Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 17, 2025

TRITC Polyclonal Antibody

RRID:AB_2536196
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-6397, RRID:AB_2536196)

Antibody Information

URL: http://antibodyregistry.org/AB_2536196

Proper Citation: (Thermo Fisher Scientific Cat# A-6397, RRID:AB_2536196)

Target Antigen: TRITC

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: IHC (Assay-dependent), ICC/IF (Assay-dependent), WB (Assay-dependent)
Consolidation 6/2023: AB_10375968

Antibody Name: TRITC Polyclonal Antibody

Description: This polyclonal targets TRITC

Target Organism: chemical

Defining Citation: PMID:24845615, PMID:22933993, PMID:27748758, PMID:22496579, PMID:21228383, PMID:26400947, PMID:21976505, PMID:20466138, PMID:23940118, PMID:12810596, PMID:24920616, PMID:27319754, PMID:18958196, PMID:22007159, PMID:23667793, PMID:26400815, PMID:24945075, PMID:21674487, PMID:20650017, PMID:18700780, PMID:9486794, PMID:23696521, PMID:26074773, PMID:22836272, PMID:12111797

Antibody ID: AB_2536196

Vendor: Thermo Fisher Scientific

Catalog Number: A-6397

Alternative Catalog Numbers: A6397

Record Creation Time: 20250416T091133+0000

Record Last Update: 20250416T092137+0000

Ratings and Alerts

No rating or validation information has been found for TRITC Polyclonal Antibody.

No alerts have been found for TRITC Polyclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Gonzalez SJ, et al. (2024) Rapid binding to protofilament edge sites facilitates tip tracking of EB1 at growing microtubule plus-ends. eLife, 13.

Haragopal H, et al. (2023) Tonotopic distribution and inferior colliculus projection pattern of inhibitory and excitatory cell types in the lateral superior olive of mice. The Journal of comparative neurology, 531(14), 1381.

Mellott JG, et al. (2022) Tonotopic distribution and inferior colliculus projection pattern of inhibitory and excitatory cell types in the lateral superior olive of Mongolian gerbils. The Journal of comparative neurology, 530(2), 506.

Joyce MKP, et al. (2022) Pathways for Memory, Cognition and Emotional Context: Hippocampal, Subgenual Area 25, and Amygdalar Axons Show Unique Interactions in the Primate Thalamic Reuniens Nucleus. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(6), 1068.

Medalla M, et al. (2022) Layer-specific pyramidal neuron properties underlie diverse anterior cingulate cortical motor and limbic networks. Cerebral cortex (New York, N.Y. : 1991), 32(10), 2170.

Calderazzo SM, et al. (2021) Distribution and overlap of entorhinal, premotor, and amygdalar connections in the monkey anterior cingulate cortex. The Journal of comparative neurology, 529(4), 885.

Goldblum RR, et al. (2021) Oxidative stress pathogenically remodels the cardiac myocyte cytoskeleton via structural alterations to the microtubule lattice. Developmental cell, 56(15), 2252.

Coombes CE, et al. (2020) Non-enzymatic Activity of the ?-Tubulin Acetyltransferase ?TAT Limits Synaptic Bouton Growth in Neurons. Current biology : CB, 30(4), 610.

Timbie C, et al. (2020) Organization of primate amygdalar-thalamic pathways for emotions. PLoS biology, 18(2), e3000639.

Shin MM, et al. (2020) Intrinsic control of neuronal diversity and synaptic specificity in a proprioceptive circuit. eLife, 9.

Mendelsohn AI, et al. (2017) Divergent Hox Coding and Evasion of Retinoid Signaling Specifies Motor Neurons Innervating Digit Muscles. Neuron, 93(4), 792.

Bizley JK, et al. (2015) Cortico-Cortical Connectivity Within Ferret Auditory Cortex. The Journal of comparative neurology, 523(15), 2187.

deCampo DM, et al. (2013) Amygdala projections to the lateral bed nucleus of the stria terminalis in the macaque: comparison with ventral striatal afferents. The Journal of comparative neurology, 521(14), 3191.