

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, portal, database

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: 20260811T043117+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 [RRID](#) .

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.

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

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

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.

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.

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.

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.

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.

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

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

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

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.

Aylward LL, et al. (2013) Evaluation of biomonitoring data from the CDC National Exposure Report in a risk assessment context: perspectives across chemicals. *Environmental health perspectives*, 121(3), 287.

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).