## Melissa A Mcdiarmid

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8835190/publications.pdf

Version: 2024-02-01

36 papers

1,166 citations

567281 15 h-index 395702 33 g-index

36 all docs 36 docs citations

36 times ranked 1436 citing authors

#	Article	lF	Citations
1	Airborne transmission of SARS-CoV-2. Science, 2020, 370, 303-304.	12.6	215
2	Detection of a wide variety of human and veterinary fluoroquinolone antibiotics in municipal wastewater and wastewater-impacted surface water. Journal of Pharmaceutical and Biomedical Analysis, 2015, 106, 136-143.	2.8	145
3	Health Effects of Depleted Uranium on Exposed Gulf War Veterans: A 10-Year Follow-Up. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2004, 67, 277-296.	2.3	116
4	Chromosome 5 and 7 Abnormalities in Oncology Personnel Handling Anticancer Drugs. Journal of Occupational and Environmental Medicine, 2010, 52, 1028-1034.	1.7	114
5	COVID-19 and Essential Workers: A Narrative Review of Health Outcomes and Moral Injury. International Journal of Environmental Research and Public Health, 2021, 18, 1446.	2.6	72
6	Biological monitoring and surveillance results of Gulf War I veterans exposed to depleted uranium. International Archives of Occupational and Environmental Health, 2006, 79, 11-21.	2.3	56
7	User acceptance of reusable respirators in health care. American Journal of Infection Control, 2019, 47, 648-655.	2.3	47
8	Health Effects and Biological Monitoring Results of Gulf War Veterans Exposed to Depleted Uranium. Military Medicine, 2002, 167, 123-124.	0.8	40
9	BIOLOGIC MONITORING FOR URINARY URANIUM IN GULF WAR I VETERANS. Health Physics, 2004, 87, 51-56.	0.5	29
10	Preconception Brief: Occupational/Environmental Exposures. Maternal and Child Health Journal, 2006, 10, 123-128.	1.5	29
11	Measures of genotoxicity in Gulf war I veterans exposed to depleted uranium. Environmental and Molecular Mutagenesis, 2011, 52, 569-581.	2.2	29
12	The U.S. Department of Veterans' Affairs depleted uranium exposed cohort at 25 Years: Longitudinal surveillance results. Environmental Research, 2017, 152, 175-184.	7.5	27
13	Depleted uranium analysis in blood by inductively coupled plasma mass spectrometry. Journal of Analytical Atomic Spectrometry, 2009, 24, 189-193.	3.0	21
14	Hazards of the Health Care Sector: Looking Beyond Infectious Disease. Annals of Global Health, 2018, 80, 315.	2.0	18
15	Follow-up of biologic monitoring results in cadmium workers removed from exposure. , 1997, 32, 261-267.		17
16	Chemical Hazards in Health Care: High Hazard, High Risk, but Low Protection. Annals of the New York Academy of Sciences, 2006, 1076, 601-606.	3.8	16
17	Chromosomal effects of nonâ€elkylating drug exposure in oncology personnel. Environmental and Molecular Mutagenesis, 2014, 55, 369-374.	2.2	16
18	Mutagenicity monitoring following battlefield exposures: Longitudinal study of <scp><i>HPRT</i></scp> mutations in gulf war i veterans exposed to depleted uranium. Environmental and Molecular Mutagenesis, 2015, 56, 581-593.	2.2	15

#	Article	IF	Citations
19	Storage and Availability of Elastomeric Respirators in Health Care. Health Security, 2019, 17, 384-392.	1.8	15
20	Organizational Safety Culture/Climate and Worker Compliance With Hazardous Drug Guidelines: Lessons From The Blood-Borne Pathogen Experience. Journal of Occupational and Environmental Medicine, 2005, 47, 740-749.	1.7	14
21	Occupational safety and health protections against Ebola virus disease. American Journal of Industrial Medicine, 2015, 58, 703-714.	2.1	13
22	Mutagenicity monitoring following battlefield exposures: Molecular analysis of <scp><i>HPRT</i></scp> mutations in gulf war i veterans exposed to depleted uranium. Environmental and Molecular Mutagenesis, 2015, 56, 594-608.	2.2	11
23	Measuring extent of surface contamination produced by the handling of antineoplastic drugs in low-to middle-income country oncology health care settings. Archives of Environmental and Occupational Health, 2017, 72, 289-298.	1.4	11
24	Qualitative Analysis of Origins and Evolution of an Elastomeric Respirator-based Hospital Respiratory Protection Program. Journal of the International Society for Respiratory Protection, 2017, 34, 95-110.	1.0	11
25	Longitudinal study of tâ€eell somatic mutations conferring glycosylphosphatidylinositolâ€anchor deficiency in gulf war I veterans exposed to depleted uranium. Environmental and Molecular Mutagenesis, 2019, 60, 494-504.	2.2	10
26	Education and Training: Key Factors in Global Occupational and Environmental Health. Annals of Global Health, 2018, 84, 436-441.	2.0	10
27	Published review of closed-system drug-transfer devices: Limitations and implications. American Journal of Health-System Pharmacy, 2018, 75, 1982-1985.	1.0	9
28	Molecular analysis of glycosylphosphatidylinositol anchor deficient aerolysin resistant isolates in gulf war i veterans exposed to depleted uranium. Environmental and Molecular Mutagenesis, 2019, 60, 470-493.	2.2	8
29	Advocating for the Health Worker. Annals of Global Health, 2019, 85, .	2.0	8
30	Cleaning and Disinfection Perceptions and Use Practices Among Elastomeric Respirator Users in Health care. Workplace Health and Safety, 2020, 68, 572-582.	1.4	5
31	N95 Respirators vs Medical Masks in Outpatient Settings. JAMA - Journal of the American Medical Association, 2020, 323, 789.	7.4	5
32	The Healthcare Sector Employer's Duty of Care: Implications for Worker Well-Being. International Journal of Environmental Research and Public Health, 2021, 18, 6015.	2.6	5
33	Duty of care and health worker protections in the age of Ebola: lessons from Médecins Sans Frontià res. BMJ Global Health, 2019, 4, e001593.	4.7	4
34	The management of embedded metal fragment patients and the role of chelation Therapy: A workshop of the Department of Veterans Affairs—Walter Reed National Medical Center. American Journal of Industrial Medicine, 2020, 63, 381-393.	2.1	4
35	Physiological Impacts of Surgical Mask Coverage of Elastomeric Half-mask Respirator Exhalation Valves in Healthcare Workers. Annals of Work Exposures and Health, 2022, 66, 233-245.	1.4	1
36	Respiratory Protection Perceptions among Malian Health Workers: Insights from the Health Belief Model. International Journal of Environmental Research and Public Health, 2022, 19, 3028.	2.6	0