

Resource Summary Report

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Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 633

RRID:AB_1307538

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 35512, RRID:AB_1307538)

Antibody Information

URL: http://antibodyregistry.org/AB_1307538

Proper Citation: (Thermo Fisher Scientific Cat# 35512, RRID:AB_1307538)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, IP, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 633

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

Target Organism: mouse

Defining Citation: [PMID:26355636](#)

Antibody ID: AB_1307538

Vendor: Thermo Fisher Scientific

Catalog Number: 35512

Record Creation Time: 20251213T073406+0000

Record Last Update: 20260225T230526+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 633.

No alerts have been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 633.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Socorro M, et al. (2026) Advanced tissue clearing and three-dimensional imaging approaches to visualize neural innervation in the rat knee joints. *Npj imaging*, 4(1).

Chrustowicz J, et al. (2024) Multisite phosphorylation dictates selective E2-E3 pairing as revealed by Ubc8/UBE2H-GID/CTLH assemblies. *Molecular cell*, 84(2), 293.

Jia LJ, et al. (2023) *Aspergillus fumigatus* hijacks human p11 to redirect fungal-containing phagosomes to non-degradative pathway. *Cell host & microbe*, 31(3), 373.

Shang M, et al. (2023) MTHFD2 reprograms macrophage polarization by inhibiting PTEN. *Cell reports*, 42(5), 112481.

Chockley AS, et al. (2022) Subsets of leg proprioceptors influence leg kinematics but not interleg coordination in *Drosophila melanogaster* walking. *The Journal of experimental biology*, 225(20).

Sherpa D, et al. (2021) GID E3 ligase supramolecular chelate assembly configures multipronged ubiquitin targeting of an oligomeric metabolic enzyme. *Molecular cell*, 81(11), 2445.

Qiao S, et al. (2020) Interconversion between Anticipatory and Active GID E3 Ubiquitin Ligase Conformations via Metabolically Driven Substrate Receptor Assembly. *Molecular cell*, 77(1), 150.