

Resource Summary Report

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

EasyBlot anti Mouse IgG (HRP)

RRID:AB_10728926

Type: Antibody

Proper Citation

GeneTex Cat# GTX221667-01, RRID:AB_10728926

Antibody Information

URL: http://antibodyregistry.org/AB_10728926

Proper Citation: GeneTex Cat# GTX221667-01, RRID:AB_10728926

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB

Antibody Name: EasyBlot anti Mouse IgG (HRP)

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_10728926

Vendor: GeneTex

Catalog Number: GTX221667-01

Record Creation Time: 20250819T215543+0000

Record Last Update: 20250820T003308+0000

Ratings and Alerts

No rating or validation information has been found for EasyBlot anti Mouse IgG (HRP).

No alerts have been found for EasyBlot anti Mouse IgG (HRP).

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 [RRID](#) .

Ye F, et al. (2024) Endocytic activation and exosomal secretion of matriptase stimulate the second wave of EGF signaling to promote skin and breast cancer invasion. *Cell reports*, 43(4), 114002.

Chou MC, et al. (2023) PAICS ubiquitination recruits UBAP2 to trigger phase separation for purinosome assembly. *Molecular cell*, 83(22), 4123.

Oudart M, et al. (2023) The ribosome-associated protein RACK1 represses Kir4.1 translation in astrocytes and influences neuronal activity. *Cell reports*, 42(5), 112456.

Ito N, et al. (2022) Slc12a8 in the lateral hypothalamus maintains energy metabolism and skeletal muscle functions during aging. *Cell reports*, 40(4), 111131.

Zhang Z, et al. (2022) Itaconate is a lysosomal inducer that promotes antibacterial innate immunity. *Molecular cell*, 82(15), 2844.

Amrute-Nayak M, et al. (2022) SENP7 deSUMOylase-governed transcriptional program coordinates sarcomere assembly and is targeted in muscle atrophy. *Cell reports*, 41(8), 111702.

Zhao Y, et al. (2020) Inhibition of ROCK signaling pathway accelerates enteric neural crest cell-based therapy after transplantation in a rat hypoganglionic model. *Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society*, 32(9), e13895.