

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 3, 2024

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Texas Red

RRID:AB_2556776

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# T-2767, RRID:AB_2556776)

Antibody Information

URL: http://antibodyregistry.org/AB_2556776

Proper Citation: (Thermo Fisher Scientific Cat# T-2767, RRID:AB_2556776)

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) Cross-Adsorbed Secondary Antibody, Texas Red

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

Target Organism: rabbit

Defining Citation:

[PMID:10480903](#), [PMID:2211820](#), [PMID:10336500](#), [PMID:9353308](#), [PMID:1830054](#),
[PMID:14702319](#), [PMID:10679018](#), [PMID:8978322](#), [PMID:2040809](#), [PMID:10681563](#),
[PMID:11029042](#), [PMID:9456318](#), [PMID:11053425](#), [PMID:9857037](#), [PMID:9281589](#),
[PMID:10564279](#), [PMID:8931482](#), [PMID:10233170](#), [PMID:11150299](#), [PMID:14963039](#),
[PMID:16027150](#), [PMID:12130652](#), [PMID:9786952](#), [PMID:16790420](#), [PMID:11331307](#),
[PMID:2466849](#), [PMID:12743104](#), [PMID:11490022](#), [PMID:9634598](#), [PMID:8262063](#),
[PMID:8522590](#), [PMID:11390450](#), [PMID:10617621](#), [PMID:10383425](#), [PMID:11352898](#),
[PMID:10973994](#), [PMID:2973494](#), [PMID:11470819](#), [PMID:11035015](#), [PMID:12743110](#),
[PMID:11352934](#), [PMID:10512876](#), [PMID:9920936](#), [PMID:10946313](#), [PMID:10767287](#),
[PMID:11069907](#), [PMID:9575189](#), [PMID:12515824](#), [PMID:11350980](#), [PMID:10373461](#),
[PMID:12000550](#), [PMID:10397770](#), [PMID:10848636](#), [PMID:10848631](#), [PMID:11312269](#),
[PMID:9882301](#), [PMID:2108969](#), [PMID:10358053](#), [PMID:10823817](#), [PMID:17145966](#),
[PMID:27295426](#), [PMID:10542285](#), [PMID:9712037](#), [PMID:1468449](#), [PMID:11425871](#),
[PMID:14668490](#), [PMID:10664065](#), [PMID:10198064](#), [PMID:9832559](#), [PMID:12446665](#),
[PMID:11038185](#), [PMID:10637302](#), [PMID:11807098](#), [PMID:14499655](#), [PMID:9121722](#),
[PMID:9030618](#), [PMID:9079690](#), [PMID:11461704](#), [PMID:12163472](#), [PMID:9852154](#),
[PMID:10664176](#), [PMID:7698996](#), [PMID:11266459](#), [PMID:10818093](#), [PMID:2269664](#),
[PMID:8565072](#), [PMID:10874028](#), [PMID:10896658](#), [PMID:14742441](#), [PMID:7629059](#),
[PMID:11018057](#), [PMID:10625655](#), [PMID:11827981](#), [PMID:9722566](#), [PMID:7836397](#),
[PMID:17148683](#), [PMID:9700154](#), [PMID:10801818](#), [PMID:7751962](#), [PMID:12629049](#),
[PMID:9817754](#), [PMID:11029059](#), [PMID:2677023](#), [PMID:7490293](#), [PMID:10681553](#),
[PMID:12105189](#), [PMID:10473636](#), [PMID:9430693](#), [PMID:11724815](#), [PMID:11018049](#),
[PMID:9450961](#)

Antibody ID: AB_2556776

Vendor: Thermo Fisher Scientific

Catalog Number: T-2767

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.org/).

Vann K, et al. (2023) Paxillin knockout in mouse granulosa cells increases fecundity†. *Biology of reproduction*, 109(5), 669.

Ge J, et al. (2023) Phosphoribosyl-linked serine ubiquitination of USP14 by the SidE family effectors of *Legionella* excludes p62 from the bacterial phagosome. *Cell reports*, 42(8), 112817.

Hopkins BR, et al. (2023) A single-cell atlas of the sexually dimorphic *Drosophila* foreleg and its sensory organs during development. *PLoS biology*, 21(6), e3002148.

Maher SP, et al. (2023) A Drug Repurposing Approach Reveals Targetable Epigenetic Pathways in *Plasmodium vivax* Hypnozoites. *bioRxiv* : the preprint server for biology.

So?ek P, et al. (2021) Molecular Consequences of Depression Treatment: A Potential In Vitro Mechanism for Antidepressants-Induced Reprotoxic Side Effects. *International journal of molecular sciences*, 22(21).

Butler CA, et al. (2021) CD33M inhibits microglial phagocytosis, migration and proliferation, but the Alzheimer's disease-protective variant CD33m stimulates phagocytosis and proliferation, and inhibits adhesion. *Journal of neurochemistry*, 158(2), 297.

Chao CC, et al. (2019) Metabolic Control of Astrocyte Pathogenic Activity via cPLA2-MAVS. *Cell*, 179(7), 1483.

Barry KC, et al. (2017) Global analysis of gene expression reveals mRNA superinduction is required for the inducible immune response to a bacterial pathogen. *eLife*, 6.