

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

MediMabs

RRID:SCR_013370

Type: Tool

Proper Citation

MediMabs (RRID:SCR_013370)

Resource Information

URL: <https://www.medimabs.com/en/>

Proper Citation: MediMabs (RRID:SCR_013370)

Description: An Antibody supplier

Resource Type: antibody supplier, commercial organization, material resource, reagent supplier

Resource Name: MediMabs

Resource ID: SCR_013370

Alternate IDs: nlx_152408

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260829T182438+0000

Ratings and Alerts

No rating or validation information has been found for MediMabs.

No alerts have been found for MediMabs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Woo TG, et al. (2025) Inhibition of SOD1 trimerization is a novel drug target for ALS disease. *Translational neurodegeneration*, 14(1), 21.

Anbo M, et al. (2024) Serotype switching in *Pseudomonas aeruginosa* ST111 enhances adhesion and virulence. *PLoS pathogens*, 20(12), e1012221.

Marcó de la Cruz B, et al. (2024) Liprin-? proteins are master regulators of human presynapse assembly. *Nature neuroscience*.

Kienzle L, et al. (2023) A small protein coded within the mitochondrial canonical gene nd4 regulates mitochondrial bioenergetics. *BMC biology*, 21(1), 111.

Okoye AA, et al. (2022) The ingenol-based protein kinase C agonist GSK445A is a potent inducer of HIV and SIV RNA transcription. *PLoS pathogens*, 18(1), e1010245.

Goh PK, et al. (2022) PTPN2 elicits cell autonomous and non-cell autonomous effects on antitumor immunity in triple-negative breast cancer. *Science advances*, 8(8), eabk3338.

Cardinal T, et al. (2020) Male-biased aganglionic megacolon in the TashT mouse model of Hirschsprung disease involves upregulation of p53 protein activity and Ddx3y gene expression. *PLoS genetics*, 16(9), e1009008.

Pardons M, et al. (2019) Single-cell characterization and quantification of translation-competent viral reservoirs in treated and untreated HIV infection. *PLoS pathogens*, 15(2), e1007619.

Majchrzak M, et al. (2019) SOD1/Rag2 Mice with Low Copy Number of SOD1 Gene as a New Long-Living Immunodeficient Model of ALS. *Scientific reports*, 9(1), 799.

Thams S, et al. (2019) A Stem Cell-Based Screening Platform Identifies Compounds that Desensitize Motor Neurons to Endoplasmic Reticulum Stress. *Molecular therapy : the journal of the American Society of Gene Therapy*, 27(1), 87.

Shvil N, et al. (2018) MIF inhibits the formation and toxicity of misfolded SOD1 amyloid aggregates: implications for familial ALS. *Cell death & disease*, 9(2), 107.

Lázaro-Souza M, et al. (2018) *Leishmania infantum* Lipophosphoglycan-Deficient Mutants: A Tool to Study Host Cell-Parasite Interplay. *Frontiers in microbiology*, 9, 626.

Commisso B, et al. (2018) Stage-dependent remodeling of projections to motor cortex in ALS mouse model revealed by a new variant retrograde-AAV9. *eLife*, 7.

Chen S, et al. (2017) Histone H2B monoubiquitination is a critical epigenetic switch for the regulation of autophagy. *Nucleic acids research*, 45(3), 1144.

Dourlen P, et al. (2017) Functional screening of Alzheimer risk loci identifies PTK2B as an in vivo modulator and early marker of Tau pathology. *Molecular psychiatry*, 22(6), 874.

Lagos-Cabré R, et al. (2017) α 5 β 1 Integrin regulates astrocyte reactivity. *Journal of neuroinflammation*, 14(1), 194.

Wiede F, et al. (2017) PTPN22-deficiency exacerbates T follicular helper cell and B cell responses and promotes the development of autoimmunity. *Journal of autoimmunity*, 76, 85.

Deng Z, et al. (2017) Iron-responsive element-binding protein 2 plays an essential role in regulating prostate cancer cell growth. *Oncotarget*, 8(47), 82231.

Hoffmann RF, et al. (2016) Guanine quadruplex structures localize to heterochromatin. *Nucleic acids research*, 44(1), 152.

Wu Y, et al. (2015) Microarray Analysis Reveals Potential Biological Functions of Histone H2B Monoubiquitination. *PloS one*, 10(7), e0133444.