

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

[nano@stanford](#)

RRID:SCR_026695

Type: Tool

Proper Citation

nano@stanford (RRID:SCR_026695)

Resource Information

URL: <https://nanolabs.stanford.edu/>

Proper Citation: nano@stanford (RRID:SCR_026695)

Description: nano@stanford is a group of shared labs at Stanford University focused on fabrication and characterization at the nanoscale and microscale. The labs provide access to shared scientific instrumentation, laboratory infrastructure, and expert staff support to enable multidisciplinary research and educate tomorrow's scientists and engineers.

Synonyms: Nano at Stanford

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

Keywords: fabrication and characterization, nanoscale and microscale, access to facilities and expertise, nanoscale science and engineering

Availability: Free, Freely available

Resource Name: nano@stanford

Resource ID: SCR_026695

Record Creation Time: 20250403T060323+0000

Record Last Update: 20260806T054834+0000

Ratings and Alerts

No rating or validation information has been found for nano@stanford.

No alerts have been found for nano@stanford.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Khandelwal A, et al. (2025) Coexisting Phases in NaNbO₃ Thin Films Influenced by Epitaxial Strain and Size Effects. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(46), e10099.

El Zeini M, et al. (2025) Dual Contrast-Enhanced Microcomputed Tomography Uncovers Leaflet-Dependent Patterns of Macrocalcification, Fibrous Extracellular Matrix Remodeling, and Adipocyte Degeneration in Calcific Aortic Stenosis. *Journal of the American Heart Association*, 14(21), e040616.

Colburn TW, et al. (2025) Open-Air Combustion Synthesis with Rapid Plasma Processing of Large-Area Transparent Conducting Oxides. *Small* (Weinheim an der Bergstrasse, Germany), 21(32), e2503252.

Cleron JL, et al. (2025) Twisted Tin-Chloride Perovskite Single-Crystal Heterostructures. *Angewandte Chemie (International ed. in English)*, e20140.