

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Rabbit anti-Mouse IgG, HRP conjugate

RRID:AB_92531

Type: Antibody

Proper Citation

Millipore Cat# AP160P, RRID:AB_92531

Antibody Information

URL: http://antibodyregistry.org/AB_92531

Proper Citation: Millipore Cat# AP160P, RRID:AB_92531

Target Antigen: Rabbit anti-Mouse IgG HRP conjugate

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: ELISA, WB; Western Blot; ELISA; Immunocytochemistry

Antibody Name: Rabbit anti-Mouse IgG, HRP conjugate

Description: This polyclonal targets Rabbit anti-Mouse IgG HRP conjugate

Target Organism: m

Antibody ID: AB_92531

Vendor: Millipore

Catalog Number: AP160P

Record Creation Time: 20250819T221057+0000

Record Last Update: 20250820T012229+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-Mouse IgG, HRP conjugate.

No alerts have been found for Rabbit anti-Mouse IgG, HRP conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Kim HR, et al. (2025) Modulation of liver lipid metabolic pathways by central nervous system ER stress. American journal of physiology. Endocrinology and metabolism, 328(6), E833.

Lim EW, et al. (2024) Serine and glycine physiology reversibly modulate retinal and peripheral nerve function. Cell metabolism, 36(10), 2315.

Johnson RT, et al. (2024) A microtubule stability switch alters isolated vascular smooth muscle Ca²⁺ flux in response to matrix rigidity. Journal of cell science, 137(21).

Sato S, et al. (2023) The circadian clock CRY1 regulates pluripotent stem cell identity and somatic cell reprogramming. Cell reports, 42(6), 112590.

Rappazzo CG, et al. (2022) Potently neutralizing and protective anti-human metapneumovirus antibodies target diverse sites on the fusion glycoprotein. Immunity, 55(9), 1710.

Sato S, et al. (2022) Atlas of exercise metabolism reveals time-dependent signatures of metabolic homeostasis. Cell metabolism, 34(2), 329.

Koronowski KB, et al. (2021) Ketogenesis impact on liver metabolism revealed by proteomics of lysine ϵ -hydroxybutyrylation. Cell reports, 36(5), 109487.

Garg J, et al. (2019) The Med31 Conserved Component of the Divergent Mediator Complex in Tetrahymena thermophila Participates in Developmental Regulation. Current biology : CB, 29(14), 2371.

Sato S, et al. (2019) Time of Exercise Specifies the Impact on Muscle Metabolic Pathways and Systemic Energy Homeostasis. Cell metabolism, 30(1), 92.

Koronowski KB, et al. (2019) Defining the Independence of the Liver Circadian Clock. Cell, 177(6), 1448.

Kinouchi K, et al. (2018) Fasting Imparts a Switch to Alternative Daily Pathways in Liver and Muscle. Cell reports, 25(12), 3299.

Palovaara J, et al. (2017) Transcriptome dynamics revealed by a gene expression atlas of the early Arabidopsis embryo. Nature plants, 3(11), 894.

Sato S, et al. (2017) Circadian Reprogramming in the Liver Identifies Metabolic Pathways of Aging. *Cell*, 170(4), 664.