

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

Nano Measurer

RRID:SCR_024493

Type: Tool

Proper Citation

Nano Measurer (RRID:SCR_024493)

Resource Information

URL: <https://nano-measurer.software.informer.com/>

Proper Citation: Nano Measurer (RRID:SCR_024493)

Description: Software tool to process micrograph images for particle size.

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

Keywords: process micrograph images, images for particle size,

Availability: Free, Available for download, Freely available

Resource Name: Nano Measurer

Resource ID: SCR_024493

Record Creation Time: 20231002T161336+0000

Record Last Update: 20260729T044606+0000

Ratings and Alerts

No rating or validation information has been found for Nano Measurer.

No alerts have been found for Nano Measurer.

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 [nidm-terms](#) .

Wang BW, et al. (2025) Microbial Community Composition and Function in Jiangsu Oil Reservoir Cores, China. Environmental microbiology reports, 17(6), e70229.

Lu J, et al. (2024) Cryo-EM structures of the D290V mutant of the hnRNPA2 low-complexity domain suggests how D290V affects phase separation and aggregation. The Journal of biological chemistry, 300(2), 105531.

Wu W, et al. (2024) Antimicrobial Responses to Bacterial Metabolic Activity and Biofilm Formation Studied Using Microbial Fuel Cell-Based Biosensors. Biosensors, 14(12).

Fang L, et al. (2021) Ultrasound-assisted solution crystallization of fotaliptin benzoate: Process intensification and crystal product optimization. Ultrasonics sonochemistry, 76, 105634.