

Resource Summary Report

Generated by [nidm-terms](#) on Aug 15, 2026

Goat anti-Mouse IgG Fc Secondary Antibody, HRP

RRID:AB_228295

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 31437, RRID:AB_228295)

Antibody Information

URL: http://antibodyregistry.org/AB_228295

Proper Citation: (Thermo Fisher Scientific Cat# 31437, RRID:AB_228295)

Target Antigen: Mouse IgG Fc

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Goat anti-Mouse IgG Fc Secondary Antibody, HRP

Description: This polyclonal secondary targets Mouse IgG Fc

Target Organism: mouse

Defining Citation: [PMID:27004832](#)

Antibody ID: AB_228295

Vendor: Thermo Fisher Scientific

Catalog Number: 31437

Record Creation Time: 20251213T073929+0000

Record Last Update: 20260225T231143+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG Fc Secondary Antibody, HRP.

No alerts have been found for Goat anti-Mouse IgG Fc Secondary Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Kan WL, et al. (2023) Distinct Assemblies of Heterodimeric Cytokine Receptors Govern Stemness Programs in Leukemia. Cancer discovery, 13(8), 1922.

Callaway HM, et al. (2022) Structure of the rabies virus glycoprotein trimer bound to a prefusion-specific neutralizing antibody. Science advances, 8(24), eabp9151.

Fang J, et al. (2022) Functional interactomes of the Ebola virus polymerase identified by proximity proteomics in the context of viral replication. Cell reports, 38(12), 110544.

López-Pedrajas R, et al. (2021) Role of hippocampal NF- κ B and GluN2B in the memory acquisition impairment of experiences gathered prior to cocaine administration in rats. Scientific reports, 11(1), 20033.

Liu K, et al. (2019) PI31 Is an Adaptor Protein for Proteasome Transport in Axons and Required for Synaptic Development. Developmental cell, 50(4), 509.

Santos JM, et al. (2017) Red Blood Cell Invasion by the Malaria Parasite Is Coordinated by the PfAP2-I Transcription Factor. Cell host & microbe, 21(6), 731.