

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

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

RRID:AB_2533933

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 61-6520, RRID:AB_2533933

Antibody Information

URL: http://antibodyregistry.org/AB_2533933

Proper Citation: Thermo Fisher Scientific Cat# 61-6520, RRID:AB_2533933

Target Antigen: Mouse IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ELISA (1:2,000-1:4,000), WB (1:2,000-1:10,000)

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

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

Target Organism: mouse

Defining Citation: [PMID:2992212](#), [PMID:17306571](#), [PMID:15741176](#), [PMID:16283617](#)

Antibody ID: AB_2533933

Vendor: Thermo Fisher Scientific

Catalog Number: 61-6520

Record Creation Time: 20250820T064822+0000

Record Last Update: 20250821T005800+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Simonneau B, et al. (2025) Peptide CIGB-552 has a synergistic effect on CFTR-F508del when combined with elexacaftor/tezacaftor/ivacaftor triple therapy for cystic fibrosis. British journal of pharmacology.

Peng M, et al. (2025) RAD51 is chromatin enriched and targetable in BRCA1-deficient cells. Molecular cell.

Mattar P, et al. (2024) Insulin and leptin oscillations license food-entrained browning and metabolic flexibility. Cell reports, 43(7), 114390.

Lillehoj EP, et al. (2024) Stenotrophomonas maltophilia provokes NEU1-mediated release of a flagellin-binding decoy receptor that protects against lethal infection. iScience, 27(9), 110866.

Eggelbusch M, et al. (2024) The impact of bed rest on human skeletal muscle metabolism. Cell reports. Medicine, 5(1), 101372.

Das D, et al. (2024) VPS4A is the selective receptor for lipophagy in mice and humans. Molecular cell, 84(22), 4436.

Mitra D, et al. (2023) Lupeol synergizes with 5-fluorouracil to combat c-MET/EphA2 mediated chemoresistance in triple negative breast cancer. iScience, 26(12), 108395.

Ma Y, et al. (2023) Cytosolic LPS-induced caspase-11 oligomerization and activation is regulated by extended synaptotagmin 1. Cell reports, 42(7), 112726.

Sekar R, et al. (2022) Vps37a regulates hepatic glucose production by controlling glucagon receptor localization to endosomes. Cell metabolism, 34(11), 1824.

Kim S, et al. (2022) Control of hippocampal prothrombin kringle-2 (pKr-2) expression reduces neurotoxic symptoms in five familial Alzheimer's disease mice. British journal of pharmacology, 179(5), 998.

Cong K, et al. (2021) Replication gaps are a key determinant of PARP inhibitor synthetic lethality with BRCA deficiency. Molecular cell, 81(15), 3128.

O'Brien KA, et al. (2021) Enhanced hepatic respiratory capacity and altered lipid metabolism support metabolic homeostasis during short-term hypoxic stress. *BMC biology*, 19(1), 265.

Karkoulas G, et al. (2020) Sustained GRK2-dependent CREB activation is essential for α 2-adrenergic receptor-induced PC12 neuronal differentiation. *Cellular signalling*, 66, 109446.

Hossain MA, et al. (2019) Structural Elucidation of Viral Antagonism of Innate Immunity at the STAT1 Interface. *Cell reports*, 29(7), 1934.

Toledo M, et al. (2018) Autophagy Regulates the Liver Clock and Glucose Metabolism by Degrading CRY1. *Cell metabolism*, 28(2), 268.

Martinez-Lopez N, et al. (2017) System-wide Benefits of Intermeal Fasting by Autophagy. *Cell metabolism*, 26(6), 856.