Resource Summary Report

Generated by T1D on Sep 19, 2026

Beckman Coulter: Life Sciences MoFlo Astrios EQ Cell Sorter

RRID:SCR_018893
Type: Tool

Proper Citation

Beckman Coulter: Life Sciences MoFlo Astrios EQ Cell Sorter (RRID:SCR_018893)

Resource Information

URL: https://www.beckman.com/flow-cytometry/instruments/moflo-astrios-eq

Proper Citation: Beckman Coulter: Life Sciences MoFlo Astrios EQ Cell Sorter (RRID:SCR_018893)

Description: High speed flow cytometry sorter.

Synonyms: MoFlo Astrios Cell Sorter

Resource Type: instrument resource

Keywords: Beckman Coulter, MoFlo Astrios, cell sorter, high speed cell sorter, instrument, equipment

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_018893.pdf

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Resource ID: SCR_018893

Alternate URLs: https://bec-techdocs-prod.s3.us-west-2.amazonaws.com/techdoc/files/ifu/en/B22986EB.pdf?AWSAccessKeyId=ASIA2KJI7HMZ2LIVGGK amz-security-token=IQoJb3JpZ2luX2VjEAoaCXVzLXdlc3QtMiJHMEUCIEx6nFrj%2FnqQlzHXnA3IEIEojJvZpacwr

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260912T195907+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Life Sciences MoFlo Astrios EQ Cell Sorter.

No alerts have been found for Beckman Coulter: Life Sciences MoFlo Astrios EQ Cell Sorter.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at T1D .

Magno JC, et al. (2026) Engineering T Cells with a Tumor-Reactive Chimeric T-cell Receptor Reduces Exhaustion and Promotes Persistence to Elicit Enhanced Antitumor Responses. Cancer research, 86(11), 2688.

Wang Q, et al. (2026) Serglycin Drives LAG3+ Treg Differentiation and Immunosuppression in Gastric Cancer. Cancer research, 86(10), 2395.

Alsina M, et al. (2026) Anti-B-cell Maturation Antigen Chimeric Antigen Receptor T-cell Therapy bb21217 for Relapsed and Refractory Multiple Myeloma: Results from the Phase I CRB-402 Study. Cancer immunology research, 14(4), 528.

Sreekumar A, et al. (2026) Residual Breast Cancer Cells Co-opt SOX5-Driven Endochondral Ossification to Maintain Dormancy. Cancer discovery, 16(4), 781.

Morton JJ, et al. (2025) Autologous Thymic Organoids Support Functional T-cell Education and Enhance Antitumor Immunity in Humanized Mice with Melanoma Xenografts. Cancer research communications, 5(11), 2053.

Martínez Santamaría JC, et al. (2025) Fibrinogen triggers perivascular fibroblast activation in a mouse model of cortical ischemic stroke. iScience, 28(11), 113834.

Clarke D, et al. (2025) A vascular-associated fibroblastic cell controls pancreatic islet immunity. Cell reports, 44(9), 116189.

Kinoshita S, et al. (2024) Rejuvenated iPSC-derived GD2-directed CART Cells Harbor Robust Cytotoxicity Against Small Cell Lung Cancer. Cancer research communications, 4(3), 723.

Waldhaus J, et al. (2024) Mapping the developmental potential of mouse inner ear organoids at single-cell resolution. iScience, 27(3), 109069.

Wang S, et al. (2024) 3D reconstruction of the mouse cochlea from scRNA-seq data suggests morphogen-based principles in apex-to-base specification. Developmental cell, 59(12), 1538.

Sangster M, et al. (2023) Brain cell type specific proteomics approach to discover pathological mechanisms in the childhood CNS disorder mucolipidosis type IV. Frontiers in molecular neuroscience, 16, 1215425.

Shrestha BR, et al. (2023) Runx1 controls auditory sensory neuron diversity in mice. Developmental cell, 58(4), 306.

van Dijk D, et al. (2018) Recovering Gene Interactions from Single-Cell Data Using Data Diffusion. Cell, 174(3), 716.