

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

Goat Anti-Mouse Light Chain Specific , Hrp Conjugated

RRID:AB_805324

Type: Antibody

Proper Citation

(Millipore Cat# AP200P, RRID:AB_805324)

Antibody Information

URL: http://antibodyregistry.org/AB_805324

Proper Citation: (Millipore Cat# AP200P, RRID:AB_805324)

Target Antigen: Mouse Light Chain Specific

Host Organism: goat

Clonality: polyclonal

Comments: seller recommendations: ELISA; Western Blot; ELISA, Western Blotting Consolidated with AB_11211015 on 09/19/16

Antibody Name: Goat Anti-Mouse Light Chain Specific , Hrp Conjugated

Description: This polyclonal targets Mouse Light Chain Specific

Target Organism: mouse

Antibody ID: AB_805324

Vendor: Millipore

Catalog Number: AP200P

Record Creation Time: 20231110T043220+0000

Record Last Update: 20241114T230446+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse Light Chain Specific , Hrp Conjugated.

No alerts have been found for Goat Anti-Mouse Light Chain Specific , Hrp Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Huppertz I, et al. (2022) Riboregulation of Enolase 1 activity controls glycolysis and embryonic stem cell differentiation. *Molecular cell*, 82(14), 2666.

Jansz N, et al. (2018) Smchd1 Targeting to the Inactive X Is Dependent on the Xist-HnrnpK-PRC1 Pathway. *Cell reports*, 25(7), 1912.

Clift D, et al. (2017) A Method for the Acute and Rapid Degradation of Endogenous Proteins. *Cell*, 171(7), 1692.

Lee G, et al. (2016) Filamin, a synaptic organizer in Drosophila, determines glutamate receptor composition and membrane growth. *eLife*, 5.

Undeutsch H, et al. (2015) Thyrocyte-specific Dicer1 deficiency alters thyroid follicular organization and prevents goiter development. *Endocrinology*, 156(4), 1590.