

Resource Summary Report

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AltTox: Non-animal Methods for Toxicity Testing

RRID:SCR_007212

Type: Tool

Proper Citation

AltTox: Non-animal Methods for Toxicity Testing (RRID:SCR_007212)

Resource Information

URL: <http://www.alttox.org/>

Proper Citation: AltTox: Non-animal Methods for Toxicity Testing (RRID:SCR_007212)

Description: A website dedicated to advancing non-animal methods of toxicity testing, both to better protect the health of humans, animals, and the environment and to reduce the numbers and suffering of animals used in current toxicology assessments. The website is designed to encourage the exchange of technical and policy information on in vitro and in silico methods for all types of toxicity tests. The AltTox Forum is a message board for the AltTox community to use for posting news, information, and perspectives as well as encouraging feedback and commentary. This online community is intended to foster progress internationally in the development, validation, and acceptance of in vitro methods, with the goal of decreasing our reliance on animal-based safety testing. The Forum is moderated by a group of internationally-recognized subject matter experts. The Way Forward invited commentaries, which are posted in the TTRC, are opinion pieces written by experts in each relevant subfield. These essays are meant to help chart the course for future developments by advancing opportunities to overcome challenges and barriers to progress. Stakeholders are invited to comment on these essays in The AltTox Forum. AltTox users are encouraged to contribute to the website and interact with other users in several ways, including: :- Participating in the online forum :- Providing invited expert commentaries :- Suggesting or submitting content, events, monthly features, data, and graphics :- Providing feedback through the Website Feedback survey To encourage objectivity, the website content is overseen by an editorial board of distinguished subject matter experts.

Synonyms: AltTox, Non-animal Methods for Toxicity Testing

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

Keywords: toxicity, testing, health, human, animal, environment, toxicology, assessment, in vitro, in silico

Funding: Alternatives Research and Development Foundation ;
American Chemistry Council ;
PG ;
The Humane Society

Resource Name: AltTox: Non-animal Methods for Toxicity Testing

Resource ID: SCR_007212

Alternate IDs: nif-0000-30085

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260905T132608+0000

Ratings and Alerts

No rating or validation information has been found for AltTox: Non-animal Methods for Toxicity Testing.

No alerts have been found for AltTox: Non-animal Methods for Toxicity Testing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Kostal J, et al. (2022) O data, where art thou? Revolutionizing data sharing to advance our sustainability goals through smart chemical innovation. iScience, 25(11), 105256.

El-Hachem N, et al. (2016) Characterization of Conserved Toxicogenomic Responses in Chemically Exposed Hepatocytes across Species and Platforms. Environmental health perspectives, 124(3), 313.

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.