# Resource Summary Report

Generated by kravitz2 on Aug 22, 2026

## BD Biosciences: FACSAria Aria I Flow Cytometer

RRID:SCR_019595
Type: Tool

### Proper Citation

BD Biosciences: FACSAria Aria I Flow Cytometer (RRID:SCR_019595)

### Resource Information

**URL:** http://med.fau.edu/aria.pdf

**Proper Citation:** BD Biosciences: FACSAria Aria I Flow Cytometer (RRID:SCR_019595)

**Description:** BD FACSAria cell sorter incorporates a fixed-alignment cuvette flow cell that can detect up to 13 colors, for a total of 15parameters.

**Resource Type:** instrument resource

**Keywords:** BD Biosciences, Flow Cytometer, Instrument Equipment, USEDit

**Availability:** Commercially available

**Specification URL:** https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019595.pdf

**Resource Name:** BD Biosciences: FACSAria Aria I Flow Cytometer

**Resource ID:** SCR_019595

**Alternate IDs:** Model_Number_Aria I

**Record Creation Time:** 20220129T080345+0000

**Record Last Update:** 20260815T182621+0000

### Ratings and Alerts

No rating or validation information has been found for BD Biosciences: FACSAria Aria I Flow Cytometer.

No alerts have been found for BD Biosciences: FACSAria Aria I Flow Cytometer.

### Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Villanueva CB, et al. (2025) Human glial progenitors transplanted into Huntington disease mice normalize neuronal gene expression, dendritic structure, and behavior. Cell reports, 44(6), 115762.

Greene M, et al. (2025) A developmental program of early residency promotes the differentiation of divergent uterine NK cell subsets in humans. bioRxiv : the preprint server for biology.

Wang H, et al. (2024) Preclinical study and phase II trial of adapting low-dose radiotherapy to immunotherapy in small cell lung cancer. Med (New York, N.Y.), 5(10), 1237.

Guyot B, et al. (2023) An Early Neoplasia Index (ENI10), Based on Molecular Identity of CD10 Cells and Associated Stemness Biomarkers, is a Predictor of Patient Outcome in Many Cancers. Cancer research communications, 3(9), 1966.