

Evangelia Demou

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

2,581
citations

318942

23
h-index

242451

47
g-index

71
all docs

71
docs citations

71
times ranked

4463
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementation of a national smoke-free prison policy: an economic evaluation within the Tobacco in Prisons (TIPs) study. <i>Tobacco Control</i> , 2023, 32, 701-708.	1.8	0
2	Association and pathways between shift work and cardiovascular disease: a prospective cohort study of 238â€™661 participants from UK Biobank. <i>International Journal of Epidemiology</i> , 2022, 51, 579-590.	0.9	12
3	Association of perceived job security and chronic health conditions with retirement in older UK and US workers. <i>European Journal of Public Health</i> , 2022, 32, 52-58.	0.1	1
4	Process and impact of implementing a smoke-free policy in prisons in Scotland: TIPs mixed-methods study. <i>Public Health Research</i> , 2022, 10, 1-138.	0.5	2
5	Challenges associated with e-cigarette use by people in custody in Scottish prisons: a qualitative interview study with prison staff. <i>BMJ Open</i> , 2022, 12, e051009.	0.8	1
6	Comparing population-level mental health of UK workers before and during the COVID-19 pandemic: a longitudinal study using Understanding Society. <i>Journal of Epidemiology and Community Health</i> , 2022, 76, 527-536.	2.0	10
7	Effects of depression on employment and social outcomes: a Mendelian randomisation study. <i>Journal of Epidemiology and Community Health</i> , 2022, 76, 563-571.	2.0	17
8	Mental health and health behaviours before and during the initial phase of the COVID-19 lockdown: longitudinal analyses of the UK Household Longitudinal Study. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, jech-2020-215060.	2.0	323
9	Occupation and risk of severe COVID-19: prospective cohort study of 120 075 UK Biobank participants. <i>Occupational and Environmental Medicine</i> , 2021, 78, 307-314.	1.3	402
10	Health, lifestyle and occupational risks in Information Technology workers. <i>Occupational Medicine</i> , 2021, 71, 68-74.	0.8	2
11	A comparison of routine and case-managed pathways for recovery from musculoskeletal disorders in people in employment. <i>Disability and Rehabilitation</i> , 2021, , 1-8.	0.9	0
12	Occupational Exposure to Second-Hand Tobacco Smoke: Development of a Job Exposure Matrix. <i>Annals of Work Exposures and Health</i> , 2021, 65, 1133-1138.	0.6	4
13	Effects of increased body mass index on employment status: a Mendelian randomisation study. <i>International Journal of Obesity</i> , 2021, 45, 1790-1801.	1.6	4
14	Remote history of VTE is associated with severe COVIDâ€™19 in middle and older age: UK Biobank cohort study. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 2533-2538.	1.9	5
15	Evaluation of a national smoke-free prisons policy using medication dispensing: an interrupted time-series analysis. <i>Lancet Public Health</i> , The, 2021, 6, e795-e804.	4.7	8
16	OP67â€™...When my workplace is your home: domiciliary workersâ€™™ exposure to second-hand tobacco smoke. , 2021, , .		0
17	Prisoners and prison staff express increased support for prison smoking bans following implementation across Scotland: results from the Tobacco In Prisons study. <i>Tobacco Control</i> , 2021, 30, 597-598.	1.8	9
18	From Smoking-Permitted to Smokefree Prisons: A 3-Year Evaluation of the Changes in Occupational Exposure to Second-Hand Smoke Across a National Prison System. <i>Annals of Work Exposures and Health</i> , 2020, 64, 959-969.	0.6	8

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19	Understanding the mental health and wellbeing needs of police officers and staff in Scotland. <i>Police Practice and Research</i> , 2020, 21, 702-716.	1.1	41
20	Ethnic and socioeconomic differences in SARS-CoV-2 infection: prospective cohort study using UK Biobank. <i>BMC Medicine</i> , 2020, 18, 160.	2.3	307
21	OP30â€¦U.S. and UK differences in the association between multimorbidity trajectories and retirement in older workers with high and low effort-reward imbalance. , 2020, , .		0
22	Opinions and experiences of a national smokefree prison policy: evidence from the TIPs study. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
23	Changes in exposure to second-hand smoke following a smoking ban across a national prison system. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
24	Prison Staff and Prisoner Views on a Prison Smoking Ban: Evidence From the Tobacco in Prisons Study. <i>Nicotine and Tobacco Research</i> , 2019, 21, 1027-1035.	1.4	19
25	Views of prison staff in Scotland on the potential benefits and risks of e-cigarettes in smoke-free prisons: a qualitative focus group study. <i>BMJ Open</i> , 2019, 9, e027799.	0.8	9
26	Research and teaching activity in UK occupational physicians. <i>Occupational Medicine</i> , 2019, 70, 64-67.	0.8	3
27	The relationship between organisational stressors and mental wellbeing within police officers: a systematic review. <i>BMC Public Health</i> , 2019, 19, 1286.	1.2	134
28	Emergency personnel neuroticism, health and lifestyle: A UK Biobank study. <i>Occupational Medicine</i> , 2019, 69, 617-624.	0.8	8
29	Smoke-free prison policy development, implementation, and impact across the entire national prison service in Scotland (TIPs study): a three-phase, mixed methods natural experimental evaluation. <i>Lancet, The</i> , 2019, 394, S15.	6.3	1
30	Predictors of opinions on prison smoking bans: Analyses of survey data from Scottish staff and prisoners. <i>Tobacco Induced Diseases</i> , 2019, 17, 47.	0.3	8
31	Evaluating sickness absence duration by musculoskeletal and mental health issues: a retrospective cohort study of Scottish healthcare workers. <i>BMJ Open</i> , 2018, 8, e018085.	0.8	37
32	Differences in opinions of occupational physicians on the required competencies by field of practice: results of an international Delphi study. <i>BMC Medical Education</i> , 2018, 18, 62.	1.0	5
33	Working Health Services Scotland: a 4-year evaluation. <i>Occupational Medicine</i> , 2018, 68, 38-45.	0.8	3
34	Current research priorities for UK occupational physicians and occupational health researchers: a modified Delphi study. <i>Occupational and Environmental Medicine</i> , 2018, 75, 830-836.	1.3	12
35	Group-based healthy lifestyle workplace interventions for shift workers: a systematic review. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 568-584.	1.7	32
36	Comparison of competency priorities between UK occupational physicians and occupational health nurses. <i>Occupational and Environmental Medicine</i> , 2017, 74, 384-386.	1.3	10

