## **Resource Summary Report**

Generated by dkNET on May 19, 2025

# Vensim

RRID:SCR\_016394

Type: Tool

## **Proper Citation**

Vensim (RRID:SCR\_016394)

#### Resource Information

URL: http://vensim.com/

Proper Citation: Vensim (RRID:SCR\_016394)

**Description:** Simulation software for improving the performance of real systems. Used for

developing, analyzing, and packaging dynamic feedback models.

Resource Type: software resource, software application, simulation software

Keywords: performance, system, Ventana Systems Inc, model, modelling, analysis

Funding:

Availability: Commercially available, Available for purchase

Resource Name: Vensim

Resource ID: SCR\_016394

License: Vensim Software License

**Record Creation Time:** 20220129T080330+0000

**Record Last Update:** 20250513T061745+0000

## **Ratings and Alerts**

No rating or validation information has been found for Vensim.

No alerts have been found for Vensim.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 8 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Coletta VR, et al. (2024) Socio-hydrological modelling using participatory System Dynamics modelling for enhancing urban flood resilience through Blue-Green Infrastructure. Journal of hydrology, 636, 131248.

Prioreschi E, et al. (2024) Interrelationships and Trade-Offs between Urban Natural Space Use and Biodiversity. Sustainability, 16(10), 4051.

Martens M, et al. (2024) Examining Macro-Level Barriers and Facilitators to Scaling Up Integrated Care from a Complexity Perspective: A Multi-Case Study of Cambodia, Slovenia, and Belgium. International journal of integrated care, 24(4), 8.

Salvia G, et al. (2022) Understanding Urban Green Space Usage through Systems Thinking: A Case Study in Thamesmead, London. Sustainability, 14(5), 2575.

Brice SN, et al. (2021) Factors influencing the delivery of cancer pathways: a summary of the literature. Journal of health organization and management, 35(9), 121.

Osman M, et al. (2021) Health system determinants of tuberculosis mortality in South Africa: a causal loop model. BMC health services research, 21(1), 388.

Gu C, et al. (2020) System dynamics modelling of urbanization under energy constraints in China. Scientific reports, 10(1), 9956.

Lembani M, et al. (2018) Understanding key drivers of performance in the provision of maternal health services in eastern cape, South Africa: a systems analysis using group model building. BMC health services research, 18(1), 912.