

Resource Summary Report

Generated by [NIF](#) on Aug 30, 2026

MABTECH

RRID:SCR_013398

Type: Tool

Proper Citation

MABTECH (RRID:SCR_013398)

Resource Information

URL: <https://www.mabtech.com/>

Proper Citation: MABTECH (RRID:SCR_013398)

Description: An Antibody supplier

Synonyms: Mabtech AB

Resource Type: commercial organization

Resource Name: MABTECH

Resource ID: SCR_013398

Alternate IDs: nlx_152403, grid.452552.1

Alternate URLs: <https://ror.org/057s3rs39>

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260829T182435+0000

Ratings and Alerts

No rating or validation information has been found for MABTECH.

No alerts have been found for MABTECH.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3389 mentions in open access literature.

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

Nassuuna J, et al. (2025) Helminth driven gut inflammation and microbial translocation associate with altered vaccine responses in rural Uganda. *NPJ vaccines*, 10(1), 56.

Vargas-Montes M, et al. (2025) T-cell activation of *Toxoplasma gondii* positive donors by maltodextrin nanoparticles formulated with killed *Toxoplasma gondii*. *BMC infectious diseases*, 25(1), 279.

Yi D, et al. (2025) Chimeric hemagglutinin and M2 mRNA vaccine for broad influenza subtype protection. *NPJ vaccines*, 10(1), 113.

Zhang Y, et al. (2025) Integrating Single-Cell Biophysical and Transcriptomic Features to Resolve Functional Heterogeneity in Mantle Cell Lymphoma. *bioRxiv : the preprint server for biology*.

Saidoune F, et al. (2025) Enhanced TLR7-dependent production of type I interferon by pDCs underlies pandemic chilblains. *The Journal of experimental medicine*, 222(7).

Kawakita T, et al. (2025) ARNAX is an ideal adjuvant for COVID-19 vaccines to enhance antigen-specific CD4+ and CD8+ T-cell responses and neutralizing antibody induction. *Journal of virology*, 99(5), e0229024.

Osborn G, et al. (2025) Hyperinflammatory repolarisation of ovarian cancer patient macrophages by anti-tumour IgE antibody, MOv18, restricts an immunosuppressive macrophage:Treg cell interaction. *Nature communications*, 16(1), 2903.

de Oliveira B, et al. (2025) Characterization of a novel *Leishmania* antigen containing a repetitive domain and its potential use as a prophylactic and therapeutic vaccine. *mSphere*, 10(5), e0009725.

Jagne YJ, et al. (2025) Compartmentalised mucosal and blood immunity to SARS-CoV-2 is associated with high seroprevalence before the Delta wave in Africa. *Communications medicine*, 5(1), 178.

Beffinger M, et al. (2025) FcRn-silencing of IL-12Fc prevents toxicity of local IL-12 therapy and prolongs survival in experimental glioblastoma. *Nature communications*, 16(1), 4751.

Zhang F, et al. (2025) M cells targeted *H. pylori* antigen SAM-FAde displayed on bacterium-like particles induce protective immunity. *Journal of nanobiotechnology*, 23(1), 23.

Reddersen K, et al. (2025) Tattooed human in vitro skin model for testing the biocompatibility of tattoo inks and healing progression after tattooing. *Scientific reports*, 15(1), 2277.

Wang B, et al. (2025) Lyophilized monkeypox mRNA lipid nanoparticle vaccines with long-term stability and robust immune responses in mice. *Human vaccines & immunotherapeutics*, 21(1), 2477384.

Ji S, et al. (2025) Large-scale transcript variants dictate neoepitopes for cancer immunotherapy. *Science advances*, 11(5), eado5600.

Ansaryan S, et al. (2025) Multimodal Nanoplasmonic and Fluorescence Imaging for Simultaneous Monitoring of Single-Cell Secretory and Intracellular Dynamics. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(16), e2415808.

Xia M, et al. (2025) Baseline HBsAg quantitative and CD4 T cell counts are associated with HBsAg loss in people living with HIV/HBV coinfection after combined antiretroviral therapy. *Frontiers in cellular and infection microbiology*, 15, 1381826.

Ao D, et al. (2025) A promising mRNA vaccine derived from the JN.1 spike protein confers protective immunity against multiple emerged Omicron variants. *Molecular biomedicine*, 6(1), 13.

Wang S, et al. (2025) Structure-guided design of a prefusion GPC trimer induces neutralizing responses against LASV. *NPJ vaccines*, 10(1), 37.

Petro-Turnquist EM, et al. (2025) Epitope-optimized vaccine elicits enduring immunity against swine influenza A virus. *Nature communications*, 16(1), 4046.

Tran TBT, et al. (2025) In Vitro Expansion and Transduction of Primary NK Cells Using Feeder Cells Expressing Costimulatory Molecules and IL-21. *Cancer science*, 116(7), 1847.