

Michelle Kelly Irving

List of Publications by Year in descending order

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Version: 2024-02-01

104
papers

3,991
citations

186265
28
h-index

144013
57
g-index

114
all docs

114
docs citations

114
times ranked

6302
citing authors

#	ARTICLE	IF	CITATIONS
1	Falling down the rabbit hole? Methodological, conceptual and policy issues in current health inequalities research. <i>Critical Public Health</i> , 2023, 33, 37-47.	2.4	15
2	The Clustering of Adverse Childhood Experiences in the Avon Longitudinal Study of Parents and Children: Are Gender and Poverty Important?. <i>Journal of Interpersonal Violence</i> , 2022, 37, 2218-2241.	2.0	65
3	Associations of adverse childhood experiences with smoking initiation in adolescence and persistence in adulthood, and the role of the childhood environment: Findings from the 1958 British birth cohort. <i>Preventive Medicine</i> , 2022, 156, 106995.	3.4	6
4	The effect of social deprivation on the dynamic of SARS-CoV-2 infection in France: a population-based analysis. <i>Lancet Public Health</i> , The, 2022, 7, e240-e249.	10.0	50
5	Measuring education in the context of health inequalities. <i>International Journal of Epidemiology</i> , 2022, 51, 701-708.	1.9	15
6	Association of neighbourhood disadvantage and individual socioeconomic position with all-cause mortality: a longitudinal multicohort analysis. <i>Lancet Public Health</i> , The, 2022, 7, e447-e457.	10.0	13
7	Considering sex and gender in Epidemiology: a challenge beyond terminology. From conceptual analysis to methodological strategies. <i>Biology of Sex Differences</i> , 2022, 13, 23.	4.1	13
8	Avoiding overadjustment bias in social epidemiology through appropriate covariate selection: a primer. <i>Journal of Clinical Epidemiology</i> , 2022, 149, 127-136.	5.0	17
9	Calling for pan-European commitment for rapid and sustained reduction in SARS-CoV-2 infections. <i>Lancet</i> , The, 2021, 397, 92-93.	13.7	71
10	Gene regulation contributes to explain the impact of early life socioeconomic disadvantage on adult inflammatory levels in two cohort studies. <i>Scientific Reports</i> , 2021, 11, 3100.	3.3	15
11	Socialisation familiale des jeunes enfant. , 2021, , .		3
12	Could teacher-perceived parental interest be an important factor in understanding how education relates to later physiological health? A life course approach. <i>PLoS ONE</i> , 2021, 16, e0252518.	2.5	4
13	Adverse Childhood Events and Health Biomarkers: A Systematic Review. <i>Frontiers in Public Health</i> , 2021, 9, 649825.	2.7	27
14	Framework for understanding health inequalities over the life course: the embodiment dynamic and biological mechanisms of exogenous and endogenous origin. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 1181-1186.	3.7	23
15	Life Course Approach, Embodiment and Cancer. , 2021, , 235-248.		0
16	Comparison of smoking reduction with improvement of social conditions in early life: simulation in a British cohort. <i>International Journal of Epidemiology</i> , 2021, 50, 797-808.	1.9	1
17	Adverse childhood experiences and adult mood problems: evidence from a five-decade prospective birth cohort. <i>Psychological Medicine</i> , 2020, 50, 2444-2451.	4.5	25
18	Life-Course Circumstances and Frailty in Old Age Within Different European Welfare Regimes: A Longitudinal Study With SHARE. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 1326-1335.	3.9	26

