

Resource Summary Report

Generated by ASWG on Aug 2, 2026

Bibliography on Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing

RRID:SCR_008160

Type: Tool

Proper Citation

Bibliography on Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing (RRID:SCR_008160)

Resource Information

URL: <http://toxnet.nlm.nih.gov/altbib.html>

Proper Citation: Bibliography on Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing (RRID:SCR_008160)

Description: Bibliography to assist in identifying methods and procedures helpful in supporting the development, testing, application, and validation of alternatives to the use of vertebrates in biomedical research and toxicology testing. This bibliography is produced from MEDLINE database searches, performed and analyzed by subject experts from the Toxicology and Environmental Health Information Program (TEHIP) of the Specialized Information Services Division (SIS) of the National Library of Medicine (NLM). The purpose of these bibliographies on animal alternatives is to provide a survey of the literature in a format which facilitates easy scanning. This bibliography includes citations from published articles, books, book chapters, and technical reports. Citations to items in non-English languages are indicated with brackets around the title. The language is also indicated. Citations with abstracts or annotations relating to the method are organized under subject categories. This publication features citations which deal with methods, tests, assays or procedures which may prove useful in establishing alternatives to the use of intact vertebrates. Citations are selected and compiled through searching various computerized on-line bibliographic databases of the National Library of Medicine, National Institutes of Health. The focus of the bibliography is to assist in identifying methods and procedures helpful in supporting the development, testing, application, and validation of alternatives to the use of vertebrates in biomedical research and toxicology testing.

Toxicology Databases

Abbreviations: ALTBIB

Resource Type: data or information resource, database

Keywords: environmental, alternative, animal, application, biomedical, development, health, medicine, method, procedure, testing, toxicology, toxicology databases, validation, vertebrate, book

Resource Name: Bibliography on Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing

Resource ID: SCR_008160

Alternate IDs: nif-0000-21019

Record Creation Time: 20220129T080245+0000

Record Last Update: 20260801T190959+0000

Ratings and Alerts

No rating or validation information has been found for Bibliography on Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing.

No alerts have been found for Bibliography on Alternatives to the Use of Live Vertebrates in Biomedical Research and Testing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.