

Resource Summary Report

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BD Biosciences: Accuri C6 Plus Flow Cytometer

RRID:SCR_019591

Type: Tool

Proper Citation

BD Biosciences: Accuri C6 Plus Flow Cytometer (RRID:SCR_019591)

Resource Information

URL: <https://www.bdbiosciences.com/en-us/products/instruments/flow-cytometers/research-cell-analyzers/bd-accuri-c6-plus>

Proper Citation: BD Biosciences: Accuri C6 Plus Flow Cytometer (RRID:SCR_019591)

Description: Compact 11 x 14.75 x 16.5-inch footprint, light weight of 30 lb, and operational simplicity, benchtop flow cytometer is equipped with blue and red laser, two light scatter detectors and four fluorescence detectors with optical filters optimized for detection of many popular fluorochromes, including FITC, PE, PerCP-Cy5.5 and APC. Data are digitally collected over wide dynamic range.

Synonyms: BD Accuri C6 Plus

Resource Type: instrument resource

Keywords: BD Biosciences, Flow Cytometer, Cell Analyzer, Instrument Equipment, USEdit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019591.pdf

Resource Name: BD Biosciences: Accuri C6 Plus Flow Cytometer

Resource ID: SCR_019591

Alternate IDs: Model_Number_C6

Old URLs: <https://www.bdbiosciences.com/instruments/accuri/>

Record Creation Time: 20220129T080345+0000

Record Last Update: 20260731T043047+0000

Ratings and Alerts

No rating or validation information has been found for BD Biosciences: Accuri C6 Plus Flow Cytometer.

No alerts have been found for BD Biosciences: Accuri C6 Plus Flow Cytometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Steyn M, et al. (2025) Protocol for simultaneous detection of PRRS virus infection and dying cell populations by a flow cytometry double-staining approach. STAR protocols, 6(1), 103688.

Landi D, et al. (2025) A Checkpoint Reversal Receptor Mediates Bipartite Activation and Enhances CAR T-cell Function. Cancer research communications, 5(3), 527.

Mitsuno K, et al. (2025) Selective JAK2 pathway inhibition enhances anti-leukemic functionality in CD19 CAR-T cells. Cancer immunology, immunotherapy : CII, 74(3), 79.

Zhang W, et al. (2025) RACK1 attenuates pancreatic tumorigenesis by suppressing acinar-to-ductal metaplasia through inflammatory signaling modulation. Cellular oncology (Dordrecht, Netherlands).

Pequerul R, et al. (2025) Inter- and intra-tumoral ALDH1 heterogeneity in breast cancer identifies therapeutic opportunities for ALDH1A-specific inhibitors. Cell chemical biology.

Qu K, et al. (2025) Enhancement of antitumor immunity by CTLA-4 antisense oligonucleotides with CpG motif in mice. International immunopharmacology, 167, 115648.

Toyokuni E, et al. (2025) Combination therapy of avutometinib and MRTX1133 synergistically suppresses cell growth by inducing apoptosis in KRASG12D-mutated pancreatic cancer. Molecular cancer therapeutics.

Qadri S, et al. (2024) Sex-Dependent Occlusive Cardiovascular Disease Effects of Short-Term Thirdhand Smoke Exposure. Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco, 26(9), 1225.

Boutin L, et al. (2024) Camelid-derived Tcell engagers harnessing human ?? T cells as promising antitumor immunotherapeutic agents. European journal of immunology, 54(8), e2350773.

Sobh A, et al. (2024) NSD2 drives t(4;14) myeloma cell dependence on adenylate kinase 2 by diverting one-carbon metabolism to the epigenome. *Blood*, 144(3), 283.

Wang R, et al. (2024) Kaempferol-3-O-sophoroside (PCS-1) contributes to modulation of depressive-like behaviour in C57BL/6J mice by activating AMPK. *British journal of pharmacology*, 181(8), 1182.

Ullah I, et al. (2023) The Fc-effector function of COVID-19 convalescent plasma contributes to SARS-CoV-2 treatment efficacy in mice. *Cell reports. Medicine*, 4(1), 100893.

Zhao Y, et al. (2023) Debugging and consolidating multiple synthetic chromosomes reveals combinatorial genetic interactions. *Cell*, 186(24), 5220.

Dong RF, et al. (2023) Discovery of a potent inhibitor of chaperone-mediated autophagy that targets the HSC70-LAMP2A interaction in non-small cell lung cancer cells. *British journal of pharmacology*.

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

Ullah I, et al. (2021) Live imaging of SARS-CoV-2 infection in mice reveals that neutralizing antibodies require Fc function for optimal efficacy. *Immunity*, 54(9), 2143.

Haugh KA, et al. (2021) In vivo imaging of retrovirus infection reveals a role for Siglec-1/CD169 in multiple routes of transmission. *eLife*, 10.