

Resource Summary Report

Generated by SPARC SAWG on Aug 5, 2026

BD Biosciences: LSRFortessa X-20 Cell Analyzer

RRID:SCR_025285

Type: Tool

Proper Citation

BD Biosciences: LSRFortessa X-20 Cell Analyzer (RRID:SCR_025285)

Resource Information

URL: <https://www.bdbiosciences.com/en-us/products/instruments/flow-cytometers/research-cell-analyzers/bd-lsrfortessa-x-20>

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Description: Cell analyzer system can be configured with up to 5 lasers to detect up to 20 parameters simultaneously. BD FACSDiva Software controls the setup, acquisition and analysis of flow cytometry data from the BD LSRFortessa Workstation.

Resource Type: instrument resource

Keywords: Cell analyzer system, BD Biosciences,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_025285.pdf

Resource Name: BD Biosciences: LSRFortessa X-20 Cell Analyzer

Resource ID: SCR_025285

Alternate IDs: Model_Number_LSRFortessa_X-20

Alternate URLs: https://www.bdbiosciences.com/content/dam/bdb/marketing-documents/bd_lsr_fortessax20_brochure.pdf

Record Creation Time: 20240427T053230+0000

Record Last Update: 20260801T191314+0000

Ratings and Alerts

No rating or validation information has been found for BD Biosciences: LSRFortessa X-20 Cell Analyzer.

No alerts have been found for BD Biosciences: LSRFortessa X-20 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 [SPARC SAWG](#) .

Ekstedt S, et al. (2025) CD18 and CD36 expression in neutrophils from tumors and tumor-draining lymph nodes: implications for metastasis in oral squamous cell carcinoma. Clinical & experimental metastasis, 42(4), 37.

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

Wang Y, et al. (2025) Homeodomain protein PRRX1 anchors the Ku heterodimers at DNA double-strand breaks to promote nonhomologous end-joining. Nucleic acids research, 53(6).

Scott MC, et al. (2025) Deep profiling deconstructs features associated with memory CD8+ T cell tissue residence. Immunity, 58(1), 162.

Scortegagna M, et al. (2025) Age-Associated Modulation of TREM1/2-Expressing Macrophages Promotes Melanoma Progression and Metastasis. Cancer research, 85(12), 2218.

Barros PO, et al. (2025) Failure of ?? T Cell Recovery in the Gut With Effective Anti-HIV Therapy. Journal of immunology research, 2025, 9883892.

Adebayo AK, et al. (2024) Oxygen tension-dependent variability in the cancer cell kinome impacts signaling pathways and response to targeted therapies. iScience, 27(6), 110068.