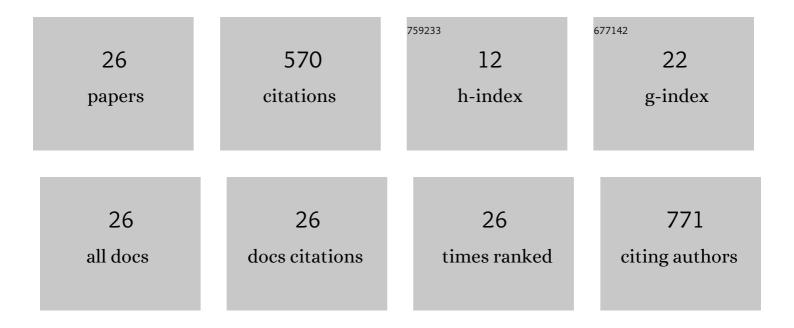
Perry Gottesfeld

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6771849/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Review: Lead Exposure in Battery Manufacturing and Recycling in Developing Countries and Among Children in Nearby Communities. Journal of Occupational and Environmental Hygiene, 2011, 8, 520-532.	1.0	129
2	Soil contamination from lead battery manufacturing and recycling in seven African countries. Environmental Research, 2018, 161, 609-614.	7.5	72
3	Metal exposures from aluminum cookware: An unrecognized public health risk in developing countries. Science of the Total Environment, 2017, 579, 805-813.	8.0	59
4	Lead exposure from aluminum cookware in Cameroon. Science of the Total Environment, 2014, 496, 339-347.	8.0	45
5	Lead content in household paints in India. Science of the Total Environment, 2008, 407, 333-337.	8.0	44
6	Silica Exposures in Artisanal Small-Scale Gold Mining in Tanzania and Implications for Tuberculosis Prevention. Journal of Occupational and Environmental Hygiene, 2015, 12, 647-653.	1.0	38
7	Lead emissions from solar photovoltaic energy systems in China and India. Energy Policy, 2011, 39, 4939-4946.	8.8	31
8	Time to Ban Lead in Industrial Paints and Coatings. Frontiers in Public Health, 2015, 3, 144.	2.7	25
9	Reducing Lead and Silica Dust Exposures in Small-Scale Mining in Northern Nigeria. Annals of Work Exposures and Health, 2019, 63, 1-8.	1.4	24
10	Reduction of Respirable Silica Following the Introduction of Water Spray Applications in Indian Stone Crusher Mills. International Journal of Occupational and Environmental Health, 2008, 14, 94-103.	1.2	20
11	Lead Concentrations and Labeling of New Paint in Cameroon. Journal of Occupational and Environmental Hygiene, 2013, 10, 243-249.	1.0	19
12	Lead in new paints in Nepal. Environmental Research, 2014, 132, 70-75.	7.5	19
13	Commentary health risks from climate fix: The downside of energy storage batteries. Environmental Research, 2019, 178, 108677.	7.5	8
14	Declining blood lead levels among small-scale miners participating in a safer mining pilot programme in Nigeria. Occupational and Environmental Medicine, 2019, 76, 849-853.	2.8	8
15	Plans to distribute the next billion computers by 2015 creates lead pollution risk. Journal of Cleaner Production, 2009, 17, 1620-1628.	9.3	7
16	Preventing tuberculosis among high-risk workers. The Lancet Global Health, 2018, 6, e1274-e1275.	6.3	7
17	The Lead Battery: A Growing Global Public Health Challenge. American Journal of Public Health, 2017, 107, 1049-1050.	2.7	4
18	Letter to the Editor Re: Andrew Turner, Emily R. Kearl, Kevin R. Solman Lead and other toxic metals in playground paints from South West England Science of the Total Environment 544 (2016) 460–466. Science of the Total Environment, 2016, 562, 996-997.	8.0	3

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#	Article	IF	CITATIONS
19	Finding the Next Flint: The Need to Update the Blood Lead Reference Value. American Journal of Public Health, 2021, 111, 1746-1749.	2.7	3
20	Preventing tuberculosis with silica dust controls [Editorial]. International Journal of Tuberculosis and Lung Disease, 2011, 15, 713-714.	1.2	2
21	Blood Lead Levels among Children in Yaoundé Cameroon. Frontiers in Public Health, 2017, 5, 163.	2.7	2
22	Letter to the editor re: the CDC blood lead reference value for children. Environmental Health, 2019, 18, 32.	4.0	1
23	Urgent Need for a Comprehensive Public Health Response to Artisanal Small-Scale Mining. Annals of Work Exposures and Health, 2022, 66, 1-4.	1.4	Ο
24	Metal exposures from source materials for artisanal aluminum cookware. International Journal of Environmental Health Research, 2023, 33, 374-385.	2.7	0
25	All lead exposures matter. Lancet Planetary Health, The, 2021, 5, e859.	11.4	0
26	Libby Trial Ends but Asbestos Hazards Remain in Buildings. International Journal of Occupational and Environmental Health, 2010, 16, 87-88.	1.2	0