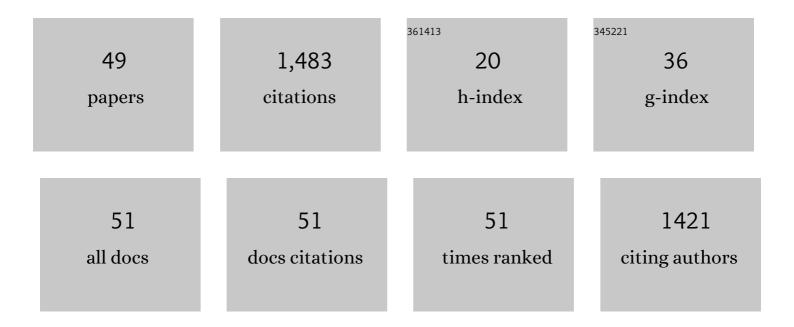
Margaret M Quinn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cleaning and disinfecting environmental surfaces in health care: Toward an integrated framework for infection and occupational illness prevention. American Journal of Infection Control, 2015, 43, 424-434.	2.3	125
2	The inverse hazard law: Blood pressure, sexual harassment, racial discrimination, workplace abuse and occupational exposures in US low-income black, white and Latino workers. Social Science and Medicine, 2008, 67, 1970-1981.	3.8	108
3	Characterization of occupational exposures to cleaning products used for common cleaning tasks-a pilot study of hospital cleaners. Environmental Health, 2009, 8, 11.	4.0	106
4	There's No Place Like Home: A Qualitative Study of the Working Conditions of Home Health Care Providers. Journal of Occupational and Environmental Medicine, 2007, 49, 327-337.	1.7	81
5	Occupational health of home care aides: results of the safe home care survey. Occupational and Environmental Medicine, 2016, 73, 237-245.	2.8	77
6	Social disparities in the burden of occupational exposures: Results of a crossâ€sectional study. American Journal of Industrial Medicine, 2007, 50, 861-875.	2.1	68
7	Characterizing the nature of home care work and occupational hazards: A Developmental intervention study. American Journal of Industrial Medicine, 2014, 57, 445-457.	2.1	63
8	Assessment of Heat Stress Exposure among Construction Workers in the Hot Desert Climate of Saudi Arabia. Annals of Work Exposures and Health, 2019, 63, 505-520.	1.4	63
9	Quantitative assessment of airborne exposures generated during common cleaning tasks: a pilot study. Environmental Health, 2010, 9, 76.	4.0	61
10	Historical Cohort Study of US Man-Made Vitreous Fiber Production Workers: I. 1992 Fiberglass Cohort Follow-Up: Initial Findings. Journal of Occupational and Environmental Medicine, 2001, 43, 741-756.	1.7	56
11	Gender, Work, and Health. Annals of Work Exposures and Health, 2018, 62, 389-392.	1.4	50
12	Sharps Injuries and Other Blood and Body Fluid Exposures Among Home Health Care Nurses and Aides. American Journal of Public Health, 2009, 99, S710-S717.	2.7	49
13	Sustainable production: A proposed strategy for the work environment. , 1998, 34, 297-304.		38
14	Impacts of the COVID-19 Pandemic on Home Health and Home Care Agency Managers, Clients, and Aides: A Cross-Sectional Survey, March to June, 2020. Home Health Care Management and Practice, 2021, 33, 125-129.	1.0	35
15	Safety Risks Among Home Infusion Nurses and Other Home Health Care Providers. Journal of Infusion Nursing, 2017, 40, 215-223.	2.3	32
16	Home care aides' experiences of verbal abuse: a survey of characteristics and risk factors. Occupational and Environmental Medicine, 2019, 76, 448-454.	2.8	28
17	Methods for Recruiting White, Black, and Hispanic Working-Class Women and Men to a Study of Physical and Social Hazards at Work: The United for Health Study. International Journal of Health Services, 2007, 37, 127-144.	2.5	27
18	Understanding sharps injuries in home healthcare: The Safe Home Care qualitative methods study to identify pathways for injury prevention. BMC Public Health, 2015, 15, 359.	2.9	25

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19	Historical Cohort Study of US Man-Made Vitreous Fiber Production Workers: VIII. Exposure-Specific Job Analysis. Journal of Occupational and Environmental Medicine, 2001, 43, 824-834.	1.7	23
20	Risk of Kidney Injury among Construction Workers Exposed to Heat Stress: A Longitudinal Study from Saudi Arabia. International Journal of Environmental Research and Public Health, 2020, 17, 3775.	2.6	23
21	Healthy Aging Requires a Healthy Home Care Workforce: the Occupational Safety and Health of Home Care Aides. Current Environmental Health Reports, 2021, 8, 235-244.	6.7	23
22	"lt changed everythingâ€: The Safe Home Care qualitative study of the COVID-19 pandemic's impact on home care aides, clients, and managers. BMC Health Services Research, 2021, 21, 1055.	2.2	23
23	"That's not my job― A mixed methods study of challenging client behaviors, boundaries, and home care aide occupational safety and health. American Journal of Industrial Medicine, 2020, 63, 368-378.	2.1	22
