

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on Apr 27, 2025

TSA Cyanine 3 System - antibody amplification kit

RRID:AB_2572409

Type: Antibody

Proper Citation

(Perkin Elmer Cat# NEL704A001KT, RRID:AB_2572409)

Antibody Information

URL: http://antibodyregistry.org/AB_2572409

Proper Citation: (Perkin Elmer Cat# NEL704A001KT, RRID:AB_2572409)

Clonality: unknown

Antibody Name: TSA Cyanine 3 System - antibody amplification kit

Description: This unknown targets

Antibody ID: AB_2572409

Vendor: Perkin Elmer

Catalog Number: NEL704A001KT

Record Creation Time: 20231110T035119+0000

Record Last Update: 20240725T013605+0000

Ratings and Alerts

No rating or validation information has been found for TSA Cyanine 3 System - antibody amplification kit.

No alerts have been found for TSA Cyanine 3 System - antibody amplification kit.

Data and Source Information

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Yokoyama K, et al. (2024) Visualization of myelin-forming oligodendrocytes in the adult mouse brain. *Journal of neurochemistry*.

Wierda K, et al. (2024) Protocol to process fresh human cerebral cortex biopsies for patch-clamp recording and immunostaining. *STAR protocols*, 5(4), 103313.

Libé-Philippot B, et al. (2023) LRRC37B is a human modifier of voltage-gated sodium channels and axon excitability in cortical neurons. *Cell*, 186(26), 5766.

Thulabandu V, et al. (2021) Dermal EZH2 orchestrates dermal differentiation and epidermal proliferation during murine skin development. *Developmental biology*, 478, 25.

Swartz SZ, et al. (2021) Polarized Dishevelled dissolution and reassembly drives embryonic axis specification in sea star oocytes. *Current biology : CB*, 31(24), 5633.

Pebworth MP, et al. (2021) Human intermediate progenitor diversity during cortical development. *Proceedings of the National Academy of Sciences of the United States of America*, 118(26).

Chen Q, et al. (2020) Angiocrine Sphingosine-1-Phosphate Activation of S1PR2-YAP Signaling Axis in Alveolar Type II Cells Is Essential for Lung Repair. *Cell reports*, 31(13), 107828.

Seymour PA, et al. (2020) Jag1 Modulates an Oscillatory Dll1-Notch-Hes1 Signaling Module to Coordinate Growth and Fate of Pancreatic Progenitors. *Developmental cell*, 52(6), 731.

Perillo M, et al. (2020) Regulation of dynamic pigment cell states at single-cell resolution. *eLife*, 9.

Stepanik V, et al. (2020) FGF Pyramus Has a Transmembrane Domain and Cell-Autonomous Function in Polarity. *Current biology : CB*, 30(16), 3141.

Grella SL, et al. (2019) Locus Coeruleus Phasic, But Not Tonic, Activation Initiates Global Remapping in a Familiar Environment. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(3), 445.

Andoh M, et al. (2019) Exercise Reverses Behavioral and Synaptic Abnormalities after Maternal Inflammation. *Cell reports*, 27(10), 2817.

Meyer SN, et al. (2019) Unique and Shared Epigenetic Programs of the CREBBP and

EP300 Acetyltransferases in Germinal Center B Cells Reveal Targetable Dependencies in Lymphoma. *Immunity*, 51(3), 535.

Jinnou H, et al. (2018) Radial Glial Fibers Promote Neuronal Migration and Functional Recovery after Neonatal Brain Injury. *Cell stem cell*, 22(1), 128.

Ogura Y, et al. (2018) A Switch-like Activation Relay of EGFR-ERK Signaling Regulates a Wave of Cellular Contractility for Epithelial Invagination. *Developmental cell*, 46(2), 162.

Wang X, et al. (2016) Inhibition of Poly-ADP-Ribosylation Fails to Increase Axonal Regeneration or Improve Functional Recovery after Adult Mammalian CNS Injury. *eNeuro*, 3(6).