

Otakar MakeÅ;

List of Publications by Year in descending order

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Version: 2024-02-01

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417
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of PM1 Sources at a Prague Background Site during the 2012–2013 Period Using PMF Analysis of Combined Aerosol Mass Spectra. <i>Atmosphere</i> , 2022, 13, 20.	2.3	0
2	High-quality and easy-to-regenerate personal filter. <i>PLoS ONE</i> , 2022, 17, e0268542.	2.5	0
3	Single Usage of a Kitchen Degreaser Can Alter Indoor Aerosol Composition for Days. <i>Environmental Science & Technology</i> , 2017, 51, 5907-5912.	10.0	9
4	Markers of lipid oxidative damage in the exhaled breath condensate of nano TiO ₂ production workers. <i>Nanotoxicology</i> , 2017, 11, 52-63.	3.0	51
5	Markers of lipid oxidative damage among office workers exposed intermittently to air pollutants including nanoTiO ₂ particles. <i>Reviews on Environmental Health</i> , 2017, 32, 193-200.	2.4	26
6	Transformations of Aerosol Particles from an Outdoor to Indoor Environment. <i>Aerosol and Air Quality Research</i> , 2017, 17, 653-665.	2.1	15
7	Leukotrienes in exhaled breath condensate and fractional exhaled nitric oxide in workers exposed to TiO ₂ nanoparticles. <i>Journal of Breath Research</i> , 2016, 10, 036004.	3.0	31
8	Markers of oxidative damage of nucleic acids and proteins among workers exposed to TiO ₂ (nano) particles. <i>Occupational and Environmental Medicine</i> , 2016, 73, 110-118.	2.8	76
9	Outdoor and indoor aerosol size, number, mass and compositional dynamics at an urban background site during warm season. <i>Atmospheric Environment</i> , 2016, 131, 171-184.	4.1	20
10	A study of summer and winter highly time-resolved submicron aerosol composition measured at a suburban site in Prague. <i>Atmospheric Environment</i> , 2015, 118, 45-57.	4.1	23