

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

Goat anti-Mouse IgM (Heavy chain) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

RRID:AB_2536169

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-31552, RRID:AB_2536169)

Antibody Information

URL: http://antibodyregistry.org/AB_2536169

Proper Citation: (Thermo Fisher Scientific Cat# A-31552, RRID:AB_2536169)

Target Antigen: Mouse IgM (Heavy chain)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC

Antibody Name: Goat anti-Mouse IgM (Heavy chain) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

Description: This polyclonal secondary targets Mouse IgM (Heavy chain)

Target Organism: mouse

Defining Citation: [PMID:22068603](#), [PMID:18984674](#), [PMID:22514275](#), [PMID:19783618](#), [PMID:15758179](#), [PMID:23115123](#)

Antibody ID: AB_2536169

Vendor: Thermo Fisher Scientific

Catalog Number: A-31552

Record Creation Time: 20251213T073448+0000

Record Last Update: 20260225T230629+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgM (Heavy chain) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350.

No alerts have been found for Goat anti-Mouse IgM (Heavy chain) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Yildirim Z, et al. (2025) Parp3 assists muscle function and skeletal muscle differentiation by selectively adjusting H3K27me3 enrichment. iScience, 28(4), 112267.

Nelson ME, et al. (2022) Systems-level analysis of insulin action in mouse strains provides insight into tissue- and pathway-specific interactions that drive insulin resistance. Cell metabolism, 34(2), 227.

Blazev R, et al. (2022) Phosphoproteomics of three exercise modalities identifies canonical signaling and C18ORF25 as an AMPK substrate regulating skeletal muscle function. Cell metabolism, 34(10), 1561.

Son JS, et al. (2020) Maternal Inactivity Programs Skeletal Muscle Dysfunction in Offspring Mice by Attenuating Apelin Signaling and Mitochondrial Biogenesis. Cell reports, 33(9), 108461.