Lidia Zapor

List of Publications by Year
in descending order

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13 papers	135 citations	1307594 7 h-index	1199594 12 g-index
14 all docs	14 docs citations	14 times ranked	229 citing authors

#	Article	IF	Citations
1	Effects of silver nanoparticles of different sizes on cytotoxicity and oxygen metabolism disorders in both reproductive and respiratory system cells. Archives of Environmental Protection, 2016, 42, 32-47.	1.1	31
2	Hematological effects of four ethylene glycol monoalkyl ethers in short-term repeated exposure in rats. Archives of Toxicology, 2008, 82, 125-136.	4.2	27
3	Biological effects of molybdenum compounds in nanosized forms under <i>in vitro</i> and <i>in vivo</i> conditions. International Journal of Occupational Medicine and Environmental Health, 2020, 33, 1-19.	1.3	23
4	The in vitro toxicity evaluation of halloysite nanotubes (HNTs) in human lung cells. Toxicological Research, 2021, 37, 301-310.	2.1	11
5	Cytotoxicity of Resorcinol Under Short- and Long-Term Exposure in Vitro. International Journal of Occupational Safety and Ergonomics, 2004, 10, 147-156.	1.9	10
6	The Cytotoxicity of Some Organic Solvents on Isolated Hepatocytes in Monolayer Culture. International Journal of Occupational Safety and Ergonomics, 2002, 8, 121-129.	1.9	8
7	Toxicity of Some Phenolic Derivativesâ€"In Vitro Studies. International Journal of Occupational Safety and Ergonomics, 2004, 10, 319-331.	1.9	7
8	Cytotoxic and pro-inflammatory effects of molybdenum and tungsten disulphide on human bronchial cells. Nanotechnology Reviews, 2022, 11, 1263-1272.	5.8	6
9	Interactions of Some Organic Solvents: Hydrocarbons and Chloroalkene. International Journal of Occupational Safety and Ergonomics, 2001, 7, 35-47.	1.9	5
10	Evaluation of the Toxic Potency of Selected Cadmium Compounds on A549 and CHO-9 Cells. International Journal of Occupational Safety and Ergonomics, 2014, 20, 573-581.	1.9	5
11	Classification of the Substances on the Basis of the Acute-Toxic-Class Method (ATC). International Journal of Occupational Safety and Ergonomics, 1998, 4, 107-116.	1.9	1
12	1.DziaÅ‚alnoÅ›Ä‡ MiÄ™dzyresortowej Komisji ds. NajwyÅ¼szych Dopuszczalnych StÄ™Å¼eÅ„ i NatÄ™Å¼eÅ„ CzynnikÃ³w Szkodliwych dla Zdrowia w Åšrodowisku Pracy w 2021 r. oraz plan pracy w 2022 r.. Podstawy I Metody Oceny Åšrodowiska Pracy, 2022, 38, 5-22.	0.0	1
13	Nanoparticles in composites as potential factor of occupational exposure Nanododatki w materiaÅ‚ach kompozytowych jako potencjalny czynnik naraÅ¼enia zawodowego. Przemysl Chemiczny, 2016, 1, 96-101.	0.0	0