

Resource Summary Report

Generated by ASWG on Aug 26, 2026

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: 20260821T193849+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 21314 mentions in open access literature.

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

Spalato Ceruso M, et al. (2026) Adenosine A2B Receptor Promotes Tumor Progression and Metastases in Undifferentiated Pleomorphic Sarcoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(9), 1887.

Chen K, et al. (2026) Identification of a distinct cluster of LY6E+ macrophages in esophageal squamous cell carcinoma: functional phenotype, spatial interaction, and prognostic significance. British journal of cancer, 135(3), 382.

Bui TM, et al. (2026) Identification of cycling regulatory T cell precursors as conductors of immune escape during breast carcinoma progression. Cancer cell, 44(6), 1179.

Sandoval TA, et al. (2026) Chemoradiation Reprograms Tumor Cells and the Immune Microenvironment in Cervical Cancer. Cancer research, 86(7), 1639.

Neumann MA, et al. (2026) Covariate selection and adjustment for efficacy and safety endpoints in indirect comparative effectiveness analyses of CAR-T-cell therapies for large B-cell lymphoma: a systematic review. Journal of comparative effectiveness research, 15(7), e260033.

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.

Choe M, et al. (2025) Preclinical Evaluation of Folate Receptor-? Chimeric Antigen Receptor T Cells Exhibits Highly Efficient Antitumor Activity against Osteosarcoma. Cancer research communications, 5(9), 1701.

Sachen KL, et al. (2025) Guselkumab binding to CD64+ IL-23-producing myeloid cells enhances potency for neutralizing IL-23 signaling. Frontiers in immunology, 16, 1532852.

Chen H, et al. (2025) CD248-targeted BBIR-T cell therapy against late-activated fibroblasts in cardiac repair after myocardial infarction. Nature communications, 16(1), 2895.

He Y, et al. (2025) Keratin-72 restricts HIV-1 infection in resting CD4+ T cells by sequestering capsids in intermediate filaments. Nature communications, 16(1), 2998.

Steib A, et al. (2025) The TRPA1 cation channel is upregulated by cigarette smoke in mouse and human macrophages modulating lung inflammation. Scientific reports, 15(1),

10661.

Ni D, et al. (2025) High Fat Low Carbohydrate Diet Is Linked to CNS Autoimmunity Protection. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(22), e2412236.

Wang CQ, et al. (2025) Nucleofection-based screening of chimeric antigen receptor candidates in human natural killer cells. *Frontiers in immunology*, 16, 1557766.

Zheng H, et al. (2025) Improved acid-driven inhibition of effector T cell function by a pHLP variant-conjugated PD-L1. *Scientific reports*, 15(1), 13422.

Kawakami Y, et al. (2025) Transcription factor JUNB is required for transformation of EpCAM-positive hepatocellular carcinoma (HCC) cells into CD90-positive HCC cells in vitro. *Cell death & disease*, 16(1), 319.

Miller TE, et al. (2025) Programs, origins and immunomodulatory functions of myeloid cells in glioma. *Nature*, 640(8060), 1072.

Ingram Z, et al. (2025) Spatiotemporal binding of cyclophilin A and CPSF6 to capsid regulates HIV-1 nuclear entry and integration. *mBio*, 16(4), e0016925.

Sun Q, et al. (2025) Neural crest-associated gene FOXD1 induces an immunosuppressive microenvironment by regulating myeloid-derived suppressor cells in melanoma. *Journal for immunotherapy of cancer*, 13(4).

Li J, et al. (2025) Polarization of V α 2 T cells to a Th2-like phenotype promotes plasmablast differentiation and possesses pro-fibrotic properties in IgG4-related disease. *Frontiers in immunology*, 16, 1550405.