

Resource Summary Report

Generated by T1D on Jul 31, 2026

SINOMO

RRID:SCR_005286

Type: Tool

Proper Citation

SINOMO (RRID:SCR_005286)

Resource Information

URL: <http://www.biological-networks.org/pubs/suppl/sinomo/>

Proper Citation: SINOMO (RRID:SCR_005286)

Description: Analysis-tool which identifies singular node motifs in a network. Network nodes can be described by node-motifs. It is an improvement to the method described in Costa et al. (2009).

Abbreviations: SINOMO

Synonyms: SINOMO (Singular NODe MOTifs), Singular Node Motifs, Singular NODe MOTifs

Resource Type: data processing software, software application, data analysis software, software resource

Defining Citation: [PMID:21297963](#)

Keywords: network, network analysis, network motif, computational neuroscience, eeg, meg, electrocorticography

Funding: EPSRC EP/G03950X/1;
EPSRC EP/E002331/1;
Korea Ministry of Education Science and Technology R32-10142;
CNPq 301303/06-1;
FAPESP 05/00587-5;
FAPESP 2007/50633-9

Availability: Creative Commons Attribution-NonCommercial License

Resource Name: SINOMO

Resource ID: SCR_005286

Alternate IDs: nlx_144325

Alternate URLs: <http://www.nitrc.org/projects/sinomo>

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260731T042708+0000

Ratings and Alerts

No rating or validation information has been found for SINOMO.

No alerts have been found for SINOMO.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.