

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

Millipore

RRID:SCR_008983

Type: Tool

Proper Citation

Millipore (RRID:SCR_008983)

Resource Information

URL: <http://www.millipore.com/>

Proper Citation: Millipore (RRID:SCR_008983)

Description: An Antibody supplier

Synonyms: Millipore, CHEMICON, Upstate, Linco, EMD Millipore

Resource Type: commercial organization

Resource Name: Millipore

Resource ID: SCR_008983

Alternate IDs: nlx_152411

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260801T190357+0000

Ratings and Alerts

No rating or validation information has been found for Millipore.

No alerts have been found for Millipore.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 87807 mentions in open access literature.

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

Markusson S, et al. (2025) Nanobodies against the myelin enzyme CNPase as tools for structural and functional studies. *Journal of neurochemistry*, 169(1), e16274.

Lafargue A, et al. (2025) Twist1-induced suppression of oncogene-induced senescence in non-small cell lung cancer requires the transactivation domain of Twist1. *Neoplasia (New York, N.Y.)*, 66, 101179.

Thompson AD, et al. (2025) 5-Hydroxytryptamine 1F receptor loss reduces renal vasculature and prevents lasmiditan-induced recovery following moderate-severe acute kidney injury in mice. *American journal of physiology. Renal physiology*, 329(6), F834.

Klemm N, et al. (2025) The Prolonged Half-Life of the p53 Missense Variant R248Q Promotes Accumulation and Heterotetramer Formation with Wild-Type p53 to Exert the Dominant-Negative Effect. *Cancer research*, 85(11), 1978.

Fisher K, et al. (2025) Polo-like kinase inhibitors increase AAV production by halting cell cycle progression. *Molecular therapy. Methods & clinical development*, 33(1), 101412.

Zhang X, et al. (2025) Early-life antibiotic exposure aggravates hepatic steatosis through enhanced endotoxemia and lipotoxic effects driven by gut Parabacteroides. *MedComm*, 6(3), e70104.

Falvo CA, et al. (2025) Diet-induced changes in metabolism influence immune response and viral shedding in Jamaican fruit bats. *Proceedings. Biological sciences*, 292(2041), 20242482.

Haro-Moreno JM, et al. (2025) Large diversity in the O-chain biosynthetic cluster within populations of Pelagibacterales. *mBio*, 16(3), e0345524.

Nouanesengsy A, et al. (2025) Persistence and decay of neutralizing antibody responses elicited by SARS-CoV-2 infection and hybrid immunity in a Canadian cohort. *Microbiology spectrum*, 13(4), e0133324.

Lin X, et al. (2025) XRCC1 mediates PARP1- and PAR-dependent recruitment of PARP2 to DNA damage sites. *Nucleic acids research*, 53(4).

Yao M, et al. (2025) Lon protease 1-mediated metabolic reprogramming promotes the progression of prostate cancer. *Cell death & disease*, 16(1), 116.

Meade R, et al. (2025) Targeting fatty acid synthase reduces aortic atherosclerosis and inflammation. *Communications biology*, 8(1), 262.

Shu Q, et al. (2025) Identification and validation of PANoptosis-related LncRNAs prognosis system in hepatocellular carcinoma. *Scientific reports*, 15(1), 6030.

Kim Y, et al. (2025) Vascular Microphysiological System for Investigating Endothelial Barrier Function During Organ Preservation and Reperfusion. *Small (Weinheim an der Bergstrasse, Germany)*, 21(11), e2410168.

Lahr RG, et al. (2025) Performance Comparison of Liquid Chromatography and Paper Spray Ionization with Mass Spectrometry for Measuring Kinase Inhibitors in Human Plasma. *ACS pharmacology & translational science*, 8(2), 557.

Ye Y, et al. (2025) Transplantation of engineered endothelial progenitor cells with H19 overexpression promotes arterial reendothelialization and inhibits neointimal hyperplasia. *Journal of tissue engineering*, 16, 20417314251315959.

Zhang Y, et al. (2025) TDP-43/ALKBH5-mediated m6A modification of CDC25A mRNA promotes glioblastoma growth by facilitating G1/S cell cycle transition. *MedComm*, 6(3), e70108.

Bareghamyan A, et al. (2025) A toolbox for ablating excitatory and inhibitory synapses. *bioRxiv : the preprint server for biology*.

Castro-Cordova P, et al. (2025) *Clostridioides difficile* major toxins remodel the intestinal epithelia, affecting spore adherence/internalization into intestinal tissue and their association with gut vitronectin. *bioRxiv : the preprint server for biology*.

Mueller AU, et al. (2025) Real-time capture of ??N transcription initiation intermediates reveals mechanism of ATPase-driven activation by limited unfolding. *bioRxiv : the preprint server for biology*.