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19	Health inequalities: Embodied evidence across biological layers. <i>Social Science and Medicine</i> , 2020, 246, 112781.	3.8	34
20	The contribution of sleep to social inequalities in cardiovascular disorders: a multi-cohort study. <i>Cardiovascular Research</i> , 2020, 116, 1514-1524.	3.8	9
21	Reducing socio-economic inequalities in all-cause mortality: a counterfactual mediation approach. <i>International Journal of Epidemiology</i> , 2020, 49, 497-510.	1.9	29
22	Mechanisms of life-course socioeconomic inequalities in adult systemic inflammation: Findings from two cohort studies. <i>Social Science and Medicine</i> , 2020, 245, 112685.	3.8	18
23	Scientific consensus on the COVID-19 pandemic: we need to act now. <i>Lancet, The</i> , 2020, 396, e71-e72.	13.7	189
24	Education, biological ageing, all-cause and cause-specific mortality and morbidity: UK biobank cohort study. <i>EClinicalMedicine</i> , 2020, 29-30, 100658.	7.1	22
25	Adverse childhood experiences and early life inflammation in the Avon longitudinal study of parents and children. <i>Psychoneuroendocrinology</i> , 2020, 122, 104914.	2.7	21
26	A multi-omics approach to investigate the inflammatory response to life course socioeconomic position. <i>Epigenomics</i> , 2020, 12, 1287-1302.	2.1	4
27	Risk factors for positive and negative COVID-19 tests: a cautious and in-depth analysis of UK biobank data. <i>International Journal of Epidemiology</i> , 2020, 49, 1454-1467.	1.9	115
28	Patterning of educational attainment across inflammatory markers: Findings from a multi-cohort study. <i>Brain, Behavior, and Immunity</i> , 2020, 90, 303-310.	4.1	15
29	Special Report: The Biology of Inequalities in Health: The Lifepath Consortium. <i>Frontiers in Public Health</i> , 2020, 8, 118.	2.7	44
30	Importance of collecting data on socioeconomic determinants from the early stage of the COVID-19 outbreak onwards. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, jech-2020-214297.	3.7	236
31	Do Welfare Regimes Moderate Cumulative Dis/advantages Over the Life Course? Cross-National Evidence from Longitudinal SHARE Data. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 1312-1325.	3.9	22
32	Childhood socioeconomic conditions are associated with increased chronic low-grade inflammation over adolescence: findings from the EPITeen cohort study. <i>Archives of Disease in Childhood</i> , 2020, 105, 677-683.	1.9	8
33	Nutritional lifestyle patterns and cancer: confounding effect of social determinants across the life course in women from the 1958 British birth cohort study. <i>Longitudinal and Life Course Studies</i> , 2020, 11, 331-352.	0.6	0
34	Needs of parents of very preterm infants in Neonatal Intensive Care Units: A mixed methods study. <i>Intensive and Critical Care Nursing</i> , 2019, 54, 88-95.	2.9	22
35	Biography and biological capital. <i>European Journal of Epidemiology</i> , 2019, 34, 979-982.	5.7	10
36	The role of adult socioeconomic and relational reserves regarding the effect of childhood misfortune on late-life depressive symptoms. <i>SSM - Population Health</i> , 2019, 8, 100434.	2.7	9

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37	Why are people increasingly attending the emergency department? A study of the French healthcare system. <i>Emergency Medicine Journal</i> , 2019, 36, 548-553.	1.0	5
38	Neighbourhood socioeconomic deprivation and allostatic load: a multi-cohort study. <i>Scientific Reports</i> , 2019, 9, 8790.	3.3	35
39	Do the key functions of an intervention designed from the same specifications vary according to context? Investigating the transferability of a public health intervention in France. <i>Implementation Science</i> , 2019, 14, 35.	6.9	10
40	Early-life inequalities and biological ageing: a multisystem Biological Health Score approach in understanding <i>Society</i> . <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 693-702.	3.7	27
41	Association between Adverse Childhood Experiences and Muscle Strength in Older Age. <i>Gerontology</i> , 2019, 65, 474-484.	2.8	21
42	A Critique of the Adverse Childhood Experiences Framework in Epidemiology and Public Health: Uses and Misuses. <i>Social Policy and Society</i> , 2019, 18, 445-456.	1.0	85
43	Multi-cohort study identifies social determinants of systemic inflammation over the life course. <i>Nature Communications</i> , 2019, 10, 773.	12.8	70
44	Stem cell replication, somatic mutations and role of randomness in the development of cancer. <i>European Journal of Epidemiology</i> , 2019, 34, 439-445.	5.7	9
45	Husbands' and wives' discordant self-reports on couple-level variables: implications for data analysis. <i>Porto Biomedical Journal</i> , 2019, 4, e53.	1.0	1
46	Allostatic load and subsequent all-cause mortality: which biological markers drive the relationship? Findings from a UK birth cohort. <i>European Journal of Epidemiology</i> , 2018, 33, 441-458.	5.7	95
47	Quality of life among parents of preterm infants: a scoping review. <i>Quality of Life Research</i> , 2018, 27, 1119-1131.	3.1	33
48	Is the use of emergency departments socially patterned?. <i>International Journal of Public Health</i> , 2018, 63, 397-407.	2.3	7
49	Socioeconomic status, non-communicable disease risk factors, and walking speed in older adults: multi-cohort population based study. <i>BMJ: British Medical Journal</i> , 2018, 360, k1046.	2.3	87
50	Expectations and boundaries for Big Data approaches in social medicine. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2018, 57, 51-54.	1.0	4
51	Early socioeconomic conditions and severe tooth loss in middle-aged Costa Ricans. <i>Community Dentistry and Oral Epidemiology</i> , 2018, 46, 178-184.	1.9	16
52	The Embodiment Dynamic over the Life Course: A Case for Examining Cancer Aetiology. , 2018, , 519-540.		12
53	Big Data and the Study of Social Inequalities in Health: Expectations and Issues. <i>Frontiers in Public Health</i> , 2018, 6, 312.	2.7	8
54	Life course influences and cancer risk. <i>International Journal of Public Health</i> , 2018, 63, 775-776.	2.3	1

