

# Josephine Y Chau

## List of Publications by Year in descending order

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Version: 2024-02-01

77  
papers

5,042  
citations

145106

33  
h-index

104191

69  
g-index

78  
all docs

78  
docs citations

78  
times ranked

6446  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of Mobile Apps for Heart Failure Self-management: Systematic Review of Experimental and Qualitative Studies. <i>JMIR Cardio</i> , 2022, 6, e33839.	0.7	17
2	Identifying effective interventions to promote consumption of protein-rich foods from lower ecological footprint sources: A systematic literature review. <i>PLOS Global Public Health</i> , 2022, 2, e0000209.	0.5	5
3	Use of Mobile Apps in Heart Failure Self-management: Qualitative Study Exploring the Patient and Primary Care Clinician Perspective. <i>JMIR Cardio</i> , 2022, 6, e33992.	0.7	8
4	Untapping the Health Enhancing Potential of Vigorous Intermittent Lifestyle Physical Activity (VILPA): Rationale, Scoping Review, and a 4-Pillar Research Framework. <i>Sports Medicine</i> , 2021, 51, 1-10.	3.1	30
5	The Use of Twitter as an Interactive Learning Tool Within a Postgraduate Public Health Course: A Pilot Study. <i>Pedagogy in Health Promotion</i> , 2021, 7, 110-117.	0.4	1
6	“Maths on the move”: Effectiveness of physically-active lessons for learning maths and increasing physical activity in primary school students. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 735-739.	0.6	25
7	Impact and acceptance of a state-wide policy to remove sugar-sweetened beverages in hospitals in New South Wales, Australia. <i>Health Promotion Journal of Australia</i> , 2020, 32, 444-450.	0.6	7
8	Food Co-Operatives: A Potential Community-Based Strategy to Improve Fruit and Vegetable Intake in Australia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4154.	1.2	4
9	Association between TV viewing and heart disease mortality: observational study using negative control outcome. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 391-394.	2.0	10
10	The evolution of time use approaches for understanding activities of daily living in a public health context. <i>BMC Public Health</i> , 2019, 19, 451.	1.2	3
11	Prevalence and correlates of domain-specific sedentary time of adults in the Netherlands: findings from the 2006 Dutch time use survey. <i>BMC Public Health</i> , 2019, 19, 538.	1.2	10
12	“In Initiative Overload”: Australian Perspectives on Promoting Physical Activity in the Workplace from Diverse Industries. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 516.	1.2	14
13	Impact and process evaluation of a co-designed “Move More, Sit Less” intervention in a public sector workplace. <i>Work</i> , 2019, 64, 587-599.	0.6	12
14	Is activity-based working impacting health, work performance and perceptions? A systematic review. <i>Building Research and Information</i> , 2019, 47, 468-479.	2.0	115
15	Hyping health effects: a news analysis of the “new smoking” and the role of sitting. <i>British Journal of Sports Medicine</i> , 2019, 53, 1039-1040.	3.1	14
16	Talking about a nanny nation: investigating the rhetoric framing public health debates in Australian news media. <i>Public Health Research and Practice</i> , 2019, 29, .	0.7	12
17	Frequent lunch purchases from NSW school canteens: a potential marker for children's eating habits?. <i>Australian and New Zealand Journal of Public Health</i> , 2018, 42, 410-411.	0.8	7
18	Is this health campaign really social marketing? A checklist to help you decide. <i>Health Promotion Journal of Australia</i> , 2018, 29, 79-83.	0.6	9

