

# Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

## atRISK

RRID:SCR\_022837

Type: Tool

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### Proper Citation

atRISK (RRID:SCR\_022837)

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### Resource Information

**URL:** <https://www.palisade.com/risk/>

**Proper Citation:** atRISK (RRID:SCR\_022837)

**Description:** Software is add-in tool for Microsoft Excel that computes and tracks many different possible scenarios in model using Monte Carlo simulation.Helps make better decisions through risk modeling and analysis.

**Synonyms:** @RISK, Palisade @RISK

**Resource Type:** simulation software, software application, software resource

**Keywords:** Monte Carlo simulation, risk modeling and analysis, Palisade

**Availability:** Restricted

**Resource Name:** atRISK

**Resource ID:** SCR\_022837

**Record Creation Time:** 20221007T050154+0000

**Record Last Update:** 20260829T182811+0000

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### Ratings and Alerts

No rating or validation information has been found for atRISK.

No alerts have been found for atRISK.

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### 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](#) .

Morris J, et al. (2025) Quantifying both socioeconomic and climate uncertainty in coupled human-Earth systems analysis. Nature communications, 16(1), 2703.

Tschampl CA, et al. (2025) Economic and equity evaluation of age restrictions on over-the-counter diet pills and muscle-building supplements. Health affairs scholar, 3(1), qxaf002.

Delalay G, et al. (2025) The use of scenario tree models in support of animal health surveillance: A scoping review. Preventive veterinary medicine, 234, 106371.