

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

BD Biosciences: FACSymphony A5 Cell Analyzer

RRID:SCR_022538

Type: Tool

Proper Citation

BD Biosciences: FACSymphony A5 Cell Analyzer (RRID:SCR_022538)

Resource Information

URL: <https://www.bdbiosciences.com/en-us/products/instruments/flow-cytometers/research-cell-analyzers/bd-facsymphony-a5>

Proper Citation: BD Biosciences: FACSymphony A5 Cell Analyzer (RRID:SCR_022538)

Description: Flow cytometer as novel cell analyzer that leverages inherent benefits of flow cytometry and enables simultaneous measurement of up to 50 different characteristics of single cell.

Synonyms: BD FACSymphony A5

Resource Type: instrument resource

Keywords: Flow cytometer, cell analyzer, simultaneous measurement, instrument, equipment, USEDit

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_022538.pdf

Resource Name: BD Biosciences: FACSymphony A5 Cell Analyzer

Resource ID: SCR_022538

Alternate IDs: Model_Number_FACSymphony_A5

Record Creation Time: 20220706T050140+0000

Record Last Update: 20260731T043112+0000

Ratings and Alerts

No rating or validation information has been found for BD Biosciences: FACSymphony A5 Cell Analyzer.

No alerts have been found for BD Biosciences: FACSymphony A5 Cell Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Bleve A, et al. (2025) ROR? Bridges Cancer-Driven Lipid Dysmetabolism and Myeloid Immunosuppression. Cancer discovery, 15(7), 1505.

Umeda M, et al. (2025) Fusion oncoproteins and cooperating mutations define disease phenotypes in NUP98-rearranged leukemia. medRxiv : the preprint server for health sciences.

Nattress CB, et al. (2025) Phenoscaping Reveals Multimodal ?? T-cell Cytotoxicity as a Strategy to Overcome Cancer Cell-Mediated Immunomodulation. Cancer research, 85(22), 4415.

Murphy KC, et al. (2025) MYC and p53 Alterations Cooperate through VEGF Signaling to Repress Cytotoxic T-cell and Immunotherapy Responses in Prostate Cancer. Cancer research, 85(22), 4359.

Foote JB, et al. (2025) A Pan-RAS Inhibitor with a Unique Mechanism of Action Blocks Tumor Growth and Induces Antitumor Immunity in Gastrointestinal Cancer. Cancer research, 85(5), 956.

Yu CI, et al. (2024) Protocol to construct humanized mice with adult CD34+ hematopoietic stem and progenitor cells. STAR protocols, 5(3), 103155.

Niwa Y, et al. (2023) Liposome-Encapsulated Eribulin Shows Enhanced Antitumor Activity over Eribulin for Combination Therapy with Anti-PD-1 Antibody. Molecular cancer therapeutics, 22(4), 499.