

Resource Summary Report

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SciNetX

RRID:SCR_028186

Type: Tool

Proper Citation

SciNetX (RRID:SCR_028186)

Resource Information

URL: <http://scinetx.com>

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Description: Local desktop and cloud-based bibliometric and network analysis platform offered through a licensed access model. Supports literature-centered bibliometric and scientometric workflows, and it can also be applied to custom datasets with or without associated literature papers, including broader general network analysis use cases.

Resource Type: data processing software, knowledge graph, knowledge resource, software application, software resource, web application

Keywords: bibliometrics; scientometrics; network analysis; PubMed; OpenAlex

Funding: University of Colorado Anschutz Department of Orthopedics

Availability: Restricted

Resource Name: SciNetX

Resource ID: SCR_028186

Alternate URLs: <https://github.com/madavid-research/SciNetX>

License URLs: <https://github.com/madavid-research/SciNetX?tab=License-1-ov-file#readme>

Record Creation Time: 20260402T060015+0000

Record Last Update: 20260905T133608+0000

Ratings and Alerts

No rating or validation information has been found for SciNetX.

No alerts have been found for SciNetX.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

David MA, et al. (2026) Demystifying machine learning approaches in digital bone imaging using microCT and HRpQCT. Bone reports, 29, 101911.