Resource Summary Report

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Miltenyi: Bioscience MACSQuant Analyzer 10

RRID:SCR_020268
Type: Tool

Proper Citation

Miltenyi: Bioscience MACSQuant Analyzer 10 (RRID:SCR_020268)

Resource Information

URL: https://www.miltenyibiotec.com/CN-en/products/macs-flow-cytometry/flow-cytometers/macsquant-analyzer-10/macsquant-r-analyzer-10.html

Proper Citation: Miltenyi: Bioscience MACSQuant Analyzer 10 (RRID:SCR_020268)

Description: MACSQuant Analyzer 10 brings to life the versatility and power required for modern flow cytometry applications. Whether mining for rare cells, analyzing the efficiency of your cell manufacturing process or investigating signaling pathways, you are equipped for the task at hand. With a range of automated features, this flow cytometer lays the foundation for true automation present in all instruments belonging to the MACSQuant Family of flow cytometers.

Resource Type: instrument resource

Keywords: Miltenyi Bioscience, Flow Cytometer, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020268.pdf

Resource Name: Miltenyi: Bioscience MACSQuant Analyzer 10

Resource ID: SCR_020268

Alternate IDs: Model_Number_MACS Quant 10

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260725T190924+0000

Ratings and Alerts

No rating or validation information has been found for Miltenyi: Bioscience MACSQuant Analyzer 10.

No alerts have been found for Miltenyi: Bioscience MACSQuant Analyzer 10.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Zenga J, et al. (2025) Radiation therapy results in preferential tumor antigen-specific lymphodepletion in head and neck cancer. Nature communications, 16(1), 5660.

Pavelchenko M, et al. (2025) Impact of CD11c+ cells in conducting airway lumen on Aspergillus fumigatus conidia deposition in neutropenic mice. Frontiers in fungal biology, 6, 1591891.

Clarke D, et al. (2025) A vascular-associated fibroblastic cell controls pancreatic islet immunity. Cell reports, 44(9), 116189.

Krug A, et al. (2024) Inhibition of choline metabolism in an angioimmunoblastic T-cell lymphoma preclinical model reveals a new metabolic vulnerability as possible target for treatment. Journal of experimental & clinical cancer research : CR, 43(1), 43.

Singh AK, et al. (2024) Development of a [89Zr]Zr-labeled Human Antibody using a Novel Phage-displayed Human scFv Library. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(7), 1293.

Dressel N, et al. (2023) Activation of the cGAS/STING Axis in Genome-Damaged Hematopoietic Cells Does Not Impact Blood Cell Formation or Leukemogenesis. Cancer research, 83(17), 2858.

Stern LA, et al. (2022) Engineered IL13 variants direct specificity of IL13R??2-targeted CAR T cell therapy. Proceedings of the National Academy of Sciences of the United States of America, 119(33), e2112006119.

Kettelhut A, et al. (2022) Estrogen May Enhance Toll-Like Receptor 4-Induced Inflammatory Pathways in People With HIV: Implications for Transgender Women on Hormone Therapy. Frontiers in immunology, 13, 879600.