

CITATION REPORT

List of articles citing

Ultrafine, fine, and black carbon particle concentrations in California child-care facilities

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Indoor Air, 2018, 28, 102-111.

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|----|---|------|-----------|
| 10 | Field study on indoor air quality of wood remodeled welfare facilities for physical and psychological benefits. <i>Journal of Cleaner Production</i> , 2019 , 233, 197-208 | 10.3 | 9 |
| 9 | A field study on the indoor air quality of wooden welfare facilities in Korea. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 609, 042020 | 0.4 | |
| 8 | Exposure to ultrafine particles in children until 18 years of age: A systematic review. <i>Indoor Air</i> , 2020 , 30, 7-23 | 5.4 | 10 |
| 7 | Using low cost open-face passive samplers to sample PM concentration and elemental composition in childcare facilities. <i>Environmental Sciences: Processes and Impacts</i> , 2020 , 22, 1502-1513 | 4.3 | |
| 6 | The Indoor Environment in Schools, Kindergartens and Day Care Centres. <i>Current Topics in Environmental Health and Preventive Medicine</i> , 2020 , 87-112 | 0.3 | 2 |
| 5 | Traffic exposure, air pollution and children's physical activity at early childhood education and care. <i>International Journal of Hygiene and Environmental Health</i> , 2021 , 240, 113885 | 6.9 | 0 |
| 4 | Formation of cluster mode particles (1-3 μ m) in preschools. <i>Science of the Total Environment</i> , 2021 , 151756.2 | 5.2 | 0 |
| 3 | Indoor air quality monitoring in Baltimore City, MD head start centers. <i>International Journal of Environmental Science and Technology</i> , 1 | 3.3 | 0 |
| 2 | The developmental toxicity and transcriptome analyses of zebrafish (<i>Danio rerio</i>) embryos exposed to carbon nanoparticles.. <i>Ecotoxicology and Environmental Safety</i> , 2022 , 234, 113417 | 7 | 0 |
| 1 | Assessing and Validating the Ability of Machine Learning to Handle Unrefined Particle Air Pollution Mobile Monitoring Data Randomly, Spatially, and Spatiotemporally. 2022 , 19, 10098 | | |