Resource Summary Report

Generated by dkNET on Aug 24, 2026

FlowJo

RRID:SCR_008520
Type: Tool

Proper Citation

FlowJo (RRID:SCR_008520)

Resource Information

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

Proper Citation: FlowJo (RRID:SCR_008520)

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: 20260821T193840+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

Source: SciCrunch Registry

Usage and Citation Metrics

We found 73382 mentions in open access literature.

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

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.

Ni J, et al. (2026) Tislelizumab and Hypofractionated Radiotherapy plus Nab-Paclitaxel/Gemcitabine as Conversion Therapy for BRPC/LAPC: A Phase II Trial with Dynamic Biomarker Monitoring. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(3), 516.

Lieb WS, et al. (2026) Protein kinase D deficiency induces a senescence-like phenotype in ?-cells and improves glucose and insulin tolerance under high-fat diet conditions. Molecular metabolism, 103, 102297.

Herbrich S, et al. (2026) TET2-mutant clonal hematopoiesis enhances macrophage antigen presentation and improves immune checkpoint therapy in solid tumors. Cancer cell, 44(1), 187.

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.

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.

Xu L, et al. (2026) Immunotherapy Inhibits Tumor Cholesterol Synthesis via the IFN?-IRF1-SREBF2 Axis. Cancer immunology research, 14(3), 478.

Avanessian SC, et al. (2026) IL2/IL15 Signaling Induces NK Cell Production of FLT3LG, Augmenting Anti-PD-1 Immunotherapy. Cancer immunology research, 14(1), 122.

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.

Bandi DSR, et al. (2026) ADT-030, a novel PDE10 inhibitor, demonstrates potent antitumor activity in pancreatic ductal adenocarcinoma. bioRxiv : the preprint server for biology.

Ye J, et al. (2026) Baseline Tumor Features and Systemic Immune Dynamics Underlying Efficacy in MSS Metastatic Colorectal Cancer Treated with Regorafenib, Ipilimumab, and Nivolumab. Cancer immunology research, 14(4), 585.

Meng D, et al. (2026) Protocol for generating human tonsil immune organoids with epithelial and germinal center layers using low-Matrigel culture. STAR protocols, 7(1), 104381.

Tong L, et al. (2026) High fat diet promotes asthma by inhibiting the differentiation of regulatory T cells via E3 ubiquitin ligase ITCH. Molecular immunology, 192, 32.

Esapa B, et al. (2026) An antibody-drug conjugate designed through clone and isotype selection restricts the growth of CSPG4-expressing triple-negative breast cancer. NPJ precision oncology, 10(1).

Yang Z, et al. (2026) Syndecan-1-targeted therapeutic antibody impairs macropinocytosis and elicits antitumor immunity in pancreatic cancer. Cell reports. Medicine, 7(2), 102613.

Jana S, et al. (2026) Collagen-Bearing Exosomes from Breast Cancer-Associated Fibroblasts Promote T-cell Dysfunction. Cancer research communications, 6(3), 630.

Cui S, et al. (2026) Ski2-like helicase ASCC3 unwinds DNA upon fork stalling to control replication stress responses. Cell reports, 45(3), 117051.