

# Resource Summary Report

Generated by [dkNET](#) on Apr 24, 2025

## Haz-Map: Occupational Exposure to Hazardous Agents

RRID:SCR\_002365

Type: Tool

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### Proper Citation

Haz-Map: Occupational Exposure to Hazardous Agents (RRID:SCR\_002365)

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### Resource Information

**URL:** <http://hazmap.nlm.nih.gov/>

**Proper Citation:** Haz-Map: Occupational Exposure to Hazardous Agents (RRID:SCR\_002365)

**Description:** Occupational health database designed for health and safety professionals and for consumers seeking information about the adverse effects of workplace exposures to chemical and biological agents. The main links in Haz-Map are between chemicals and occupational diseases. These links have been established using current scientific evidence. Haz-Map shows the diseases linked to each agent and the agents linked to each disease. Agents are chemical such as formaldehyde, or biological such as grain dust. Haz-Map links jobs and hazardous job tasks with occupational diseases and their symptoms. In Haz-Map, chronic occupational diseases are linked to both jobs and industries, while acute diseases and infectious diseases are linked only to jobs. Cancers are not linked to jobs, industries or findings. The information in Haz-Map comes from textbooks, journal articles, the Documentation of the Threshold Limit Values (published by ACGIH), and electronic databases such as NLM's Hazardous Substances Data Bank (HSDB). Haz-Map staff classifies, summarizes, and regularly updates the information found in the database.

**Abbreviations:** Haz-Map

**Synonyms:** Haz-Map: Information on Hazardous Chemicals and Occupational Diseases

**Resource Type:** data or information resource, database

**Defining Citation:** [PMID:18335440](#), [PMID:15148019](#)

**Keywords:** environmental, epidemiology, exposure, agent, biological, chemical, disease,

hazardous, health, hygiene, medicine, occupational, safety, substance, symptom, textbook, toxic, toxicology, journal article

**Funding:**

**Resource Name:** Haz-Map: Occupational Exposure to Hazardous Agents

**Resource ID:** SCR\_002365

**Alternate IDs:** nif-0000-21187

**Record Creation Time:** 20220129T080213+0000

**Record Last Update:** 20250424T064545+0000

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## Ratings and Alerts

No rating or validation information has been found for Haz-Map: Occupational Exposure to Hazardous Agents.

No alerts have been found for Haz-Map: Occupational Exposure to Hazardous Agents.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Wexler P, et al. (2016) Health effects of toxicants: Online knowledge support. Life sciences, 145, 284.

Alves VM, et al. (2015) Predicting chemically-induced skin reactions. Part I: QSAR models of skin sensitization and their application to identify potentially hazardous compounds. Toxicology and applied pharmacology, 284(2), 262.

Montano D, et al. (2014) Chemical and biological work-related risks across occupations in Europe: a review. Journal of occupational medicine and toxicology (London, England), 9, 28.

Ho SL, et al. (2006) Differential responses to branched and unsaturated aliphatic hydrocarbons in the rat olfactory system. The Journal of comparative neurology, 499(4), 519.

Ho SL, et al. (2006) Long hydrocarbon chains serve as unique molecular features recognized by ventral glomeruli of the rat olfactory bulb. *The Journal of comparative neurology*, 498(1), 16.