

Resource Summary Report

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ProSpec

RRID:SCR_006584

Type: Tool

Proper Citation

ProSpec (RRID:SCR_006584)

Resource Information

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

Proper Citation: ProSpec (RRID:SCR_006584)

Description: An Antibody supplier

Resource Type: commercial organization

Resource Name: ProSpec

Resource ID: SCR_006584

Alternate IDs: nlx_152436

Ratings and Alerts

No rating or validation information has been found for ProSpec.

No alerts have been found for ProSpec.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1152 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.com/sci-crunch).

Tammaro A, et al. (2024) HDAC1/2 inhibitor therapy improves multiple organ systems in aged mice. *iScience*, 27(1), 108681.

Anttila JE, et al. (2024) MANF protein expression is upregulated in immune cells in the ischemic human brain and systemic recombinant MANF delivery in rat ischemic stroke model demonstrates anti-inflammatory effects. *Acta neuropathologica communications*, 12(1), 10.

Zhou P, et al. (2024) KRT17 From Keratinocytes With High Glucose Stimulation Inhibit Dermal Fibroblasts Migration Through Integrin α 11. *Journal of the Endocrine Society*, 8(2), bvad176.

Cai M, et al. (2024) Fibroblast Growth Factor 21 Relieves Lipopolysaccharide-Induced Acute Lung Injury by Suppressing JAK2/STAT3 Signaling Pathway. *Inflammation*, 47(1), 209.

Yu Y, et al. (2024) LRPPRC promotes glycolysis by stabilising LDHA mRNA and its knockdown plus glutamine inhibitor induces synthetic lethality via m6 A modification in triple-negative breast cancer. *Clinical and translational medicine*, 14(2), e1583.

Volnitskiy A, et al. (2024) OCT4 Expression in Gliomas Is Dependent on Cell Metabolism. *Current issues in molecular biology*, 46(2), 1107.

Carreras Mascaro A, et al. (2024) LRP10 and α -synuclein transmission in Lewy body diseases. *Cellular and molecular life sciences : CMLS*, 81(1), 75.

Lee SR, et al. (2024) Nox4-SH3YL1 complex is involved in diabetic nephropathy. *iScience*, 27(2), 108868.

Yang T, et al. (2024) PRL-mediated STAT5B/ARRB2 pathway promotes the progression of prostate cancer through the activation of MAPK signaling. *Cell death & disease*, 15(2), 128.

Williams GP, et al. (2024) PINK1 is a target of T cell responses in Parkinson's disease. *bioRxiv : the preprint server for biology*.

Barylko B, et al. (2024) Mimicking Protein Kinase C Phosphorylation Inhibits Arc/Arg3.1 Palmitoylation and Its Interaction with Nucleic Acids. *International journal of molecular sciences*, 25(2).

Zanardi A, et al. (2024) New orphan disease therapies from the proteome of industrial plasma processing waste- a treatment for aceruloplasminemia. *Communications biology*, 7(1), 140.

Zhang Y, et al. (2024) The combination of calreticulin-targeting L-ASNase and anti-PD-L1 antibody modulates the tumor immune microenvironment to synergistically enhance the antitumor efficacy of radiotherapy. *Theranostics*, 14(3), 1195.

Ren J, et al. (2024) Molecular Mechanisms of Intracellular Delivery of Nanoparticles

Monitored by an Enzyme-Induced Proximity Labeling. Nano-micro letters, 16(1), 103.

Yoon H, et al. (2023) Enhancement of preimplantation mouse embryo development with optimized in vitro culture dish via stabilization of medium osmolarity. Clinical and experimental reproductive medicine, 50(4), 244.

Liu H, et al. (2023) Integration of Deep Learning and Sequential Metabolism to Rapidly Screen Dipeptidyl Peptidase (DPP)-IV Inhibitors from Gardenia jasminoides Ellis. Molecules (Basel, Switzerland), 28(21).

Iyyappan R, et al. (2023) The translational oscillation in oocyte and early embryo development. Nucleic acids research, 51(22), 12076.

Qin H, et al. (2023) Biosynthesized gold nanoparticles that activate Toll-like receptors and elicit localized light-converting hyperthermia for pleiotropic tumor immunoregulation. Nature communications, 14(1), 5178.

Wang Y, et al. (2023) Tax1 binding protein 3 regulates osteogenic and adipogenic differentiation through inactivating Wnt/ β -catenin signalling. Journal of cellular and molecular medicine, 27(7), 950.

Watanabe M, et al. (2023) Novel Functional Peptide for Next-Generation Vital Pulp Therapy. Journal of dental research, 102(3), 322.