

Resource Summary Report

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Flowlogic

RRID:SCR_020942

Type: Tool

Proper Citation

Flowlogic (RRID:SCR_020942)

Resource Information

URL: <https://www.miltenyibiotec.com/products/macs-flow-cytometry/software/flowlogic-software.html>

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Description: Software tool for flow cytometry data analysis by Miltenyi Biotec.

Synonyms: Flowlogic TM Software, Flowlogic Software

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

Keywords: Flow cytometry data, data analysis, flow cytometry, Miltenyi Biotec

Availability: Restricted

Resource Name: Flowlogic

Resource ID: SCR_020942

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260728T043613+0000

Ratings and Alerts

No rating or validation information has been found for Flowlogic.

No alerts have been found for Flowlogic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 74 mentions in open access literature.

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

Chan AM, et al. (2025) Augmenting the Anti-Leukemic Activity of the BCL-2 Inhibitor Venetoclax Through Its Transformation Into Polypharmacologic Dual BCL-2/HDAC1 and Dual BCL-2/HDAC6 Inhibitors. *Drug development research*, 86(3), e70084.

Riviere C, et al. (2025) Neospora caninum as delivery vehicle for anti-PD-L1 scFv-Fc: A novel approach for cancer immunotherapy. *Molecular therapy. Oncology*, 33(2), 200968.

Lakhrif Z, et al. (2025) Intranasal spike and nucleoprotein fusion protein-based vaccine provides cross-protection and reduced transmission against SARS-CoV-2 variants. *NPJ vaccines*, 10(1), 75.

Fuke N, et al. (2025) Cultivation of *Prevotella copri* in a medium supplemented with tomato juice suppresses the bacteria-induced intestinal permeability in *Caenorhabditis elegans*. *PloS one*, 20(9), e0331446.

Dehghani A, et al. (2025) Maternal Cigarette Smoke Exposure Does Not Impair Influenza Vaccine Responsiveness in Murine Offspring. *Vaccines*, 13(10).

Sharaireh A, et al. (2025) CLN7 protein functions at the interface between endolysosomes and stress granules to promote cell survival. *Cell death & disease*, 16(1), 772.

Haritz JL, et al. (2025) Citrate-Coated Iron Oxide Nanoparticles Facilitate Endothelialization of Left Ventricular Assist Device Impeller for Improved Antithrombogenicity. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(6), e2408976.

Lopez-Perez M, et al. (2025) Acquisition of Fc-afucosylation of PfEMP1-specific IgG is age-dependent and associated with clinical protection against malaria. *Nature communications*, 16(1), 237.

Dos Santos MI, et al. (2025) VAR2CSA-reactive IgG in Brazilian women exposed to *Plasmodium falciparum* or *P. vivax* infection during pregnancy. *Infection and immunity*, 93(12), e0051625.

Armirola-Ricaurte C, et al. (2024) Alternative splicing expands the clinical spectrum of NDUFS6-related mitochondrial disorders. *Genetics in medicine : official journal of the American College of Medical Genetics*, 26(6), 101117.

Thoraval L, et al. (2024) *Cutibacterium acnes* strains associated with bone prosthesis infections cannot evade the host immune system. *Frontiers in immunology*, 15, 1468709.

Shields CA, et al. (2024) Inhibition of Caspase 1 Reduces Blood Pressure, Cytotoxic NK Cells, and Inflammatory T-Helper 17 Cells in Placental Ischemic Rats. *International journal of molecular sciences*, 25(2).

Alkhawaja B, et al. (2024) Facile Rebridging Conjugation Approach to Attain Monoclonal Antibody-Targeted Nanoparticles with Enhanced Antigen Binding and Payload Delivery. *Bioconjugate chemistry*, 35(10), 1491.

Feresin A, et al. (2024) In-Depth Phenotyping of PIGW-Related Disease and Its Role in 17q12 Genomic Disorder. *Biomolecules*, 14(12).

Schwach V, et al. (2024) A safety screening platform for individualized cardiotoxicity assessment. *iScience*, 27(3), 109139.

Richter K, et al. (2024) Ex vivo comparative immunogenicity assessment (EVCIA) to determine relative immunogenicity in chronic plaque psoriasis in participants receiving Humira® or undergoing repeated switches between Humira® and AVT02. *Immunotherapy advances*, 4(1), Itad029.

Li Z, et al. (2024) Dissecting the dynamics of cell death pathways in Hirschsprung's disease: a comparative analysis of viable and non-viable cells under proinflammatory conditions. *Pediatric surgery international*, 40(1), 288.

Kazaoka A, et al. (2024) HLA-B*57:01-dependent intracellular stress in keratinocytes triggers dermal hypersensitivity reactions to abacavir. *PNAS nexus*, 3(4), pgae140.

Vázquez-Domínguez I, et al. (2024) Lipopeptide-mediated Cas9 RNP delivery: A promising broad therapeutic strategy for safely removing deep-intronic variants in ABCA4. *Molecular therapy. Nucleic acids*, 35(4), 102345.

Nannan L, et al. (2024) Dysregulation of intercellular communication in vitro and in vivo via extracellular vesicles secreted by pancreatic duct adenocarcinoma cells and generated under the influence of the AG9 elastin peptide-conditioned microenvironment. *Journal of extracellular biology*, 3(3), e145.