

Resource Summary Report

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CDC Toxprofiles

RRID:SCR_000900

Type: Tool

Proper Citation

CDC Toxprofiles (RRID:SCR_000900)

Resource Information

URL: <http://www.atsdr.cdc.gov/toxprofiles>

Proper Citation: CDC Toxprofiles (RRID:SCR_000900)

Description: A database of information about contaminants found at hazardous waste sites. The toxicological profiles are cataloged by chemical with the NTIS order number.

Resource Type: data or information resource, database, portal

Keywords: toxic, toxicological, chemical, hazardous waste, contaminants, cdc, FASEB list

Resource Name: CDC Toxprofiles

Resource ID: SCR_000900

Alternate IDs: nlx_156852

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260829T182832+0000

Ratings and Alerts

No rating or validation information has been found for CDC Toxprofiles.

No alerts have been found for CDC Toxprofiles.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 149 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

You CH, et al. (2014) Relationship between dietary mercury intake and blood mercury level in Korea. *Journal of Korean medical science*, 29(2), 176.

Jarapala SR, et al. (2014) Evaluation of trace metal content by ICP-MS using closed vessel microwave digestion in fresh water fish. *Journal of environmental and public health*, 2014, 201506.

Rossignol DA, et al. (2014) Environmental toxicants and autism spectrum disorders: a systematic review. *Translational psychiatry*, 4(2), e360.

Hosiner D, et al. (2014) Impact of acute metal stress in *Saccharomyces cerevisiae*. *PloS one*, 9(1), e83330.

Eklund B, et al. (2014) Pleasure boatyard soils are often highly contaminated. *Environmental management*, 53(5), 930.

Büyükgüzel E, et al. (2013) Effect of boric acid on antioxidant enzyme activity, lipid peroxidation, and ultrastructure of midgut and fat body of *Galleria mellonella*. *Cell biology and toxicology*, 29(2), 117.

Blokke EJ, et al. (2013) Health implications of PAH release from coated cast iron drinking water distribution systems in The Netherlands. *Environmental health perspectives*, 121(5), 600.

Naujokas MF, et al. (2013) The broad scope of health effects from chronic arsenic exposure: update on a worldwide public health problem. *Environmental health perspectives*, 121(3), 295.

Roberts AL, et al. (2013) Perinatal air pollutant exposures and autism spectrum disorder in the children of Nurses' Health Study II participants. *Environmental health perspectives*, 121(8), 978.

Walna B, et al. (2013) Fluoride pollution of atmospheric precipitation and its relationship with air circulation and weather patterns (Wielkopolski National Park, Poland). *Environmental monitoring and assessment*, 185(7), 5497.

Liu S, et al. (2013) Concentrations and potential health risks of metals in lip products. *Environmental health perspectives*, 121(6), 705.

Xu Y, et al. (2013) Recruitment of normal stem cells to an oncogenic phenotype by noncontiguous carcinogen-transformed epithelia depends on the transforming carcinogen. *Environmental health perspectives*, 121(8), 944.

Fadowski JJ, et al. (2013) Blood lead level and measured glomerular filtration rate in children with chronic kidney disease. *Environmental health perspectives*, 121(8), 965.

Nica DV, et al. (2013) A novel exploratory chemometric approach to environmental monitoring by combining block clustering with Partial Least Square (PLS) analysis.

Chemistry Central journal, 7(1), 145.

Horton LM, et al. (2013) What do we know of childhood exposures to metals (arsenic, cadmium, lead, and mercury) in emerging market countries? International journal of pediatrics, 2013, 872596.

Fahr M, et al. (2013) Effect of lead on root growth. Frontiers in plant science, 4, 175.

Attina TM, et al. (2013) Economic costs of childhood lead exposure in low- and middle-income countries. Environmental health perspectives, 121(9), 1097.

Shen S, et al. (2013) Arsenic binding to proteins. Chemical reviews, 113(10), 7769.

Deshpande NP, et al. (2013) Genome Sequence of Dehalobacter UNSWDHB, a Chloroform-Dechlorinating Bacterium. Genome announcements, 1(5).

Macdonell MM, et al. (2013) Cumulative risk assessment toolbox: methods and approaches for the practitioner. Journal of toxicology, 2013, 310904.