24	Historical Cohort Study of US Man-Made Vitreous Fiber Production Workers: VII. Overview of the Exposure Assessment. Journal of Occupational and Environmental Medicine, 2001, 43, 809-823.	1.7	21
25	Sharps Injuries and Bloodborne Pathogen Exposures in Home Health Care. AAOHN Journal, 2008, 56, 15-29.	0.5	21
26	Sharps Injuries and Bloodborne Pathogen Exposures in Home Health Care. AAOHN Journal, 2008, 56, 15-32.	0.5	20
27	Consensus report. Scandinavian Journal of Work, Environment and Health, 2001, 27, 354-357.	3.4	20
28	Pollution Prevention—Occupational Safety and Health in Hospitals: Alternatives and Interventions. Journal of Occupational and Environmental Hygiene, 2006, 3, 182-193.	1.0	18
29	A Field Evaluation of Construction Workers' Activity, Hydration Status, and Heat Strain in the Extreme Summer Heat of Saudi Arabia. Annals of Work Exposures and Health, 2020, 64, 522-535.	1.4	18
30	Are green building features safe for preventive maintenance workers? Examining the evidence. American Journal of Industrial Medicine, 2013, 56, 410-423.	2.1	17
31	The snowman: A model of injuries and nearâ€misses for the prevention of sharps injuries. American Journal of Industrial Medicine, 2010, 53, 1119-1127.	2.1	15
32	Determinants of Exposure to 2-Butoxyethanol from Cleaning Tasks: A Quasi-experimental Study. Annals of Occupational Hygiene, 2012, 57, 125-35.	1.9	15
33	Implications of different fiber measures for epidemiologic studies of man-made vitreous fibers. American Journal of Industrial Medicine, 2000, 38, 132-139.	2.1	14
34	Ergonomic evaluation of slide boards used by home care aides to assist client transfers. Ergonomics, 2018, 61, 913-922.	2.1	14
35	Why do women and men have different occupational exposures?. Occupational and Environmental Medicine, 2011, 68, 861-862.	2.8	10
36	Work as a Root Cause of Home Health Workers' Poor Health. American Journal of Public Health, 2022, 112, 9-11.	2.7	9

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37	The influence of sociodemographic characteristics on agreement between selfâ€reports and expert exposure assessments. American Journal of Industrial Medicine, 2010, 53, 1019-1031.	2.1	8
38	Risk of sharps injuries among home care aides: Results of the Safe Home Care survey. American Journal of Infection Control, 2017, 45, 377-383.	2.3	8
39	Determinants of Airborne Fiber Size in the Class Fiber Production Industry. Journal of Occupational and Environmental Hygiene, 2005, 2, 19-28.	1.0	7
40	Cleaning and disinfection in home care: A comparison of 2 commercial products with potentially different consequences for respiratory health. American Journal of Infection Control, 2018, 46, 410-416.	2.3	7
41	Assessment of home care aides' respiratory exposure to total volatile organic compounds and chlorine during simulated bathroom cleaning: An experimental design with conventional and "green― products. Journal of Occupational and Environmental Hygiene, 2021, 18, 276-287.	1.0	7
42	Risk of Sharps Injuries to Home Care Nurses and Aides. Journal of Occupational and Environmental Medicine, 2017, 59, 1072-1077.	1.7	5
43	Effects of precarious work on symptomatology of anxiety and depression in Chilean workers, a cross sectional study. BMC Public Health, 2021, 21, 927.	2.9	5
44	Women Changing the Times: An Italian Proposal to Address the Goals and Organization of Work. New Solutions, 1991, 1, 48-56.	1.2	3
45	Occupational Safety and Health in China, Part I: U.SChina Symposium on "Integrating Occupational and Environmental Health― New Solutions, 2005, 15, 181-198.	1.2	1
46	Gender and Cleaner Production: Toward a Framework for Including Gender Analysis When Developing Strategies and Designing Solutions. New Solutions, 2006, 15, 315-335.	1.2	1
47	912â€Cleaning and disinfection in home healthcare: integrating qualitative and quantitative methods to assess caregivers' exposure to cleaning and disinfection products. , 2018, , .		0
48	The Power of a Photograph to Capture Many Truths in Occupational Health. Annals of Work Exposures and Health, 2019, 63, 131-132.	1.4	0
49	Research: The Power of Collaboration. Professional Safety, 2013, 58, 48-54.	0.4	0