	69
17	The authors respond to 'NHS Health Check: national evaluation findings and implications'. <i>Cmaj</i> , 2017, 189, E173-E173.	0.9	0
18	Development of a questionnaire to evaluate patients' awareness of cardiovascular disease risk in England's National Health Service Health Check preventive cardiovascular programme. <i>BMJ Open</i> , 2017, 7, e014413.	0.8	45

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19	Evaluation of community provision of a preventive cardiovascular programme - the National Health Service Health Check in reaching the under-served groups by primary care in England: cross sectional observational study. BMC Health Services Research, 2017, 17, 405.	0.9	20
20	Does use of point-of-care testing improve cost-effectiveness of the NHS Health Check programme in the primary care setting? A cost-minimisation analysis. BMJ Open, 2017, 7, e015494.	0.8	30
21	Beyond Health Apps, Utilize Patient-Generated Data. Communications in Computer and Information Science, 2017, , 65-76.	0.4	2
22	Impact of the National Health Service Health Check on cardiovascular disease risk: a difference-in-differences matching analysis. Cmaj, 2016, 188, E228-E238.	0.9	54
23	COPD Multidisciplinary Team Meetings in the United Kingdom: Health Care Professionals' Perceptions of Aims and Structure. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2016, 13, 639-641.	0.7	5
24	Access to primary care and the route of emergency admission to hospital: retrospective analysis of national hospital administrative data. BMJ Quality and Safety, 2016, 25, 432-440.	1.8	31
25	Pulmonary rehabilitation for acute exacerbations of chronic obstructive pulmonary disease (COPD): A systematic review. , 2016, , .		0
26	Effects of pulmonary rehabilitation on exacerbation number and severity in people with chronic obstructive pulmonary disease (COPD). , 2016, , .		0
27	A Mixed Methods Evaluation of the Northwest London Integrated Care Pilot. International Journal of Integrated Care, 2016, 16, 374.	0.1	0
28	Are primary care factors associated with hospital episodes for adverse drug reactions? A national observational study. BMJ Open, 2015, 5, e008130.	0.8	5
29	Coverage of a national cardiovascular risk assessment and management programme (NHS Health) Tj ETQq1 1 0.784314 rgBT /Overlook	1.6	44
30	Further Insight Into the Cardiovascular Risk Calculator. JAMA Internal Medicine, 2015, 175, 862.	2.6	10
31	NHS Health Checks. Journal of Ambulatory Care Management, 2015, 38, 5-9.	0.5	11
32	Big Voice or Big Data? The Difficult Birth of care.data. Journal of Medical Law and Ethics, 2015, 3, 135-142.	0.3	0
33	Ethnic group differences in cardiovascular risk assessment scores: national cross-sectional study. Ethnicity and Health, 2014, 19, 367-384.	1.5	21
34	Authors' response to: primary healthcare factors and hospital admission rates for COPD: no association. Thorax, 2014, 69, 589.2-590.	2.7	0
35	Association of primary care factors with hospital admissions for epilepsy in England, 2004-2010: National observational study. Seizure: the Journal of the British Epilepsy Association, 2014, 23, 657-661.	0.9	13
36	Can higher NHS spending in deprived areas reduce health inequalities?. BMJ, The, 2014, 348, g3388-g3388.	3.0	2

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37	Reducing heart failure admission rates in England 2004-2011 are not related to changes in primary care quality: national observational study. <i>European Journal of Heart Failure</i> , 2013, 15, 1335-1342.	2.9	32
38	Response to Krogsboll and colleagues: NHS health checks or government by randomised controlled trial?. <i>BMJ, The</i> , 2013, 347, f5984-f5984.	3.0	4
39	Population-based health checks are here, RCTs or not. <i>Evidence-Based Medicine</i> , 2013, 18, 216-217.	0.6	3
40	Finding the missing millions – the impact of a locally enhanced service for COPD on current and projected rates of diagnosis: a population-based prevalence study using interrupted time series analysis. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2013, 22, 59-63.	2.5	12
41	The Nationwide Systematic Prevention of Cardiovascular Disease. <i>Journal of Ambulatory Care Management</i> , 2012, 35, 206-215.	0.5	17
42	Dismantling the signposts to public health? No, satnav has arrived. <i>BMJ, The</i> , 2012, 344, e4137-e4137.	3.0	1
43	Does higher quality primary health care reduce stroke admissions? a national cross-sectional study. <i>British Journal of General Practice</i> , 2011, 61, e801-e807.	0.7	38
44	Variations in cardiovascular disease under-diagnosis in England: national cross-sectional spatial analysis. <i>BMC Cardiovascular Disorders</i> , 2011, 11, 12.	0.7	38
45	Association of population and primary healthcare factors with hospital admission rates for chronic obstructive pulmonary disease in England: national cross-sectional study. <i>Thorax</i> , 2011, 66, 191-196.	2.7	96
46	COPD in England: a comparison of expected, model-based prevalence and observed prevalence from general practice data. <i>Journal of Public Health</i> , 2011, 33, 108-116.	1.0	57
47	Is there an association between deprivation and pre-operative disease severity? A cross-sectional study of patient-reported health status. <i>International Journal for Quality in Health Care</i> , 2009, 21, 311-315.	0.9	12
48	Closing the Gap. <i>Journal of Ambulatory Care Management</i> , 2008, 31, 211-215.	0.5	2
49	Model for estimating the population prevalence of chronic obstructive pulmonary disease: cross sectional data from the Health Survey for England. <i>Population Health Metrics</i> , 2007, 5, 8.	1.3	35