

Resource Summary Report

Generated by [Kravitz](#) on Sep 11, 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: 20260905T132601+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 27849 mentions in open access literature.

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

Martin A, et al. (2026) Generalizable, high-throughput image analysis of subcellular structures using dispersion indices. *iScience*, 29(4), 115371.

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.

Sachen KL, et al. (2025) Guselkumab binding to CD64+ IL-23-producing myeloid cells enhances potency for neutralizing IL-23 signaling. *Frontiers in immunology*, 16, 1532852.

Chen H, et al. (2025) CD248-targeted BBIR-T cell therapy against late-activated fibroblasts in cardiac repair after myocardial infarction. *Nature communications*, 16(1), 2895.

Srivastava A, et al. (2025) Sensory nerve-secreted factors regulate basal keratinocyte function in vitro. *Integrative organismal biology (Oxford, England)*, 7(1), obaf009.

Veinstein M, et al. (2025) The "DDVF" motif used by viral and bacterial proteins to hijack RSK kinases mimics a short linear motif (SLiM) found in proteins related to the RAS-ERK MAP kinase pathway. *PLoS pathogens*, 21(3), e1013016.

Sun J, et al. (2025) sEV-mediated intercellular transformation from MGAT4A^{High} to MGAT4A^{Low} tumor cells via the HOTAIRM1/miR-196b-5p axis promotes apoptosis resistance in CTCL. *Oncogene*, 44(23), 1856.

Yuan C, et al. (2025) L-methionine promotes CD8+ T cells killing hepatocellular carcinoma by inhibiting NR1I2/PCSK9 signaling. *Neoplasia (New York, N.Y.)*, 64, 101160.

Gomez-Giro G, et al. (2025) α -Synuclein Pathology Spreads in a Midbrain-Hindbrain Assembloid Model. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(20), e2409040.

Lafoux B, et al. (2025) Expansion of myeloid suppressor cells and suppression of Lassa virus-specific T cells during fatal Lassa fever. *PLoS pathogens*, 21(4), e1013111.

Deng S, et al. (2025) The E3 ligase c-Cbl modulates microglial phenotypes and contributes to Parkinson's disease pathology. *Cell death discovery*, 11(1), 184.

De Gaetano GV, et al. (2025) Role of endosomal toll-like receptors in immune sensing of *Klebsiella pneumoniae*. *Frontiers in immunology*, 16, 1538425.

Wang CQ, et al. (2025) Nucleofection-based screening of chimeric antigen receptor candidates in human natural killer cells. *Frontiers in immunology*, 16, 1557766.

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

Hu X, et al. (2025) Inhibition of polymorphonuclear cells averts cytotoxicity against hypimmune cells in xenotransplantation. *Nature communications*, 16(1), 3706.

Calibasi-Kocal G, et al. (2025) Impact of enzymatic isolation on the propagation efficiency of patient-derived colorectal cancer organoids. *Scientific reports*, 15(1), 13452.

Al Hamwi G, et al. (2025) Subnanomolar MAS-related G protein-coupled receptor-X2/B2 antagonists with efficacy in human mast cells and disease models. *Signal transduction and targeted therapy*, 10(1), 128.

Thrower T, et al. (2025) A unique spontaneously immortalised cell line from pig with enhanced adipogenic capacity. *NPJ science of food*, 9(1), 52.

Song Y, et al. (2025) IL-8-NF- κ B-ALDH1A1 loop promotes the progression of intrahepatic cholangiocarcinoma. *Hepatology communications*, 9(3).