

Anna JeÅ¼ewska

List of Publications by Year in descending order

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papers

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citations

2682572

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2053705

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21

docs citations

21

times ranked

28

citing authors

#	ARTICLE	IF	CITATIONS
1	Bicyklo[4.4.0]dekan. Metoda oznaczania w powietrzu na stanowiskach pracy. Podstawy I Metody Oceny Środowiska Pracy, 2021, 37, 167-177.	0.0	0
2	Akrylonitryl. Metoda oznaczania w powietrzu na stanowiskach pracy Anna Jełewska, Agnieszka Woźnica. Podstawy I Metody Oceny Środowiska Pracy, 2021, 37, 131-141.	0.0	0
3	Determination of Propane-1,3-sultone in Workplace Air for Occupational Exposure Assessment. International Journal of Environmental Research and Public Health, 2020, 17, 1414.	2.6	0
4	Determination of pararosaniline hydrochloride in workplace air. Environmental Monitoring and Assessment, 2019, 191, 444.	2.7	5
5	Determination of Triglycidyl Isocyanurate in Workplace Air. International Journal of Environmental Research and Public Health, 2019, 16, 4455.	2.6	1
6	Chlorobenzene. Determination in workplace air. Podstawy I Metody Oceny Środowiska Pracy, 2019, 35, 19-28.	0.0	0
7	But-2-enal. Determination in workplace air. Podstawy I Metody Oceny Środowiska Pracy, 2019, 35, 5-18.	0.0	0
8	Studies on an efficient method for determining ethyl carbamate in the workplace air. International Journal of Environmental Science and Technology, 2016, 13, 1833-1838.	3.5	1
9	New approaches to extraction techniques in determination of 4,4'-methylenebis(2-chloroaniline) in air and water solutions. Talanta, 2012, 93, 117-121.	5.5	10
10	ISOLATION AND DETERMINATION OF 4-BIPHENYLAMINE FOR AIR SAMPLE BY SPE-HPLC COUPLING. Journal of Liquid Chromatography and Related Technologies, 2011, 34, 397-407.	1.0	2
11	A new method for the determination of 2,2-dichloro-4,4-methylenedianiline in workplace air samples by HPLC-DAD. Toxicology Mechanisms and Methods, 2011, 21, 554-560.	2.7	1
12	Occupational Exposure to Harmful Chemical Substances While Processing Phenol-Formaldehyde Resins. International Journal of Occupational Safety and Ergonomics, 2001, 7, 263-276.	1.9	2