

# Herman Autrup

## List of Publications by Year in descending order

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20  
papers

387  
citations

1305906

8  
h-index

889612

19  
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21  
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21  
docs citations

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times ranked

883  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to benzene and toluene of gasoline station workers in Khon Kaen, Thailand and adverse effects. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 1823-1837.	1.7	6
2	Factors Affecting Adverse Health Effects of Gasoline Station Workers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10014.	1.2	11
3	Biomatrix of health risk assessment of benzene-exposed workers at Thai gasoline stations. <i>Journal of Occupational Health</i> , 2021, 63, e12307.	1.0	4
4	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?. <i>Toxicology Letters</i> , 2020, 331, 259-264.	0.4	1
5	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity: how to evaluate the risk of the S-EDCs?. <i>Archives of Toxicology</i> , 2020, 94, 2549-2557.	1.9	11
6	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2020, 83, 485-494.	1.1	8
7	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?. <i>Environmental Toxicology and Pharmacology</i> , 2020, 78, 103396.	2.0	1
8	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?. <i>Food and Chemical Toxicology</i> , 2020, 142, 111349.	1.8	1
9	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?. <i>Chemico-Biological Interactions</i> , 2020, 326, 109099.	1.7	5
10	Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?. <i>Toxicology in Vitro</i> , 2020, 67, 104861.	1.1	5
11	Risk Assessment on Benzene Exposure among Gasoline Station Workers. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2545.	1.2	43
12	Factors Affecting Urinary tt-Muconic Acid Detection among Benzene Exposed Workers at Gasoline Stations. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4209.	1.2	9
13	Obfuscating transparency?. <i>Regulatory Toxicology and Pharmacology</i> , 2018, 97, A1-A3.	1.3	2
14	Silver nanoparticles induced oxidative and endoplasmic reticulum stresses in mouse tissues: implications for the development of acute toxicity after intravenous administration. <i>Toxicology Research</i> , 2016, 5, 602-608.	0.9	32
15	Nanosilver pathophysiology in earthworms: Transcriptional profiling of secretory proteins and the implication for the protein corona. <i>Nanotoxicology</i> , 2016, 10, 303-311.	1.6	26
16	Principles of Pharmacology and Toxicology Also Govern Effects of Chemicals on the Endocrine System. <i>Toxicological Sciences</i> , 2015, 146, 11-15.	1.4	30
17	Silver nanoparticles "wolves in sheep's clothing?". <i>Toxicology Research</i> , 2015, 4, 563-575.	0.9	116
18	Manganese Superoxide Dismutase and Breast Cancer Recurrence: A Danish Clinical Registry-Based Case-Control Study, and a Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e87450.	1.1	6

#	ARTICLE	IF	CITATIONS
19	Integrated analytical techniques with high sensitivity for studying brain translocation and potential impairment induced by intranasally instilled copper nanoparticles. <i>Toxicology Letters</i> , 2014, 226, 70-80.	0.4	46
20	The toxic effects of single-walled carbon nanotubes are linked to the phagocytic ability of cells. <i>Toxicology Research</i> , 2014, 3, 228.	0.9	22