

Resource Summary Report

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Miltenyi Biotec

RRID:SCR_008984

Type: Tool

Proper Citation

Miltenyi Biotec (RRID:SCR_008984)

Resource Information

URL: <http://www.miltenyibiotec.com/en/>

Proper Citation: Miltenyi Biotec (RRID:SCR_008984)

Description: An Organization portal, Antibody supplier, Service resource,

Synonyms: Miltenyi Biotec Inc., Miltenyi Biotec GmbH

Resource Type: commercial organization

Keywords: biotechnology, biomedical, cellular therapy, cell isolation, flow cytometry, sample preparation, cell culture, molecular analysis, clinical application, small animal imaging

Resource Name: Miltenyi Biotec

Resource ID: SCR_008984

Alternate IDs: grid.59409.31, nlx_152412, Wikidata: Q1671300, Crossref funder ID: 501100004176, ISNI: 0000 0004 0552 5033

Alternate URLs: <https://ror.org/00qhe6a56>

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260725T190655+0000

Ratings and Alerts

No rating or validation information has been found for Miltenyi Biotec.

No alerts have been found for Miltenyi Biotec.

Data and Source Information

Usage and Citation Metrics

We found 21309 mentions in open access literature.

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

Chen Y, et al. (2025) A Machine Learning-Based Strategy Predicts Selective and Synergistic Drug Combinations for Relapsed Acute Myeloid Leukemia. *Cancer research*, 85(14), 2753.

Valvo VM, et al. (2025) Olaparib and Radiotherapy Induce Type I Interferon- and CD8+ T Cell-Dependent Sensitization to Immunotherapy in Pancreatic Cancer. *Molecular cancer therapeutics*, 24(6), 843.

Meyer G, et al. (2025) HCMV Variants Expressing ULBP2 Enhance the Function of Human NK Cells via its Receptor NKG2D. *European journal of immunology*, 55(2), e202451266.

Li H, et al. (2025) Bioinformatics analysis of coronary microvascular dysfunction in rats based on single-cell RNA sequencing. *Scientific reports*, 15(1), 5050.

Hecker M, et al. (2025) Apheresis for the treatment of relapses in MS and NMOSD: reduced antibody reactivities, gene expression changes and potential clinical response indicators. *Frontiers in immunology*, 16, 1531447.

Jacobsen GE, et al. (2025) Deep Sequencing of Crohn's Disease Lamina Propria Phagocytes Identifies Pathobionts and Correlates With Pro-Inflammatory Gene Expression. *Inflammatory bowel diseases*, 31(5), 1203.

Anderson GA, et al. (2025) Loss of ING4 enhances hematopoietic regeneration in multipotent progenitor cells. *PloS one*, 20(2), e0316256.

Maiques O, et al. (2025) Matrix mechano-sensing at the invasive front induces a cytoskeletal and transcriptional memory supporting metastasis. *Nature communications*, 16(1), 1394.

Park J, et al. (2025) Multilayer Adjuvanted Influenza Protein Nanoparticles Improve Intranasal Delivery and Antigen-Specific Immunity. *ACS nano*, 19(7), 7005.

Wang Y, et al. (2025) The accumulation of myeloid-derived suppressor cells participates in abdominal infection-induced tumor progression through the PD-L1/PD-1 axis. *Molecular oncology*, 19(5), 1532.

Alonso-Valenteen F, et al. (2025) Systemic HER3 ligand-mimicking nanobioparticles enter the brain and reduce intracranial tumour growth. *Nature nanotechnology*, 20(5), 683.

Taciak B, et al. (2025) Harnessing macrophage-drug conjugates for allogeneic cell-based therapy of solid tumors via the TRAIN mechanism. *Nature communications*, 16(1), 1327.

Perucca A, et al. (2025) Micro Immune Response On-chip (MIRO) models the tumour-stroma interface for immunotherapy testing. *Nature communications*, 16(1), 1279.

Heiß A, et al. (2025) Tissue-Resident Regulatory T Cells Expressing CD83 Maintain Local Homeostasis and Restrict Th2 Responses in Asthma. *European journal of immunology*, 55(2), e202451525.

Vaghasia H, et al. (2025) Cytotoxic and immunomodulatory properties of *Tinospora cordifolia*, *Boerhaavia diffusa*, *Berberis aristata*, and *Ocimum basilicum* extracts against HPV-positive cervical cancer cell line. *BMC complementary medicine and therapies*, 25(1), 59.

Zhao Q, et al. (2025) The ontogeny of mouse salivary gland macrophages is distinct between genders. *Research square*.

Fu W, et al. (2025) T-Cell-Dependent Bispecific IgGs Protect Aged Mice From Lethal SARS-CoV-2 Infection. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(15), e2406980.

Zhu Y, et al. (2025) Therapeutic implications of endoplasmic reticulum stress gene CCL3 in cervical squamous cell carcinoma. *Cell biology and toxicology*, 41(1), 47.

Zeng Q, et al. (2025) K27-linked ROR γ t ubiquitination by Nedd4 potentiates Th17-mediated autoimmunity. *Journal of biomedical science*, 32(1), 26.

Landi D, et al. (2025) A Checkpoint Reversal Receptor Mediates Bipartite Activation and Enhances CAR T-cell Function. *Cancer research communications*, 5(3), 527.