

Margaret M Quinn

List of Publications by Year in descending order

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49
papers

1,483
citations

361413

20
h-index

345221

36
g-index

51
all docs

51
docs citations

51
times ranked

1421
citing authors

#	ARTICLE	IF	CITATIONS
1	Work as a Root Cause of Home Health Workersâ€™ Poor Health. American Journal of Public Health, 2022, 112, 9-11.	2.7	9
2	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
3	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
4	Assessment of home care aidesâ€™ respiratory exposure to total volatile organic compounds and chlorine during simulated bathroom cleaning: An experimental design with conventional and â€œgreenâ€ products. Journal of Occupational and Environmental Hygiene, 2021, 18, 276-287.	1.0	7
5	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
6	â€œIt changed everythingâ€ The Safe Home Care qualitative study of the COVID-19 pandemicâ€™s impact on home care aides, clients, and managers. BMC Health Services Research, 2021, 21, 1055.	2.2	23
7	â€œThat's not my jobâ€ 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
8	A Field Evaluation of Construction Workersâ€™ 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
9	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
10	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
11	Home care aidesâ€™ experiences of verbal abuse: a survey of characteristics and risk factors. Occupational and Environmental Medicine, 2019, 76, 448-454.	2.8	28
12	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
13	Gender, Work, and Health. Annals of Work Exposures and Health, 2018, 62, 389-392.	1.4	50
14	Ergonomic evaluation of slide boards used by home care aides to assist client transfers. Ergonomics, 2018, 61, 913-922.	2.1	14
15	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
16	912â€...Cleaning and disinfection in home healthcare: integrating qualitative and quantitative methods to assess caregiversâ€™ exposure to cleaning and disinfection products. , 2018, , .		0
17	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
18	Risk of Sharps Injuries to Home Care Nurses and Aides. Journal of Occupational and Environmental Medicine, 2017, 59, 1072-1077.	1.7	5

#	ARTICLE	IF	CITATIONS
19	Safety Risks Among Home Infusion Nurses and Other Home Health Care Providers. <i>Journal of Infusion Nursing</i> , 2017, 40, 215-223.	2.3	32
20	Occupational health of home care aides: results of the safe home care survey. <i>Occupational and Environmental Medicine</i> , 2016, 73, 237-245.	2.8	77
21	Cleaning and disinfecting environmental surfaces in health care: Toward an integrated framework for infection and occupational illness prevention. <i>American Journal of Infection Control</i> , 2015, 43, 424-434.	2.3	125
22	Understanding sharps injuries in home healthcare: The Safe Home Care qualitative methods study to identify pathways for injury prevention. <i>BMC Public Health</i> , 2015, 15, 359.	2.9	25
23	Characterizing the nature of home care work and occupational hazards: A Developmental intervention study. <i>American Journal of Industrial Medicine</i> , 2014, 57, 445-457.	2.1	63
24	Are green building features safe for preventive maintenance workers? Examining the evidence. <i>American Journal of Industrial Medicine</i> , 2013, 56, 410-423.	2.1	17
25	Research: The Power of Collaboration. <i>Professional Safety</i> , 2013, 58, 48-54.	0.4	0
26	Determinants of Exposure to 2-Butoxyethanol from Cleaning Tasks: A Quasi-experimental Study. <i>Annals of Occupational Hygiene</i> , 2012, 57, 125-35.	1.9	15
27	Why do women and men have different occupational exposures?. <i>Occupational and Environmental Medicine</i> , 2011, 68, 861-862.	2.8	10
28	The influence of sociodemographic characteristics on agreement between self-reports and expert exposure assessments. <i>American Journal of Industrial Medicine</i> , 2010, 53, 1019-1031.	2.1	8
29	The snowman: A model of injuries and near-misses for the prevention of sharps injuries. <i>American Journal of Industrial Medicine</i> , 2010, 53, 1119-1127.	2.1	15
30	Quantitative assessment of airborne exposures generated during common cleaning tasks: a pilot study. <i>Environmental Health</i> , 2010, 9, 76.	4.0	61
31	Characterization of occupational exposures to cleaning products used for common cleaning tasks-a pilot study of hospital cleaners. <i>Environmental Health</i> , 2009, 8, 11.	4.0	106
32	Sharps Injuries and Other Blood and Body Fluid Exposures Among Home Health Care Nurses and Aides. <i>American Journal of Public Health</i> , 2009, 99, S710-S717.	2.7	49
33	The inverse hazard law: Blood pressure, sexual harassment, racial discrimination, workplace abuse and occupational exposures in US low-income black, white and Latino workers. <i>Social Science and Medicine</i> , 2008, 67, 1970-1981.	3.8	108
34	Sharps Injuries and Bloodborne Pathogen Exposures in Home Health Care. <i>AAOHN Journal</i> , 2008, 56, 15-29.	0.5	21
35	Sharps Injuries and Bloodborne Pathogen Exposures in Home Health Care. <i>AAOHN Journal</i> , 2008, 56, 15-32.	0.5	20
36	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. <i>International Journal of Health Services</i> , 2007, 37, 127-144.	2.5	27

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37	There's No Place Like Home: A Qualitative Study of the Working Conditions of Home Health Care Providers. <i>Journal of Occupational and Environmental Medicine</i> , 2007, 49, 327-337.	1.7	81
38	Social disparities in the burden of occupational exposures: Results of a cross-sectional study. <i>American Journal of Industrial Medicine</i> , 2007, 50, 861-875.	2.1	68
39	Gender and Cleaner Production: Toward a Framework for Including Gender Analysis When Developing Strategies and Designing Solutions. <i>New Solutions</i> , 2006, 15, 315-335.	1.2	1
40	Pollution Prevention Occupational Safety and Health in Hospitals: Alternatives and Interventions. <i>Journal of Occupational and Environmental Hygiene</i> , 2006, 3, 182-193.	1.0	18
41	Occupational Safety and Health in China, Part I: U.S.-China Symposium on Integrating Occupational and Environmental Health. <i>New Solutions</i> , 2005, 15, 181-198.	1.2	1
42	Determinants of Airborne Fiber Size in the Glass Fiber Production Industry. <i>Journal of Occupational and Environmental Hygiene</i> , 2005, 2, 19-28.	1.0	7
43	Historical Cohort Study of US Man-Made Vitreous Fiber Production Workers: I. 1992 Fiberglass Cohort Follow-Up: Initial Findings. <i>Journal of Occupational and Environmental Medicine</i> , 2001, 43, 741-756.	1.7	56
44	Historical Cohort Study of US Man-Made Vitreous Fiber Production Workers: VII. Overview of the Exposure Assessment. <i>Journal of Occupational and Environmental Medicine</i> , 2001, 43, 809-823.	1.7	21
45	Historical Cohort Study of US Man-Made Vitreous Fiber Production Workers: VIII. Exposure-Specific Job Analysis. <i>Journal of Occupational and Environmental Medicine</i> , 2001, 43, 824-834.	1.7	23
46	Consensus report. <i>Scandinavian Journal of Work, Environment and Health</i> , 2001, 27, 354-357.	3.4	20
47	Implications of different fiber measures for epidemiologic studies of man-made vitreous fibers. <i>American Journal of Industrial Medicine</i> , 2000, 38, 132-139.	2.1	14
48	Sustainable production: A proposed strategy for the work environment. , 1998, 34, 297-304.		38
49	Women Changing the Times: An Italian Proposal to Address the Goals and Organization of Work. <i>New Solutions</i> , 1991, 1, 48-56.	1.2	3