Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 12, 2025

Goat anti-Rabbit IgG (H+L) Secondary Antibody, TRITC

RRID:AB_2534775
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A16101, RRID:AB_2534775)

Antibody Information

URL: http://antibodyregistry.org/AB_2534775

Proper Citation: (Thermo Fisher Scientific Cat# A16101, RRID:AB_2534775)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF (4 µg/mL)

Antibody Name: Goat anti-Rabbit IgG (H+L) Secondary Antibody, TRITC

Description: This polyclonal secondary targets Rabbit IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2534775

Vendor: Thermo Fisher Scientific

Catalog Number: A16101

Record Creation Time: 20231110T035517+0000

Record Last Update: 20240725T044327+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Secondary Antibody, TRITC.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Secondary Antibody, TRITC.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Zhang Y, et al. (2024) Elevating PLK1 overcomes BETi resistance in prostate cancer via triggering BRD4 phosphorylation-dependent degradation in mitosis. Cell reports, 43(7), 114431.

Baumert P, et al. (2022) Polygenic mechanisms underpinning the response to exercise-induced muscle damage in humans: In vivo and in vitro evidence. Journal of cellular physiology, 237(7), 2862.

Yin SW, et al. (2022) Enriched environment for offspring improves learning and memory impairments induced by sevoflurane exposure during the second trimester of pregnancy. Neural regeneration research, 17(6), 1293.

Baumert P, et al. (2021) Neuromuscular fatigue and recovery after strenuous exercise depends on skeletal muscle size and stem cell characteristics. Scientific reports, 11(1), 7733.

Tian T, et al. (2021) Examination of genetic and pharmacological tools to study the proteasomal deubiquitinating enzyme ubiquitin-specific protease 14 in the nervous system. Journal of neurochemistry, 156(3), 309.

Jung-Klawitter S, et al. (2019) Generation of 2 iPSC clones from a patient with DNAJC12 deficiency: DHMCi003-A and DHMCi003-B. Stem cell research, 36, 101402.

Lenz D, et al. (2019) Generation of an induced pluripotent stem cell (iPSC) line, DHMCi005-A, from a patient with CALFAN syndrome due to mutations in SCYL1. Stem cell research, 37, 101428.

Luo F, et al. (2019) The dual-functional memantine nitrate MN-08 alleviates cerebral vasospasm and brain injury in experimental subarachnoid haemorrhage models. British journal of pharmacology, 176(17), 3318.

Lenz D, et al. (2019) Generation of an iPSC line from a patient with infantile liver failure

syndrome 2 due to mutations in NBAS: DHMCi004-A. Stem cell research, 35, 101398.

Yang C, et al. (2019) Study of the cytological features of bone marrow mesenchymal stem cells from patients with neuromyelitis optica. International journal of molecular medicine, 43(3), 1395.