

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

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: simulation software, software application, software resource

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

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: 20260805T044354+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 [RRID](#) .

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.