BD LSRFortessa Fortessa Flow Cytometer

RRID:SCR_019601
Type: Tool

Proper Citation

BD LSRFortessa Fortessa Flow Cytometer (RRID:SCR_019601)

Resource Information

URL: https://www.bdbiosciences.com/en-in/instruments/research-instruments/research-cell-analyzers/lsrfortessa

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Description: BD LSRFortessa cell analyzer offers the ultimate in choice for flow cytometry, providing power, performance, and consistency. Designed to be and expandable, the BD LSRFortessa has the flexibility to support the expanding needs of multicolor flow cytometry assays. The BD LSRFortessa system can be configured with up to 7 lasers*, blue, red, violet, UV and yellow-green. The instrument can accommodate the detection of up to 18 colors simultaneously with a defined set of optical filters that meet or exceed the majority of today's assay requirements. BD FACSDiva software controls the efficient setup, acquisition, and analysis of flow cytometry data from the BD LSRFortessa workstation. The software is common across BD FACS instrument families, including the BD FACSCanto cell analyzer and BD FACSAria cell sorter systems.

Resource Type: instrument resource

Keywords: BD Biosciences, Flow Cytometer, Instrument Equipment, USEDiT

Availability: Commercially available

Resource Name: BD LSRFortessa Fortessa Flow Cytometer

Resource ID: SCR_019601

Alternate IDs: Model_Number_Fortessa

Ratings and Alerts
No rating or validation information has been found for BD LSRFortessa Fortessa Flow Cytometer.

No alerts have been found for BD LSRFortessa Fortessa Flow Cytometer.

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 FDI Lab - SciCrunch.org.


Pran L, et al. (2021) Quality of Life Experienced by Major Lower Extremity Amputees. Cureus, 13(8), e17440.