Urs Schlueter

List of Publications by Year in descending order

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1477746 1588620 11 86 8 6 citations h-index g-index papers 11 11 11 128 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Building a European exposure science strategy. Journal of Exposure Science and Environmental Epidemiology, 2020, 30, 917-924.	1.8	21
2	Occupational Exposure to Diisocyanates in the European Union. Annals of Work Exposures and Health, 2021, 65, 893-907.	0.6	20
3	Synthesis of N-unsubstituted, mono- and disubstituted carbohydrate-1-O-carbamates and their behaviour in glycoside syntheses. Carbohydrate Research, 2004, 339, 2821-2833.	1.1	14
4	Comparison of Measurement Methods for Dermal Exposure to Hazardous Chemicals at the Workplace: The SysDEA Project. Annals of Work Exposures and Health, 2020, 64, 55-70.	0.6	9
5	Theoretical Background of Occupational-Exposure Models—Report of an Expert Workshop of the ISES Europe Working Group "Exposure Models― International Journal of Environmental Research and Public Health, 2022, 19, 1234.	1.2	9
6	Validity of Tier 1 Modelling Tools and Impacts on Exposure Assessments within REACH Registrations—ETEAM Project, Validation Studies and Consequences. International Journal of Environmental Research and Public Health, 2020, 17, 4589.	1.2	7
7	Modelling Exposure by Spraying Activities—Status and Future Needs. International Journal of Environmental Research and Public Health, 2021, 18, 7737.	1.2	5
8	Fumigation of bulk-carrier holds and silos: regulations, risk assessment and -management. Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie, 2011, 61, 420-423.	0.1	1
9	Transport and handling of fumigated containers: National and international regulations — Risk assessment. Zentralblatt Fur Arbeitsmedizin, Arbeitsschutz Und Ergonomie, 2011, 61, 366-370.	0.1	O
10	Activities Encountered by European and Other International Authorities., 2019,, 511-565.		0
11	Prediction of Dermal Exposure to Chemical Substances Using a Fluorescence Method within the SysDEA Project. Annals of Work Exposures and Health, 2021, 65, 668-681.	0.6	0