# Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 2026

## ProSci

RRID:SCR_006609
Type: Tool

### Proper Citation

ProSci (RRID:SCR_006609)

### Resource Information

**URL:** http://www.prosci-inc.com/

**Proper Citation:** ProSci (RRID:SCR_006609)

**Description:** An Antibody supplier

**Synonyms:** ProSci Incorporated, ProSci Inc

**Resource Type:** commercial organization

**Resource Name:** ProSci

**Resource ID:** SCR_006609

**Alternate IDs:** nlx_152435

**Record Creation Time:** 20220129T080237+0000

**Record Last Update:** 20260808T185840+0000

### Ratings and Alerts

No rating or validation information has been found for ProSci.

No alerts have been found for ProSci.

### Data and Source Information

**Source:** SciCrunch Registry

### Usage and Citation Metrics

We found 808 mentions in open access literature.

**Listed below are recent publications.** The full list is available at PRECISE-TBI .


Beavis AC, et al. (2025) Efficacy of parainfluenza virus 5 (PIV5)-vectored intranasal COVID-19 vaccine as a single dose primer and booster against SARS-CoV-2 variants. Journal of virology, 99(4), e0198924.

Courjaret RJ, et al. (2025) Ca2+ tunneling architecture and function are important for secretion. The Journal of cell biology, 224(1).

Chen S, et al. (2025) Gene therapy for ocular hypertension using hfCas13d-mediated mRNA targeting. PNAS nexus, 4(6), pgaf168.

Li Y, et al. (2025) ERK1-mediated GLYCTK2 phosphorylation promotes fructolysis to sustain glioblastoma survival under glucose deprivation. Cell death discovery, 11(1), 266.

Yang M, et al. (2025) GPX4 Promotes Optic Nerve Regeneration and RGC Neuroprotection. bioRxiv : the preprint server for biology.

Yeganegi A, et al. (2025) Sensitivity Analysis to Isolate the Effects of Proteases and Protease Inhibitors on Extracellular Matrix Turnover. bioRxiv : the preprint server for biology.

Schiefermeier-Mach N, et al. (2025) Biological boundary conditions regulate the internalization of Aspergillus fumigatus conidia by alveolar cells. Frontiers in cellular and infection microbiology, 15, 1515779.

Beavis AC, et al. (2025) A parainfluenza virus 5 (PIV5)-vectored intranasal SARS-CoV-2 vaccine (CVXGA1) elicits protective and long-lasting immunity in nonhuman primates. Journal of virology, 99(4), e0199024.

Amusan OT, et al. (2025) RIPK1 is required for ZBP1-driven necroptosis in human cells. PLoS biology, 23(2), e3002845.

Thirunavukkarasu M, et al. (2025) Stabilization of Transcription Factor, HIF-1?? by Prolylhydroxylase 1 Knockout Reduces Cardiac Injury After Myocardial Infarction in Mice. Cells, 14(6).

Jadhav P, et al. (2025) Design of quinoline SARS-CoV-2 papain-like protease inhibitors as oral antiviral drug candidates. Nature communications, 16(1), 1604.

Song C, et al. (2025) KMT2D/ZNF460-induced COL9A1-mediated extracellular matrix stiffness maintains the cancer stem cell pool to promote colorectal cancer progression. Cell biology and toxicology, 41(1), 111.

McColl KS, et al. (2025) Identification of HEPACAM2 as a novel and specific marker of small cell carcinoma. Cancer, 131(1), e35557.

Kim BJ, et al. (2025) FDA-approved phensuximide inhibits RIPK1-dependent immunogenic cell death. Cell death & disease, 16(1), 426.

Zhao F, et al. (2025) Engineered PD-L1 co-expression in PD-1 knockout and MAGE-C2-targeting TCR-T cells augments the cytotoxic efficacy toward target cancer cells. Scientific reports, 15(1), 11894.

Poulsen K, et al. (2025) Nonclinical study of ixo-vec gene therapy for nAMD supports efficacy for a human dose of 6E10 vg/eye and staggered dosing of fellow eyes. Molecular therapy. Methods & clinical development, 33(1), 101430.

Sun Z, et al. (2025) Cooperation of TRADD- and RIPK1-dependent cell death pathways in maintaining intestinal homeostasis. Nature communications, 16(1), 1890.

Prindle V, et al. (2025) Synthetic lethality of mRNA quality control complexes in cancer. Nature, 638(8052), 1095.

Su W, et al. (2025) SARS-CoV-2 viral proteins trigger pain via TLR2/4-MyD88 pathway. Frontiers in molecular neuroscience, 18, 1163636.

Li X, et al. (2025) FABP4 as a Mediator of Lipid Metabolism and Pregnant Uterine Dysfunction in Obesity. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(25), e2501077.