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19	Authors' response to Letter to the Editor: ANZJPHâ€™2017â€™248. Australian and New Zealand Journal of Public Health, 2018, 42, 217.	0.8	0
20	Overselling Sit-Stand Desks: News Coverage of Workplace Sitting Guidelines. Health Communication, 2018, 33, 1475-1481.	1.8	4
21	Recent trends in population levels and correlates of occupational and leisure sitting time in full-time employed Australian adults. PLoS ONE, 2018, 13, e0195177.	1.1	12
22	Food Trends and Popular Nutrition Advice Online â€™ Implications for Public Health. Online Journal of Public Health Informatics, 2018, 10, e213.	0.4	56
23	Accelerometer-derived physical activity in those with cardio-metabolic disease compared to healthy adults: a UK Biobank study of 52,556 participants. Acta Diabetologica, 2018, 55, 975-979.	1.2	33
24	Capacity building in physical activity and non-communicable disease prevention: a low-cost online training course can reach isolated practitioners. Global Health Promotion, 2017, 24, 27-33.	0.7	3
25	Sitting ducks face chronic disease: an analysis of newspaper coverage of sedentary behaviour as a health issue in Australia 2000â€™2012. Health Promotion Journal of Australia, 2017, 28, 139-143.	0.6	16
26	Patterns and predictors of sitting time over ten years in a large population-based Canadian sample: Findings from the Canadian Multicentre Osteoporosis Study (CaMos). Preventive Medicine Reports, 2017, 5, 289-294.	0.8	10
27	Reducing Office Workersâ€™ Sitting Time at Work Using Sit-Stand Protocols. Journal of Occupational and Environmental Medicine, 2017, 59, 543-549.	0.9	23
28	Is Active Design changing the workplace? â€™ A natural pre-post experiment looking at health behaviour and workplace perceptions. Work, 2017, 56, 229-237.	0.6	23
29	Are motivational signs to increase stair use a thing of the past? A multiâ€™building study. Health Promotion Journal of Australia, 2017, 28, 178-184.	0.6	13
30	Who is at risk of chronic disease? Associations between risk profiles of physical activity, sitting and cardioâ€™metabolic disease in Australian adults. Australian and New Zealand Journal of Public Health, 2017, 41, 178-183.	0.8	24
31	Trends in prevalence of leisure time physical activity and inactivity: results from Australian National Health Surveys 1989 to 2011. Australian and New Zealand Journal of Public Health, 2017, 41, 617-624.	0.8	56
32	Patterns of sitting and mortality in the Nord-Trã‚ndelag health study (HUNT). International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 8.	2.0	13
33	Low physical activity, high television viewing and poor sleep duration cluster in overweight and obese adults; a cross-sectional study of 398,984 participants from the UK Biobank. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 57.	2.0	51
34	Self-reported actual and desired proportion of sitting, standing, walking and physically demanding tasks of office employees in the workplace setting: do they fit together?. BMC Research Notes, 2017, 10, 504.	0.6	12
35	Why the public health sector couldnâ€™t create Pokã‚mon Go. Public Health Research and Practice, 2017, 27, .	0.7	19
36	Perspectives on a â€™Sit Less, Move Moreâ€™ Intervention in Australian Emergency Call Centres. AIMS Public Health, 2016, 3, 288-297.	1.1	10

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37	Application of ecological momentary assessment in workplace health evaluation. <i>Health Promotion Journal of Australia</i> , 2016, 27, 259-263.	0.6	20
38	Too much sitting and all-cause mortality: is there a causal link?. <i>BMC Public Health</i> , 2016, 16, 635.	1.2	96
39	Cross-sectional study of diet, physical activity, television viewing and sleep duration in 233â€¦110 adults from the UK Biobank; the behavioural phenotype of cardiovascular disease and type 2 diabetes. <i>BMJ Open</i> , 2016, 6, e010038.	0.8	128
40	More standing and just as productive: Effects of a sit-stand desk intervention on call center workersâ€™ sitting, standing, and productivity at work in the Opt to Stand pilot study. <i>Preventive Medicine Reports</i> , 2016, 3, 68-74.	0.8	71
41	Retirementâ€™A Transition to a Healthier Lifestyle?. <i>American Journal of Preventive Medicine</i> , 2016, 51, 170-178.	1.6	51
42	All-cause mortality effects of replacing sedentary time with physical activity and sleeping using an isotemporal substitution model: a prospective study of 201,129 mid-aged and older adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 121.	2.0	120
43	Validity and responsiveness of four measures of occupational sitting and standing. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 144.	2.0	57
44	Getting the Message Across: Outcomes and Risk Profiles by Awareness Levels of the â€™Measure-Upâ€™ Obesity Prevention Campaign in Australia. <i>PLoS ONE</i> , 2015, 10, e0121387.	1.1	9
45	Don't worry, be happy: cross-sectional associations between physical activity and happiness in 15 European countries. <i>BMC Public Health</i> , 2015, 15, 53.	1.2	162
46	Older adultsâ€™ time in sedentary, light and moderate intensity activities and correlates: Application of Australian Time Use Survey. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 161-166.	0.6	27
47	Sedentary behaviour and risk of mortality from all-causes and cardiometabolic diseases in adults: evidence from the HUNT3 population cohort. <i>British Journal of Sports Medicine</i> , 2015, 49, 737-742.	3.1	121
48	The effectiveness of sit-stand workstations for changing office workersâ€™ sitting time: results from the Stand@Work randomized controlled trial pilot. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 127.	2.0	115
49	Associations between socio-economic position and sedentary behaviour in a large population sample of Australian middle and older-aged adults: The Social, Economic, and Environmental Factor (SEEF) Study. <i>Preventive Medicine</i> , 2014, 63, 72-80.	1.6	31
50	High sitting time or obesity: Which came first? Bidirectional association in a longitudinal study of 31,787 Australian adults. <i>Obesity</i> , 2014, 22, 2126-2130.	1.5	60
51	Standing time and all-cause mortality in a large cohort of Australian adults. <i>Preventive Medicine</i> , 2014, 69, 187-191.	1.6	50
52	Desk-based workersâ€™ perspectives on using sit-stand workstations: a qualitative analysis of the Stand@Work study. <i>BMC Public Health</i> , 2014, 14, 752.	1.2	76
53	Cross-sectional associations of total sitting and leisure screen time with cardiometabolic risk in adults. Results from the HUNT Study, Norway. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 78-84.	0.6	64
54	Too Much Sitting and Cardio-Metabolic Risk: An Update of Epidemiological Evidence. <i>Current Cardiovascular Risk Reports</i> , 2013, 7, 293-298.	0.8	65

