

# Resource Summary Report

Generated by [NIF](#) on Sep 20, 2026

## ToxAlert

RRID:SCR\_014907

Type: Tool

---

### Proper Citation

ToxAlert (RRID:SCR\_014907)

---

### Resource Information

**URL:** <http://www.compudrug.com/toxalert>

**Proper Citation:** ToxAlert (RRID:SCR\_014907)

**Description:** Software tool for high-throughput toxicity prediction; it assists in the early and quick identification of toxic drug candidates. ToxAlert provides probability percentages for different toxicity endpoints such as oncogenicity, mutagenicity, teratogenicity, neurotoxicity or cell toxicity.

**Resource Type:** software resource

**Keywords:** toxicity prediction, modeling, oncogenicity, mutagenicity, teratogenicity, neurotoxicity, cell toxicity

**Availability:** Commercial

**Resource Name:** ToxAlert

**Resource ID:** SCR\_014907

**Record Creation Time:** 20220129T080323+0000

**Record Last Update:** 20260919T195303+0000

---

### Ratings and Alerts

No rating or validation information has been found for ToxAlert.

No alerts have been found for ToxAlert.

---

### Data and Source Information

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

## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

MohammadiPeyhani H, et al. (2021) NICEdrug.ch, a workflow for rational drug design and systems-level analysis of drug metabolism. eLife, 10.

Tetko IV, et al. (2014) How accurately can we predict the melting points of drug-like compounds? Journal of chemical information and modeling, 54(12), 3320.