

Linda Schenk

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

368
citations

840776

11
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278
citing authors

#	ARTICLE	IF	CITATIONS
1	An Overview of Cleaning Agents's Health Hazards and Occupational Injuries and Diseases Attributed to Them in Sweden. <i>Annals of Work Exposures and Health</i> , 2022, 66, 741-753.	1.4	4
2	Socioscientific Issues in Science Education: An opportunity to Incorporate Education about Risk and Risk Analysis?. <i>Risk Analysis</i> , 2021, 41, 2209-2219.	2.7	7
3	Exposures to lead during urban combat training. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 235, 113773.	4.3	3
4	Management of bias and conflict of interest among occupational exposure limit expert groups. <i>Regulatory Toxicology and Pharmacology</i> , 2021, 123, 104929.	2.7	2
5	Calls made to the Poisons Information Centre reveal need for improved risk management of cleaning agents in the workplace. <i>International Journal of Occupational Safety and Ergonomics</i> , 2020, 26, 140-148.	1.9	6
6	A novel approach to monitor skin permeation of metals in vitro. <i>Regulatory Toxicology and Pharmacology</i> , 2020, 115, 104693.	2.7	8
7	A scoping survey of attitudes towards occupational exposure limits and REACH derived no effect levels for workers among chemical risk managers at Swedish workplaces. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2020, 33, 611-620.	1.3	0
8	Industry Derived Occupational Exposure Limits: A Survey of Professionals on the Dutch System of Exposure Guidelines. <i>Annals of Work Exposures and Health</i> , 2019, 63, 1004-1012.	1.4	1
9	Will worker DNELs derived under the European REACH regulation extend the landscape of occupational exposure guidance values?. <i>Archives of Toxicology</i> , 2019, 93, 1187-1200.	4.2	6
10	Teaching and discussing about risk: seven elements of potential significance for science education. <i>International Journal of Science Education</i> , 2019, 41, 1271-1286.	1.9	22
11	Educating about radiation risks in high schools: towards improved public understanding of the complexity of low-dose radiation health effects. <i>Radiation and Environmental Biophysics</i> , 2019, 58, 13-20.	1.4	13
12	Comparing Data from the Poisons Information Centre with Employers's Accident Reports Reveal Under-Recognized Hazards at the Workplace. <i>Annals of Work Exposures and Health</i> , 2018, 62, 517-529.	1.4	6
13	Records from the Swedish poisons information centre as a means for surveillance of occupational accidents and incidents with chemicals. <i>Safety Science</i> , 2018, 104, 269-275.	4.9	11
14	Percutaneous absorption of thirty-eight organic solvents in vitro using pig skin. <i>PLoS ONE</i> , 2018, 13, e0205458.	2.5	15
15	Use of uncertainty factors by the European Commission Scientific Committee on Occupational Exposure Limits: a follow-up. <i>Critical Reviews in Toxicology</i> , 2018, 48, 513-521.	3.9	10
16	Identifying the Scope of Safety Issues and Challenges to Safety Management in Swedish Middle School and High School Chemistry Education. <i>Journal of Chemical Education</i> , 2018, 95, 1132-1139.	2.3	12
17	How do expert groups judge data sufficiency to set Occupational Exposure Limits?. <i>Toxicology Letters</i> , 2017, 280, S94-S95.	0.8	0
18	Protection without Discrimination: Pregnancy and Occupational Health Regulations. <i>European Journal of Risk Regulation</i> , 2016, 7, 404-412.	1.2	10