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55	The prevalence and correlates of sitting in European adults - a comparison of 32 Eurobarometer-participating countries. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 107.	2.0	147
56	Non-Occupational Sedentary Behaviors. <i>American Journal of Preventive Medicine</i> , 2013, 44, 382-387.	1.6	41
57	Evaluation of ergonomic and education interventions to reduce occupational sitting in office-based university workers: study protocol for a randomized controlled trial. <i>Trials</i> , 2013, 14, 330.	0.7	21
58	Daily Sitting Time and All-Cause Mortality: A Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e80000.	1.1	635
59	Are Sitting Occupations Associated with Increased All-Cause, Cancer, and Cardiovascular Disease Mortality Risk? A Pooled Analysis of Seven British Population Cohorts. <i>PLoS ONE</i> , 2013, 8, e73753.	1.1	73
60	Validity of the Occupational Sitting and Physical Activity Questionnaire. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 118-125.	0.2	164
61	Temporal trends in non-occupational sedentary behaviours from Australian Time Use Surveys 1992, 1997 and 2006. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 76.	2.0	74
62	Cross-sectional associations between occupational and leisure-time sitting, physical activity and obesity in working adults. <i>Preventive Medicine</i> , 2012, 54, 195-200.	1.6	191
63	The Descriptive Epidemiology of Sitting. <i>American Journal of Preventive Medicine</i> , 2011, 41, 228-235.	1.6	477
64	Food advertising on children's popular subscription television channels in Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 127-130.	0.8	12
65	A tool for measuring workers' sitting time by domain: the Workforce Sitting Questionnaire. <i>British Journal of Sports Medicine</i> , 2011, 45, 1216-1222.	3.1	139
66	Advances in Population Surveillance for Physical Activity and Sedentary Behavior: Reliability and Validity of Time Use Surveys. <i>American Journal of Epidemiology</i> , 2010, 172, 1199-1206.	1.6	106
67	Are workplace interventions to reduce sitting effective? A systematic review. <i>Preventive Medicine</i> , 2010, 51, 352-356.	1.6	212
68	Occupational Sitting and Health Risks. <i>American Journal of Preventive Medicine</i> , 2010, 39, 379-388.	1.6	423
69	Self-reported Confidence in Recall as a Predictor of Validity and Repeatability of Physical Activity Questionnaire Data. <i>Epidemiology</i> , 2009, 20, 433-441.	1.2	29
70	The Cinderella of public health news: physical activity coverage in Australian newspapers, 1986-2006. <i>Australian and New Zealand Journal of Public Health</i> , 2009, 33, 189-192.	0.8	17
71	Are messages about lifestyle walking being heard? Trends in walking for all purposes in New South Wales (NSW), Australia. <i>Preventive Medicine</i> , 2009, 48, 341-344.	1.6	17
72	The Role of Media in Promoting Physical Activity. <i>Journal of Physical Activity and Health</i> , 2009, 6, S196-S210.	1.0	56

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73	Recent trends in physical activity in New South Wales. Is the tide of inactivity turning?. Australian and New Zealand Journal of Public Health, 2008, 32, 82-85.	0.8	38
74	Validity and repeatability of the EPIC physical activity questionnaire: a validation study using accelerometers as an objective measure. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 33.	2.0	153
75	Children's television sub-standards: a call for significant amendments. Medical Journal of Australia, 2007, 186, 18-18.	0.8	5
76	Quantitative methods used in Australian health promotion research: a review of publications from 1992-2002. Health Promotion Journal of Australia, 2006, 17, 32-36.	0.6	3
77	Perception of seasonal changes in physical activity among young Australian and German women. Medical Journal of Australia, 2004, 181, 710-711.	0.8	5