

Resource Summary Report

Generated by [dkNET](#) on Sep 10, 2026

Thermo Fisher: Affymetrix: GeneTitan Microarray Scanner

RRID:SCR_019344

Type: Tool

Proper Citation

Thermo Fisher: Affymetrix: GeneTitan Microarray Scanner (RRID:SCR_019344)

Resource Information

URL: <https://www.thermofisher.com/us/en/home/life-science/microarray-analysis/microarray-analysis-instruments-software-services/microarray-analysis-instruments/genetitan-multi-channel-instrument.html>

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Description: GeneTitan Microarray Scanner integrates hybridization, washing, and imaging to provide automated array processing.

Resource Type: instrument resource

Keywords: Affymetrix, Microarray Scanner, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Thermo Fisher: Affymetrix: GeneTitan Microarray Scanner

Resource ID: SCR_019344

Alternate IDs: Model_Number_GeneTitan

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260905T132849+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Affymetrix: GeneTitan Microarray Scanner.

No alerts have been found for Thermo Fisher: Affymetrix: GeneTitan Microarray Scanner.

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](#) .

Bailey S, et al. (2023) Targeting oncogenic microRNAs from the miR-371~373 and miR-302/367 clusters in malignant germ cell tumours causes growth inhibition through cell cycle disruption. British journal of cancer, 129(9), 1451.

Montanari NR, et al. (2022) Differential gene expression, irrespective of circulating Hepatitis B Surface Antigen levels, between Inactive Carrier and Nucleos(t)ide Analogue-Treated Hepatitis B Virus patients. The Journal of infectious diseases, 225(8), 1471.

Jiang H, et al. (2022) Genome-wide identification of SNPs associated with body weight in yak. BMC genomics, 23(1), 833.

Nakaya HI, et al. (2011) Systems biology of vaccination for seasonal influenza in humans. Nature immunology, 12(8), 786.