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19	Does industry take the susceptible subpopulation of asthmatic individuals into consideration when setting derived no-effect levels?. <i>Journal of Applied Toxicology</i> , 2016, 36, 1379-1391.	2.8	9
20	Nanoteknik och riskbedömning som nytt kunskapsinnehåll i gymnasiets naturvetenskapliga kurser – en designstudie. <i>Nordic Studies in Science Education</i> , 2016, 12, 218-234.	0.2	1
21	Derived No-effect Levels (DNELs) under the European Chemicals Regulation REACH – An Analysis of Long-term Inhalation Worker-DNELs Presented by Industry. <i>Annals of Occupational Hygiene</i> , 2015, 59, 416-38.	1.9	10
22	Implementation of the chemicals regulation REACH – Exploring the impact on occupational health and safety management among Swedish downstream users. <i>Safety Science</i> , 2015, 80, 233-242.	4.9	11
23	Setting Risk-Based Occupational Exposure Limits for No-Threshold Carcinogens. <i>Human and Ecological Risk Assessment (HERA)</i> , 2014, 20, 1329-1344.	3.4	4
24	Comparative analysis of toxicological evaluations for dermal exposure performed under two different EU regulatory frameworks. <i>Regulatory Toxicology and Pharmacology</i> , 2014, 68, 51-58.	2.7	6
25	Covert Chemicals, Tangible Trust: Risk Management of Chemicals in the Workplace. <i>Policy and Practice in Health and Safety</i> , 2014, 12, 91-106.	0.5	1
26	Throwing the Baby Out with the Bath Water? Occupational Hygienists' Views on the Revised Dutch System for Occupational Exposure Limits. <i>Annals of Occupational Hygiene</i> , 2013, 57, 581-92.	1.9	3
27	Awareness and understanding of occupational exposure limits in Sweden. <i>Regulatory Toxicology and Pharmacology</i> , 2013, 65, 304-310.	2.7	6
28	Occupational diseases in the people's Republic of China between 2000 and 2010. <i>American Journal of Industrial Medicine</i> , 2013, 56, 1423-1432.	2.1	16
29	Risk Perception and Its Foundation among Swedish Individuals Occupationally Exposed to Air Pollutants and Chemicals: A Comparison of 1975 and 2011. , 2013, 2013, 1-8.		0
30	A comparison of occupational exposure limits in Asia and Europe. <i>Toxicology Letters</i> , 2011, 205, S241.	0.8	0
31	Comparing the safety margins in the European indicative occupational exposure limits and the derived no-effect levels under reach. <i>Toxicology Letters</i> , 2011, 205, S268.	0.8	0
32	Occupational exposure limits in Europe and Asia – Continued divergence or global harmonization?. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 61, 296-309.	2.7	13
33	A Quantitative Comparison of the Safety Margins in the European Indicative Occupational Exposure Limits and the Derived No-Effect Levels for Workers under REACH. <i>Toxicological Sciences</i> , 2011, 121, 408-416.	3.1	22
34	Use of Uncertainty Factors by the SCOEL in their derivation of health-based Occupational Exposure Limits. <i>Critical Reviews in Toxicology</i> , 2010, 40, 791-798.	3.9	20
35	Occupational Exposure Limits in Comparative Perspective: Unity and Diversity Within the European Union. , 2010, , 133-150.		1
36	Comparison of Data Used for Setting Occupational Exposure Limits. <i>International Journal of Occupational and Environmental Health</i> , 2010, 16, 249-9A.	1.2	18

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37	Comparison of Data Used for Setting Occupational Exposure Limits. <i>International Journal of Occupational and Environmental Health</i> , 2010, 16, 249-9A.	1.2	7
38	Are occupational exposure limits becoming more alike within the European Union?. <i>Journal of Applied Toxicology</i> , 2008, 28, 858-866.	2.8	15
39	Occupational exposure limits: A comparative study. <i>Regulatory Toxicology and Pharmacology</i> , 2008, 50, 261-270.	2.7	47
40	Risk assessment and occupational exposure limits. <i>Toxicology Letters</i> , 2008, 180, S74.	0.8	4
41	Occupational exposure limits: A comparative study of the levels today and development during the past 10 years. <i>Toxicology Letters</i> , 2007, 172, S123-S124.	0.8	4
42	Variation in ozone concentration in relation to local climate in south-west Sweden. <i>Water, Air, and Soil Pollution</i> , 2006, 173, 339-354.	2.4	14
43	Facts and values in students' reasoning about gene technology in the frame of risk – a thick comprehension. <i>Environmental Education Research</i> , 0, , 1-14.	2.9	0