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55	Quality of life of parents of very preterm infants 4Âmonths after birth: a mixed methods study. Health and Quality of Life Outcomes, 2018, 16, 178.	2.4	19
56	Association between low-grade inflammation and Breast cancer and B-cell Myeloma and Non-Hodgkin Lymphoma: findings from two prospective cohorts. Scientific Reports, 2018, 8, 10805.	3.3	13
57	Devenir et Âtre parent en situation de prÃ©caritÃ©. Bulletin De Psychologie, 2018, NumÃ©ro 554, 593-607.	0.1	3
58	Integrating Multidisciplinary Results to Produce New Knowledge About the Physicianâ€“Patient Relationship. Journal of Mixed Methods Research, 2017, 11, 174-201.	2.6	10
59	Socioeconomic status and the 25Â—Â25 risk factors as determinants of premature mortality: a multicohort study and meta-analysis of 1Â·7 million men and women. Lancet, The, 2017, 389, 1229-1237.	13.7	825
60	Corrigendum to â€œParenting very preterm infants and stress in Neonatal Intensive Care Unitsâ€•[Early Hum. Dev. 101 (2016) 3â€“9]. Early Human Development, 2017, 109, 57.	1.8	1
61	Promoting human rights through science. Science, 2017, 358, 34-37.	12.6	15
62	Beyond bad luck: induced mutations and hallmarks of cancer. Lancet Oncology, The, 2017, 18, 999-1000.	10.7	4
63	The role of the early social environment on Epstein Barr virus infection: a prospective observational design using the Millennium Cohort Study. Epidemiology and Infection, 2017, 145, 3405-3412.	2.1	32
64	Vignettes as tool for research and teaching in life course studies: Interdisciplinary approaches. Advances in Life Course Research, 2017, 32, 35-41.	1.4	1
65	The biology of inequalities in health: the LIFEPAATH project. Longitudinal and Life Course Studies, 2017, 8, .	0.6	21
66	Social heterogeneity of perceived health. , 2017, , 196-201.		0
67	Parenting very preterm infants and stress in Neonatal Intensive Care Units. Early Human Development, 2016, 101, 3-9.	1.8	87
68	Biological marks of early-life socioeconomic experience is detected in the adult inflammatory transcriptome. Scientific Reports, 2016, 6, 38705.	3.3	41
69	Disentangling the respective roles of the early environment and parental BMI on BMI change across childhood: A counterfactual analysis using the Millennium Cohort Study. Preventive Medicine, 2016, 89, 146-153.	3.4	8
70	Mediating pathways between parental socio-economic position and allostatic load in mid-life: Findings from the 1958 British birth cohort. Social Science and Medicine, 2016, 165, 19-27.	3.8	40
71	The early life nutritional environment and early life stress as potential pathways towards the metabolic syndrome in mid-life? A lifecourse analysis using the 1958 British Birth cohort. BMC Public Health, 2016, 16, 815.	2.9	31
72	Physiological wear-and-tear and later subjective health in mid-life: Findings from the 1958 British birth cohort. Psychoneuroendocrinology, 2016, 74, 24-33.	2.7	25

