# Resource Summary Report

Generated by FDI Lab - 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

**Source:** Antibody Registry

## 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).