

Resource Summary Report

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Beckman Coulter: Gallios Flow Cytometer

RRID:SCR_019639

Type: Tool

Proper Citation

Beckman Coulter: Gallios Flow Cytometer (RRID:SCR_019639)

Resource Information

URL: <https://www.beckman.com/flow-cytometry/instruments/gallios>

Proper Citation: Beckman Coulter: Gallios Flow Cytometer (RRID:SCR_019639)

Description: Flow Cytometer provides efficient acquisition of up to 12 parameters to achieve accurate size measurement and high resolution and processing.

Resource Type: instrument resource

Keywords: Beckman Coulter, Flow Cytometer, Instrument, Equipment, USEdit,

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019639.pdf

Resource Name: Beckman Coulter: Gallios Flow Cytometer

Resource ID: SCR_019639

Alternate IDs: Model_Number_Gallios

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260805T044436+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Gallios Flow Cytometer.

No alerts have been found for Beckman Coulter: Gallios Flow Cytometer.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Ramponi V, et al. (2025) H4K20me3-Mediated Repression of Inflammatory Genes Is a Characteristic and Targetable Vulnerability of Persister Cancer Cells. *Cancer research*, 85(1), 32.

Ma YT, et al. (2025) Addition of Dendritic Cell Vaccination to Conditioning Cyclophosphamide and Chemoembolization in Patients with Hepatocellular Carcinoma: The ImmunoTACE Trial. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(16), 3412.

Onji H, et al. (2024) Schlafen 11 further sensitizes BRCA-deficient cells to PARP inhibitors through single-strand DNA gap accumulation behind replication forks. *Oncogene*, 43(32), 2475.

Cheng W, et al. (2024) Single-cell RNA Sequencing Identifies a Novel Subtype of Microglia with High Cd74 Expression that Facilitates White Matter Inflammation During Chronic Cerebral Hypoperfusion. *Neurochemical research*, 49(10), 2821.

Karakus U, et al. (2024) H19 influenza A virus exhibits species-specific MHC class II receptor usage. *Cell host & microbe*, 32(7), 1089.

Egger T, et al. (2024) Spatial organization and functions of Chk1 activation by TopBP1 biomolecular condensates. *Cell reports*, 43(4), 114064.

Trachtenberg A, et al. (2021) Structure-Activity Relationship of Hydroxycinnamic Acid Derivatives for Cooperating with Carnosic Acid and Calcitriol in Acute Myeloid Leukemia Cells. *Biomedicines*, 9(11).