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37	0293â€¦Current research priorities for uk occupational physicians and occupational health researchersâ€œ a modified delphi study. , 2017, , .		0
38	0114â€¦Comparison of competency priorities between uk occupational physicians and nurses. , 2017, , .		0
39	Health, lifestyle and employment beyond state-pension age. BMC Public Health, 2017, 17, 971.	1.2	13
40	Characterising the Exposure of Prison Staff to Second-Hand Tobacco Smoke. Annals of Work Exposures and Health, 2017, 61, 809-821.	0.6	24
41	A novel approach to early sickness absence management: The EASY (Early Access to Support for You) way. Work, 2016, 53, 597-608.	0.6	15
42	Core competencies for UK occupational health nurses: a Delphi study. Occupational Medicine, 2016, 66, 649-655.	0.8	60
43	OP63â€¦Very early workplace sickness absence interventions: A systematic review and meta-analysis of their effectiveness. Journal of Epidemiology and Community Health, 2016, 70, A36.2-A37.	2.0	0
44	International perspective on common core competencies for occupational physicians: a modified Delphi study. Occupational and Environmental Medicine, 2016, 73, 452-458.	1.3	22
45	Trends in NHS doctor and dentist referrals to occupational health. Occupational Medicine, 2016, 66, 316-319.	0.8	5
46	Accelerated ageing and renal dysfunction links lower socioeconomic status and dietary phosphate intake. Aging, 2016, 8, 1135-1149.	1.4	49
47	Effectiveness of very early workplace interventions to reduce sickness absence: a systematic review of the literature and meta-analysis. Scandinavian Journal of Work, Environment and Health, 2016, 42, 261-272.	1.7	29
48	Impact of peer review audit on occupational health report quality. Occupational Medicine, 2015, 65, 440-443.	0.8	4
49	Indoor Air Pollutant Exposure for Life Cycle Assessment: Regional Health Impact Factors for Households. Environmental Science & Technology, 2015, 49, 12823-12831.	4.6	52
50	The EASY (Early Access to Support for You) sickness absence service: a four-year evaluation of the impact on absenteeism. Scandinavian Journal of Work, Environment and Health, 2015, 41, 204-215.	1.7	16
51	European Working Time Directive and doctors' health: a systematic review of the available epidemiological evidence. BMJ Open, 2014, 4, e004916-e004916.	0.8	43
52	Indoor Exposure to Toluene from Printed Matter <i>Matters:</i> Complementary Views from Life Cycle Assessment and Risk Assessment. Environmental Science & Technology, 2014, 48, 689-697.	4.6	37
53	Case management training needs to support vocational rehabilitation for case managers and general practitioners: a survey study. BMC Medical Education, 2014, 14, 95.	1.0	4
54	Employment status and health: understanding the health of the economically inactive population in Scotland. BMC Public Health, 2012, 12, 327.	1.2	29

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55	Identification of the factors associated with outcomes in a Condition Management Programme. BMC Public Health, 2012, 12, 927.	1.2	10
56	Prospective Environmental Life Cycle Assessment of Nanosilver T-Shirts. Environmental Science & Technology, 2011, 45, 4570-4578.	4.6	213
57	An occupational chemical priority list for future life cycle assessments. Journal of Cleaner Production, 2011, 19, 1339-1346.	4.6	13
58	Evaluating Indoor Exposure Modeling Alternatives for LCA: A Case Study in the Vehicle Repair Industry. Environmental Science & Technology, 2009, 43, 5804-5810.	4.6	31
59	Particle Emission and Exposure during Nanoparticle Synthesis in Research Laboratories. Annals of Occupational Hygiene, 2009, 53, 829-38.	1.9	41
60	Integrating Human Indoor Air Pollutant Exposure within Life Cycle Impact Assessment. Environmental Science & Technology, 2009, 43, 1670-1679.	4.6	116
61	Effective biological dose from occupational exposure during nanoparticle synthesis. Journal of Physics: Conference Series, 2009, 151, 012016.	0.3	0
62	Exposure to Manufactured Nanostructured Particles in an Industrial Pilot Plant. Annals of Occupational Hygiene, 2008, 52, 695-706.	1.9	82
63	Assessments of Direct Human Exposure—The Approach of EU Risk Assessments Compared to Scenario-Based Risk Assessment. Risk Analysis, 2007, 27, 979-990.	1.5	20
64	Confronting Workplace Exposure to Chemicals with LCA: Examples of Trichloroethylene and Perchloroethylene in Metal Degreasing and Dry Cleaning. Environmental Science & Technology, 2005, 39, 7741-7748.	4.6	62
65	Uptake of water by organic films: the dependence on the film oxidation state. Atmospheric Environment, 2003, 37, 3529-3537.	1.9	48
66	Adsorption of Atmospheric Gases at the Air-Water Interface. 4: The Influence of Salts. Journal of Physical Chemistry A, 2002, 106, 982-987.	1.1	43