# William Mueller

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1778976/publications.pdf

Version: 2024-02-01

| 33 | 692 | 623574 | 552653 |
|---|---|---|---|
| papers | citations | 14 h-index | 26 g-index |

| 34 | 34 | 34 | 969 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Evaluation of two-year recall of self-reported pesticide exposure among Ugandan smallholder farmers. International Journal of Hygiene and Environmental Health, 2022, 240, 113911. | 2.1 | 7 |
| 2 | Recall of exposure in UK farmers and pesticide applicators: trends with follow-up time. Annals of Work Exposures and Health, 2022, 66, 754-767. | 0.6 | 2 |
| 3 | Exposure to urban greenspace and pathways to respiratory health: An exploratory systematic review. Science of the Total Environment, 2022, 829, 154447. | 3.9 | 27 |
| 4 | The relationship between greenspace and personal exposure to PM2.5 during walking trips in Delhi, India. Environmental Pollution, 2022, 305, 119294. | 3.7 | 6 |
| 5 | Occupational differences in SARS-CoV-2 infection: analysis of the UK ONS COVID-19 infection survey. Journal of Epidemiology and Community Health, 2022, 76, 841-846. | 2.0 | 25 |
| 6 | Neighbourhood and path-based greenspace in three European countries: associations with objective physical activity. BMC Public Health, 2021, 21, 282. | 1.2 | 9 |
| 7 | Exposure to ambient particulate matter and biomass burning during pregnancy: associations with birth weight in Thailand. Journal of Exposure Science and Environmental Epidemiology, 2021, 31, 672-682. | 1.8 | 6 |
| 8 | A health impact assessment of long-term exposure to particulate air pollution in Thailand. Environmental Research Letters, 2021, 16, 055018. | 2.2 | 13 |
| 9 | Personal exposure to outdoor particulate matter and greenspace in Delhi, India. ISEE Conference Abstracts, 2021, 2021, . | 0.0 | 0 |
| 10 | O-283â€…Recall ability of pesticide users in Uganda and the UK: results from the IMPRESS study. , 2021, , . | | 0 |
| 11 | Urban greenspace and the indoor environment: Pathways to health via indoor particulate matter, noise, and road noise annoyance. Environmental Research, 2020, 180, 108850. | 3.7 | 63 |
| 12 | In Utero Exposure to Particulate Air Pollution during Pregnancy: Impact on Birth Weight and Health through the Life Course. International Journal of Environmental Research and Public Health, 2020, 17, 8948. | 1.2 | 16 |
| 13 | Health Impact Assessment of Volcanic Ash Inhalation: A Comparison With Outdoor Air Pollution Methods. GeoHealth, 2020, 4, e2020GH000256. | 1.9 | 15 |
| 14 | Lifetime cumulative exposure to rubber dust, fumes and N-nitrosamines and non-cancer mortality: a 49-year follow-up of UK rubber factory workers. Occupational and Environmental Medicine, 2020, 77, 316-323. | 1.3 | 8 |
| 15 | Ambient particulate matter and biomass burning: an ecological time series study of respiratory and cardiovascular hospital visits in northern Thailand. Environmental Health, 2020, 19, 77. | 1.7 | 31 |
| 16 | Standardized epidemiological protocols for populations affected by volcanic eruptions. Bulletin of the World Health Organization, 2020, 98, 362-364. | 1.5 | 3 |
| 17 | Cancer incidence among workers with blood lead measurements in two countries. Occupational and Environmental Medicine, 2019, 76, 603-610. | 1.3 | 23 |
| 18 | How Harmful Is Particulate Matter Emitted from Biomass Burning? A Thailand Perspective. Current Pollution Reports, 2019, 5, 353-377. | 3.1 | 59 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | In-mask temperature and humidity can validate respirator wear-time and indicate lung health status. Journal of Exposure Science and Environmental Epidemiology, 2019, 29, 578-583. | 1.8 | 42 |
| 20 | Job-exposure matrix for historical exposures to rubber dust, rubber fumes and n-Nitrosamines in the British rubber industry. Occupational and Environmental Medicine, 2019, 76, 259-267. | 1.3 | 9 |
| 21 | Assessing progress in protecting non-smokers from secondhand smoke. Tobacco Control, 2019, 28, 692-695. | 1.8 | 16 |
| 22 | Lifetime exposure to rubber dusts, fumes and N-nitrosamines and cancer mortality in a cohort of British rubber workers with 49 years follow-up. Occupational and Environmental Medicine, 2019, 76, 250-258. | 1.3 | 26 |
| 23 | Healthy worker effects explain differences in internal and external comparisons in a rubber industry cohort study. Occupational and Environmental Medicine, 2019, 76, 781-781. | 1.3 | 2 |
| 24 | Effectiveness of face masks used to protect Beijing residents against particulate air pollution. Occupational and Environmental Medicine, 2018, 75, 446-452. | 1.3 | 120 |
| 25 | The effectiveness of respiratory protection worn by communities to protect from volcanic ash inhalation. Part II: Total inward leakage tests. International Journal of Hygiene and Environmental Health, 2018, 221, 977-984. | 2.1 | 50 |
| 26 | Total recall in the SCAMP cohort: Validation of self-reported mobile phone use in the smartphone era. Environmental Research, 2018, 161, 1-8. | 3.7 | 26 |
| 27 | The effectiveness of respiratory protection worn by communities to protect from volcanic ash inhalation. Part I: Filtration efficiency tests. International Journal of Hygiene and Environmental Health, 2018, 221, 967-976. | 2.1 | 54 |
| 28 | British rubber and cable industry cohort: 49-year mortality follow-up. Occupational and Environmental Medicine, 2018, 75, 848-855. | 1.3 | 14 |
| 29 | Short Communication: Health Interventions in Volcanic Eruptionsâ€"Community Wearability Assessment of Respiratory Protection against Volcanic Ash from Mt Sinabung, Indonesia. International Journal of Environmental Research and Public Health, 2018, 15, 2359. | 1.2 | 9 |
| 30 | 0361â€...A 49â€‰year follow-up of mortality in the british rubber industry. , 2017, , . | | 0 |
| 31 | 0255â€...Lifetime cancer risk in the british rubber industry: a retrospective cohort with 49â€‰year follow-up. , 2017, , . | | 0 |
| 32 | Childhood leukemia and proximity to nuclear power plants: A systematic review and meta-analysis. Journal of Cancer Policy, 2015, 6, 44-56. | 0.6 | 5 |
| 33 | An Ecological Study of COVID-19 Infection Rates within the UK Food and Drink Processing Industry. Annals of Work Exposures and Health, 0, , . | 0.6 | 1 |