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73	A life course approach to explore the biological embedding of socioeconomic position and social mobility through circulating inflammatory markers. <i>Scientific Reports</i> , 2016, 6, 25170.	3.3	47
74	Evaluation de l'impact sur la santé et l'évaluation de l'impact sur la qualité de vie en santé : un éventail de pratiques et questions de recherche. <i>Global Health Promotion</i> , 2016, 23, 86-94.	1.3	5
75	The biological embedding of social differences in ageing trajectories. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 111-113.	3.7	32
76	Origins of health inequalities: the case for Allostatic Load. <i>Longitudinal and Life Course Studies</i> , 2016, 7, .	0.6	20
77	Construction de la santé et des inégalités sociales de santé : les genres contre les déterminants sociaux ?. <i>Sante Publique</i> , 2016, Vol. 28, 169-179.	0.1	9
78	Life course research: new opportunities for establishing social and biological plausibility. <i>International Journal of Public Health</i> , 2015, 60, 629-630.	2.3	9
79	Adverse childhood experiences and physiological wear-and-tear in midlife: Findings from the 1958 British birth cohort. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E738-46.	7.1	155
80	Do gender differences affect the doctor-patient interaction during consultations in general practice? Results from the INTERMEDE study. <i>Family Practice</i> , 2014, 31, 706-713.	1.9	44
81	Psychosocial and organizational work factors and incidence of arterial hypertension among female healthcare workers. <i>Journal of Hypertension</i> , 2014, 32, 1229-1236.	0.5	9
82	Mode of delivery at birth and the metabolic syndrome in midlife: the role of the birth environment in a prospective birth cohort study. <i>BMJ Open</i> , 2014, 4, e005031.	1.9	15
83	L'interdisciplinarité en action : les « mots-pièges » d'une recherche interdisciplinaire. <i>Sante Publique</i> , 2014, Vol. 26, 155-163.	0.1	7
84	Adverse childhood experiences and premature all-cause mortality. <i>European Journal of Epidemiology</i> , 2013, 28, 721-734.	5.7	227
85	Childhood adversity as a risk for cancer: findings from the 1958 British birth cohort study. <i>BMC Public Health</i> , 2013, 13, 767.	2.9	109
86	The embodiment of adverse childhood experiences and cancer development: potential biological mechanisms and pathways across the life course. <i>International Journal of Public Health</i> , 2013, 58, 3-11.	2.3	85
87	Life expectancy estimates as a key factor in over-treatment: The case of prostate cancer. <i>Cancer Epidemiology</i> , 2013, 37, 462-468.	1.9	19
88	Is perceived social distance between the patient and the general practitioner related to their disagreement on patient's health status?. <i>Patient Education and Counseling</i> , 2013, 91, 97-104.	2.2	13
89	The Organizational Work Factors' Effect on Mental Health Among Hospital Workers Is Mediated by Perceived Effort-Reward Imbalance. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 809-816.	1.7	11
90	Social-biological transitions: how does the social become biological?. <i>Longitudinal and Life Course Studies</i> , 2013, 4, .	0.6	16

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91	What role does socio-economic position play in the link between functional limitations and self-rated health: France vs. USA?. <i>European Journal of Public Health</i> , 2012, 22, 317-321.	0.3	12
92	Compliance with guidelines in patients with ST-segment elevation myocardial infarction after implementation of specific guidelines for emergency care: Results of RESCA+31 registry. <i>Archives of Cardiovascular Diseases</i> , 2012, 105, 262-270.	1.6	11
93	SRH and HrQOL: does social position impact differently on their link with health status?. <i>BMC Public Health</i> , 2012, 12, 19.	2.9	26
94	Blood pressure and working conditions in hospital nurses and nursing assistants. The ORSOSA study. <i>Archives of Cardiovascular Diseases</i> , 2011, 104, 97-103.	1.6	20
95	About the Role of Socioeconomic Position on the Relation Between Objective Health Status and Self-Rated Health: A Rapid Commentary on Dowd's Article. <i>Annals of Epidemiology</i> , 2011, 21, 387.	1.9	0
96	Do doctors and patients agree on cardiovascular-risk management recommendations post-consultation? The INTERMEDE study. <i>British Journal of General Practice</i> , 2011, 61, e105-e111.	1.4	12
97	Social Determinants of Cardiovascular Diseases. <i>Public Health Reviews</i> , 2011, 33, 601-622.	3.2	42
98	Do general practitioners overestimate the health of their patients with lower education?. <i>Social Science and Medicine</i> , 2011, 73, 1416-1421.	3.8	17
99	To what extent are biological pathways useful when aiming to reduce social inequalities in cancer?. <i>European Journal of Public Health</i> , 2011, 21, 398-399.	0.3	5
100	Linking hospital workers' organisational work environment to depressive symptoms: A mediating effect of effort-reward imbalance? The ORSOSA study. <i>Social Science and Medicine</i> , 2010, 71, 534-540.	3.8	41
101	Controlling arterial hypertension in the French West Indies: a separate strategy for women?. <i>European Journal of Public Health</i> , 2010, 20, 665-670.	0.3	17
102	Improving Stroke Prevention in the French West Indies. <i>Stroke</i> , 2010, 41, 2637-2644.	2.0	11
103	Patient-physician interaction in general practice and health inequalities in a multidisciplinary study: design, methods and feasibility in the French INTERMEDE study. <i>BMC Health Services Research</i> , 2009, 9, 66.	2.2	13
104	Complex Social Gradient in Life Expectancy in Costa Rica: an Ecological Study with 24-Million Person-Years Follow-Up. <i>Odvotos International Journal of Dental Sciences</i> , 0, , 447-459.	0.1	1