

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Rabbit anti-Mouse IgG (H+L) Superclonal Secondary Antibody, HRP

RRID:AB_2536089

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A27025, RRID:AB_2536089)

Antibody Information

URL: http://antibodyregistry.org/AB_2536089

Proper Citation: (Thermo Fisher Scientific Cat# A27025, RRID:AB_2536089)

Target Antigen: Mouse IgG (H+L)

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB

Antibody Name: Rabbit anti-Mouse IgG (H+L) Superclonal Secondary Antibody, HRP

Description: This recombinant targets Mouse IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2536089

Vendor: Thermo Fisher Scientific

Catalog Number: A27025

Record Creation Time: 20251216T074132+0000

Record Last Update: 20260828T164911+0000

Ratings and Alerts

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

No alerts have been found for Rabbit anti-Mouse IgG (H+L) Superclonal Secondary Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Anantha J, et al. (2022) NME1 Protects Against Neurotoxin-, ??-Synuclein- and LRRK2-Induced Neurite Degeneration in Cell Models of Parkinson's Disease. Molecular neurobiology, 59(1), 61.

Li L, et al. (2022) The XRN1-regulated RNA helicase activity of YTHDC2 ensures mouse fertility independently of m6A recognition. Molecular cell, 82(9), 1678.

Mendel M, et al. (2021) Splice site m6A methylation prevents binding of U2AF35 to inhibit RNA splicing. Cell, 184(12), 3125.

Zhou L, et al. (2020) Prenylflavonoid Icaritin Induces Estrogen Response Element-Independent Estrogenic Responses in a Tissue-Selective Manner. Journal of the Endocrine Society, 4(2), bvz025.

Petrucelli E, et al. (2018) Alcohol Activates Scabrous-Notch to Influence Associated Memories. Neuron, 100(5), 1209.