

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Torrey Pines Biolabs

RRID:SCR_003580

Type: Tool

Proper Citation

Torrey Pines Biolabs (RRID:SCR_003580)

Resource Information

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

Proper Citation: Torrey Pines Biolabs (RRID:SCR_003580)

Description: An Antibody supplier

Synonyms: Torrey Pines Biolabs Inc., Torrey Pines Biolabs Inc

Resource Type: commercial organization

Resource Name: Torrey Pines Biolabs

Resource ID: SCR_003580

Alternate IDs: nlx_152481

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260801T190223+0000

Ratings and Alerts

No rating or validation information has been found for Torrey Pines Biolabs.

No alerts have been found for Torrey Pines Biolabs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 376 mentions in open access literature.

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

Pandey S, et al. (2025) Genetic Factors Linking Nucleolar Stress with R2 Retrotransposon Expression in *Drosophila melanogaster*. International journal of molecular sciences, 26(12).

Liao X, et al. (2025) Myosin-dependent short actin filaments contribute to peripheral widening in developing stereocilia. Nature communications, 16(1), 5835.

Ten Martin D, et al. (2025) Tubulin glutamylation regulates axon guidance via the selective tuning of microtubule-severing enzymes. The EMBO journal, 44(1), 107.

Ilse TE, et al. (2025) A point mutation in the photosystem II protein PsbW disrupts thylakoid organization and alters starch granule formation. Plant physiology, 198(2).

Neisch AL, et al. (2025) Dynein-driven regulation of postsynaptic membrane architecture and synaptic function. Journal of cell science, 138(5).

Jeon H, et al. (2025) Pax1a-EphrinB2a pathway in the first pharyngeal pouch controls hyomandibular plate formation by promoting chondrocyte formation in zebrafish. Frontiers in cell and developmental biology, 13, 1482906.

Gallois M, et al. (2024) Pri peptides temporally coordinate transcriptional programs during epidermal differentiation. Science advances, 10(6), eadg8816.

Liao X, et al. (2024) Myosin-dependent short actin filaments contribute to peripheral widening in developing stereocilia. Research square.

Huang Y, et al. (2024) Downregulation of adipose LPL by PAR2 contributes to the development of hypertriglyceridemia. JCI insight, 9(13).

Zung N, et al. (2024) The molecular mechanism of on-demand sterol biosynthesis at organelle contact sites. bioRxiv : the preprint server for biology.

Liu H, et al. (2024) Spinal astrocyte-derived interleukin-17A promotes pain hypersensitivity in bone cancer mice. Acta pharmaceutica Sinica. B, 14(12), 5249.

Rodríguez-Vázquez M, et al. (2024) Fat body glycolysis defects inhibit mTOR and promote distant muscle disorganization through TNF- α /egr and ImpL2 signaling in *Drosophila* larvae. EMBO reports, 25(10), 4410.

Batiuk A, et al. (2024) Soluble γ -tubulins reversibly sequester TTC5 to regulate tubulin mRNA decay. Nature communications, 15(1), 9963.

Green NM, et al. (2024) Nuclear actin is a critical regulator of *Drosophila* female germline stem cell maintenance. bioRxiv : the preprint server for biology.

Engelberg K, et al. (2024) Co-dependent formation of the *Toxoplasma gondii* sub-pellicular microtubules and inner membrane skeleton. bioRxiv : the preprint server for biology.

Ali A, et al. (2023) Microtubule nucleation and ?TuRC centrosome localization in interphase cells require ch-TOG. *Nature communications*, 14(1), 289.

Williams JK, et al. (2023) Annexin A6 mediates calcium-dependent exosome secretion during plasma membrane repair. *eLife*, 12.

Sun P, et al. (2023) Spinal Cathepsin S promotes visceral hypersensitivity via FKN/CX3CR1/p38 MAPK signaling pathways. *Molecular pain*, 19, 17448069231179118.

Gougnard N, et al. (2023) Paracrine regulation of neural crest EMT by placodal MMP28. *PLoS biology*, 21(8), e3002261.

Mendeluk A, et al. (2023) A genome-wide RNAi screen for genes important for proliferation of cultured *Drosophila* cells at low temperature identifies the Ball/VRK protein kinase. *Chromosoma*, 132(1), 31.