

Resource Summary Report

Generated by [kravitz2](#) on Jul 29, 2026

PeproTech

RRID:SCR_006802

Type: Tool

Proper Citation

PeproTech (RRID:SCR_006802)

Resource Information

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

Proper Citation: PeproTech (RRID:SCR_006802)

Description: An Antibody supplier

Resource Type: commercial organization

Resource Name: PeproTech

Resource ID: SCR_006802

Alternate IDs: nlx_152428

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260725T190631+0000

Ratings and Alerts

No rating or validation information has been found for PeproTech.

No alerts have been found for PeproTech.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 27848 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Gao B, et al. (2026) Sox2-overexpressing neural stem cells alleviate ventricular enlargement and neurological dysfunction in posthemorrhagic hydrocephalus. *Neural regeneration research*, 21(2), 769.

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

Meyer G, et al. (2025) HCMV Variants Expressing ULBP2 Enhance the Function of Human NK Cells via its Receptor NKG2D. *European journal of immunology*, 55(2), e202451266.

Chen HR, et al. (2025) An Amphibians-Derived Protein Provides Novel Biotherapeutics for Various Wounds Treatment. *Biomolecules & therapeutics*, 33(2), 399.

Bai Z, et al. (2025) Cannabidiol restores hematopoietic stem cell stemness in mouse through Atf2-Lrp6 axis after acute irradiation. *MedComm*, 6(2), e70092.

Lalor R, et al. (2025) An immunoregulatory amphipathic peptide derived from *Fasciola hepatica* helminth defense molecule (FhHDM-1.C2) exhibits potent biotherapeutic activity in a murine model of multiple sclerosis. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(4), e70380.

Huang H, et al. (2025) Deletion of Pyruvate Carboxylase in Tubular Epithelial Cell Promotes Renal Fibrosis by Regulating SQOR/cGAS/STING-Mediated Glycolysis. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(13), e2408753.

Gaber M, et al. (2025) Obesity increases DNA damage in the breast epithelium. *Breast cancer research : BCR*, 27(1), 11.

Denver P, et al. (2025) Chemokine associations with blood cerebrospinal fluid (CSF) barrier permeability and delirium. *Brain, behavior, & immunity - health*, 43, 100920.

Busa D, et al. (2025) Robust acute myeloid leukemia engraftment in humanized scaffolds using injectable biomaterials and intravenous xenotransplantation. *Molecular oncology*, 19(5), 1371.

Sui Y, et al. (2025) Adjuvanted subunit intranasal vaccine reduces SARS-CoV-2 onward transmission in hamsters. *Frontiers in immunology*, 16, 1514845.

Wang YY, et al. (2025) Cation Channel TMEM63A Autonomously Facilitates Oligodendrocyte Differentiation at an Early Stage. *Neuroscience bulletin*, 41(4), 615.

Ueno K, et al. (2025) Lung-resident memory Th2 cells regulate pulmonary cryptococcosis by inducing type-II granuloma formation. *Mucosal immunology*, 18(3), 631.

Taciak B, et al. (2025) Harnessing macrophage-drug conjugates for allogeneic cell-based therapy of solid tumors via the TRAIN mechanism. *Nature communications*, 16(1), 1327.

Perucca A, et al. (2025) Micro Immune Response On-chip (MIRO) models the tumour-stroma interface for immunotherapy testing. *Nature communications*, 16(1), 1279.

Lee H, et al. (2025) Contributions of Genetic Variation in Astrocytes to Cell and Molecular Mechanisms of Risk and Resilience to Late-Onset Alzheimer's Disease. *Glia*, 73(6), 1166.

Huang Q, et al. (2025) Uncovering endothelial to mesenchymal transition drivers in atherosclerosis via multi-omics analysis. *BMC cardiovascular disorders*, 25(1), 104.

Lee AY, et al. (2025) Self-reactive B cells are increased in all major stages of peripheral development in Sjögren's disease. *Immunology and cell biology*, 103(4), 401.

Kim SM, et al. (2025) AMPK activation by glycogen expenditure primes the exit of naïve pluripotency. *EMBO reports*, 26(6), 1504.

Tout I, et al. (2025) The integrative genomic and functional immunological analyses of colorectal cancer initiating cells to modulate stemness properties and the susceptibility to immune responses. *Journal of translational medicine*, 23(1), 193.