Resource Summary Report

Generated by dkNET on May 18, 2025

CoMSES Net

RRID:SCR_017598
Type: Tool

Proper Citation

CoMSES Net (RRID:SCR_017598)

Resource Information

URL: https://www.comses.net/

Proper Citation: CoMSES Net (RRID:SCR_017598)

Description: Open community of researchers, educators, and professionals with goal of improving way we develop, share, use, and re-use agent based and computational models for study of social and ecological systems. Develops and maintains CoMSES Model Library, digital repository that supports discovery and good practices for software citation, digital preservation, reproducibility, and reuse.

Synonyms: Network for Computational Modeling in Social and Ecological Sciences

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

Keywords: Develop, share, reuse, computational, model, social, ecological, system, network, repository, citation, digital, preservation, reproducibility, archive

Funding:

Availability: Restricted

Resource Name: CoMSES Net

Resource ID: SCR_017598

Alternate IDs: DOI:10.25937

Alternate URLs: https://doi.org/10.25937/, https://dx.doi.org/10.25937/

Record Creation Time: 20220129T080336+0000

Record Last Update: 20250517T060327+0000

Ratings and Alerts

No rating or validation information has been found for CoMSES Net.

No alerts have been found for CoMSES Net.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Barton CM, et al. (2022) How to make models more useful. Proceedings of the National Academy of Sciences of the United States of America, 119(35), e2202112119.

Silver D, et al. (2021) Venues and segregation: A revised Schelling model. PloS one, 16(1), e0242611.

Wallentin G, et al. (2020) COVID-19 Intervention Scenarios for a Long-term Disease Management. International journal of health policy and management, 9(12), 508.

Martin R, et al. (2020) The importance of transient social dynamics for restoring ecosystems beyond ecological tipping points. Proceedings of the National Academy of Sciences of the United States of America, 117(5), 2717.

Kaszowska-Mojsa J, et al. (2020) To Freeze or Not to Freeze? Epidemic Prevention and Control in the DSGE Model Using an Agent-Based Epidemic Component. Entropy (Basel, Switzerland), 22(12).