

Resource Summary Report

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FlowJo

RRID:SCR_008520

Type: Tool

Proper Citation

FlowJo (RRID:SCR_008520)

Resource Information

URL: <https://www.flowjo.com/solutions/flowjo>

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Description: Software for single-cell flow cytometry analysis. Its functions include management, display, manipulation, analysis and publication of the data stream produced by flow and mass cytometers.

Synonyms: FlowJo®

Resource Type: data analysis software, data processing software, software application, software resource

Keywords: single-cell analysis, flow cytometry, flow cytometer, mass cytometer

Resource Name: FlowJo

Resource ID: SCR_008520

Alternate IDs: nif-0000-30575

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260905T132624+0000

Ratings and Alerts

No rating or validation information has been found for FlowJo.

No alerts have been found for FlowJo.

Data and Source Information

Usage and Citation Metrics

We found 73382 mentions in open access literature.

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

Song L, et al. (2027) Development and characterization of a Cre/loxP toolkit for genome engineering in *Komagataella phaffii*. *Synthetic and systems biotechnology*, 15, 113.

Nørregaard KS, et al. (2026) The Recycling Collagen Receptor uPARAP Is a Unique Mediator of Stromal Drug Delivery to Carcinoma Cells. *Molecular cancer therapeutics*, 25(1), 140.

Fresques T, et al. (2026) YAP1 Dysfunction Promotes Molecular Properties Linked to Breast Cancer Susceptibility. *Cancer prevention research (Philadelphia, Pa.)*, 19(4), 203.

Radke K, et al. (2026) Repurposing statins and phenothiazines to treat chemoresistant neuroblastoma. *EMBO molecular medicine*, 18(2), 433.

Wu YS, et al. (2026) 7,7"-dimethoxyagastisflavone induced MYCN/MYBL2-dependent apoptosis and metabolism reprogramming in Sonic Hedgehog medulloblastoma. *Journal of translational medicine*, 24(1).

Bajbouj K, et al. (2026) Targeted Lipid Nanoparticle Delivery of FAP-CAR mRNA Enables Potent In Vivo T-cell Engineering against Pancreatic Tumors. *Cancer immunology research*, 14(4), 559.

Poddar S, et al. (2026) Metadherin with Stromal-Immune Cues Drives CD36-Dependent Lipid Reprogramming and Metastasis in Triple-Negative Breast Cancer: Insights from a Hetero-Spheroid Model. *Advanced healthcare materials*, 15(14), e04890.

Brandquist ND, et al. (2026) Differential sensitivity of leukocyte populations to *Staphylococcus aureus* biofilm. *Infection and immunity*, 94(3), e0065425.

Kim H, et al. (2026) Myelin antigen capture in the CNS by B cells expressing EBV latent membrane protein 1 leads to demyelinating lesion formation. *Cell*.

Liang Y, et al. (2026) SLC39A10 drives M2 macrophage polarization and gastric cancer progression through the MAPK14(p38?) pathway. *iScience*, 29(1), 114400.

Przanowska R, et al. (2026) IL-6R blockade with tocilizumab disrupts pericyte- and tumor cell-driven IL-6/STAT3 signaling, enhancing docetaxel efficacy in ER+ breast cancer. *bioRxiv : the preprint server for biology*.

Ghaemi B, et al. (2026) Precision radiolabeled B-cell maturation nanobody for targeted PET imaging and radioligand therapy of disseminated multiple myeloma. *Theranostics*, 16(6), 2748.

Ito T, et al. (2026) RLF/ZFP292 stabilize CoREST-linked LSD1 engagement at bivalent promoters to safeguard pluripotency. *Cell reports*, 45(4), 117293.

Berra C, et al. (2026) AhR-dependent ferroptosis as a therapeutic opportunity to counteract BRAFi-resistance in melanoma. *Cell death discovery*, 12(1).

Ma T, et al. (2026) Multiomic analysis of ART-interruption cohorts identifies cell-extrinsic and -intrinsic mechanisms driving lymphocyte-mediated control of HIV rebound. *Immunity*, 59(5), 1454.

Zhang Y, et al. (2026) Blocking SHP2 benefits FGFR2 inhibitor and overcomes its resistance in FGFR2-amplified gastric cancer. *eLife*, 14.

Yu J, et al. (2026) 6-Hydroxydopamine promotes antitumor immunity through macrophage remodeling beyond sympathetic ablation. *Neuron*, 114(14), 2532.

Wang D, et al. (2026) PRMT5 is Frequently Upregulated and a Potential Therapeutic Target in MTAP-deficient Malignant Peripheral Nerve Sheath Tumors. *bioRxiv : the preprint server for biology*.

Trolio E, et al. (2026) Protocol for immunomagnetic enrichment of CD8 T cells from complex murine tissues. *STAR protocols*, 7(2), 104456.

Centonze A, et al. (2026) A Plastic EMP1⁺ to LGR5⁺ Cell State Conversion as a Bypass to KRASG12D Pharmacologic Inhibition in Metastatic Colorectal Cancer. *Cancer discovery*, 16(2), 320.