

Resource Summary Report

Generated by [NIF](#) on Aug 18, 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: 20260815T182234+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 [NIF](#) .

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

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.

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

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*.

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.

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

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.

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*.

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

Ali A, et al. (2023) Microtubule nucleation and γ 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.