

Resource Summary Report

Generated by T1D on Aug 1, 2026

Atlweb: Alternatives to Animal Testing

RRID:SCR_007265

Type: Tool

Proper Citation

Atlweb: Alternatives to Animal Testing (RRID:SCR_007265)

Resource Information

URL: <http://altweb.jhsph.edu/>

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Description: It was created to serve as a gateway to alternatives news, information, and resources on the Internet and beyond. Altweb now is the U.S. home of the journal ALTEX: Alternatives to Animal Experimentation, which is the official publication of the Johns Hopkins Center for Alternatives to Animal Testing (CAAT). Altweb is intended to serve: *Biomedical researchers *Industry *The international alternatives community *The international regulatory community(ies) *IACUCs and other institutional groups that review animal protocols *The animal welfare community *Individuals and groups who work with laboratory animals (technicians, veterinarians, etc.) *Educators *Students *The general public Altweb has five practical goals: 1. To assist scientists and others seeking to conduct a search for alternatives methods. 2. To serve as a CRPcentral reference pointfor alternatives information, publications, databases, calendars, and other resources. 3. To support the creation and maintenance of new alternative resources as needed, when no other organization can/will do so. 4. To promote the use of alternatives resources by publicizing them on the site and through e-mail or other outreach. 5. To facilitate communication and collaboration among members of the alternatives community, in particular those who work in database or information management.

Abbreviations: Altweb

Synonyms: Alternatives to Animal Testing Web Site, Johns Hopkins Bloomberg School of Public Health

Resource Type: portal, organization portal, data or information resource

Keywords: animal, testing, biochemical, information, industry, educator, student, public, scientist, research

Resource Name: Atlweb: Alternatives to Animal Testing

Resource ID: SCR_007265

Alternate IDs: nif-0000-30087

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260801T042632+0000

Ratings and Alerts

No rating or validation information has been found for Atlweb: Alternatives to Animal Testing.

No alerts have been found for Atlweb: Alternatives to Animal Testing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Graham ML, et al. (2015) The multifactorial role of the 3Rs in shifting the harm-benefit analysis in animal models of disease. *European journal of pharmacology*, 759, 19.

Hartung T, et al. (2009) A toxicology for the 21st century--mapping the road ahead. *Toxicological sciences : an official journal of the Society of Toxicology*, 109(1), 18.

Hakkinen PJ, et al. (2002) Alternatives to animal testing: information resources via the Internet and World Wide Web. *Toxicology*, 173(1-2), 3.

Sharpe JF, et al. (2001) Digital toxicology education tools: education, training, case studies, and tutorials. *Toxicology*, 157(1-2), 141.

Montague P, et al. (2001) Toxicology and environmental digital resources from and for citizen groups. *Toxicology*, 157(1-2), 77.