

Resource Summary Report

Generated by T1D on Aug 1, 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: data processing software, data analysis software, software application, software resource

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: 20260801T190803+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 [T1D](#) .

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.