

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

MP Biomedicals

RRID:SCR_013308

Type: Tool

Proper Citation

MP Biomedicals (RRID:SCR_013308)

Resource Information

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

Proper Citation: MP Biomedicals (RRID:SCR_013308)

Description: An Antibody supplier

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

Resource Name: MP Biomedicals

Resource ID: SCR_013308

Alternate IDs: nlx_152415

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260808T185954+0000

Ratings and Alerts

No rating or validation information has been found for MP Biomedicals.

No alerts have been found for MP Biomedicals.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 21615 mentions in open access literature.

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

Sokolova TG, et al. (2026) Autotrophic growth of *Thermus* sp. PS18 and its genomic determinants shed light on the autotrophic lifestyle and its evolution in the Thermaceae family. *Frontiers in microbiology*, 17, 1769897.

Noronha-Matos JB, et al. (2025) Differential participation of CaMKII/ROCK and NOS pathways in the cholinergic inhibitory drive operated by nicotinic $\alpha 7$ receptors in perisynaptic Schwann cells. *Biochemical pharmacology*, 231, 116649.

Bhagwat SV, et al. (2025) Imlunestrant Is an Oral, Brain-Penetrant Selective Estrogen Receptor Degradar with Potent Antitumor Activity in ESR1 Wild-Type and Mutant Breast Cancer. *Cancer research*, 85(4), 777.

Mehta I, et al. (2025) Control of pili synthesis and putrescine homeostasis in *Escherichia coli*. *eLife*, 13.

Aguilera A, et al. (2025) The evaluation of biogenic silica in brackish and freshwater strains reveals links between phylogeny and silica accumulation in picocyanobacteria. *Applied and environmental microbiology*, 91(4), e0252724.

Zöhrer J, et al. (2025) Tracking Different States of Spiked Environmental DNA Using Multiplex Digital PCR Assays. *Environmental microbiology*, 27(4), e70086.

Wen X, et al. (2025) Extracellular Vesicles Derived from FGF2-Primed Astrocytes Against Mitochondrial and Synaptic Toxicities in Parkinson's Disease. *International journal of nanomedicine*, 20, 4627.

Moldovan A, et al. (2025) *Chlamydia trachomatis* exploits sphingolipid metabolic pathways during infection of phagocytes. *mBio*, 16(5), e0398124.

Ortiz de Ora L, et al. (2025) Phollow reveals in situ phage transmission dynamics in the zebrafish gut microbiome at single-virion resolution. *Nature microbiology*, 10(5), 1067.

Holcomb M, et al. (2025) Probiotic treatment induces sex-dependent neuroprotection and gut microbiome shifts after traumatic brain injury. *Journal of neuroinflammation*, 22(1), 114.

Shen Y, et al. (2025) Microbial proliferation deteriorates the corrosion inhibition capability, lubricity, and stability of cutting fluid. *Frontiers in microbiology*, 16, 1522265.

Kelm N, et al. (2025) Assessing customized multivalent chemokine-binding peptide treatment in a murine model of coxsackievirus B3 myocarditis. *Basic research in cardiology*, 120(2), 393.

Walter JM, et al. (2025) Anaerobic digestion of microalgae: microbial response and recovery after organic loading disturbances. *mSystems*, 10(3), e0167424.

Katano T, et al. (2025) A novel approach for hepatocyte transplantation at the liver surface. *Cell transplantation*, 34, 9636897251329308.

Yang X, et al. (2025) Differences in rhizospheric microbial communities between cultivated and wild endangered *Glyptostrobos pensilis*. *Frontiers in microbiology*, 16, 1548836.

Jung M, et al. (2025) Altered diversity and composition of gut microbiota in Korean children with food allergy. *Clinical and translational allergy*, 15(3), e70036.

Awad A, et al. (2025) Smartphone Biosensors for Non-Invasive Drug Monitoring in Saliva. *Biosensors*, 15(3).

Mears KS, et al. (2025) Therapeutic activation of IL-22-producing innate lymphoid cells enhances host defenses to *Clostridioides difficile* infection. *Cell reports*, 44(4), 115438.

Chen X, et al. (2025) Influence of Cover Crop Root Functional Traits on Sweet Potato Yield and Soil Microbial Communities. *Microorganisms*, 13(3).

Sun Y, et al. (2025) Plants Drive Microbial Biomass and Composition but Not Diversity to Promote Ecosystem Multifunctionality in Karst Vegetation Restoration. *Microorganisms*, 13(3).