

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 5, 2025

Goat polyclonal Secondary Antibody to Mouse IgG - H&L (Biotin)

RRID:AB_954885

Type: Antibody

Proper Citation

(Abcam Cat# ab6788, RRID:AB_954885)

Antibody Information

URL: http://antibodyregistry.org/AB_954885

Proper Citation: (Abcam Cat# ab6788, RRID:AB_954885)

Target Antigen: Goat polyclonal Secondary to Mouse IgG - H&L ()

Host Organism: goat

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry - fixed; Other; Dot Blot; Immunofluorescence; Immunohistochemistry; Western Blot; Immunohistochemistry - frozen; Immunocytochemistry; Dot, ELISA, ICC, ICC/IF, IHC-Fr, IHC-P, IM, WB

Antibody Name: Goat polyclonal Secondary Antibody to Mouse IgG - H&L (Biotin)

Description: This polyclonal targets Goat polyclonal Secondary to Mouse IgG - H&L ()

Target Organism: mouse

Antibody ID: AB_954885

Vendor: Abcam

Catalog Number: ab6788

Record Creation Time: 20231110T075338+0000

Record Last Update: 20241115T074129+0000

Ratings and Alerts

No rating or validation information has been found for Goat polyclonal Secondary Antibody to Mouse IgG - H&L (Biotin).

No alerts have been found for Goat polyclonal Secondary Antibody to Mouse IgG - H&L (Biotin).

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 [FDI Lab - SciCrunch.org](#).

Soucek O, et al. (2024) Lithium rescues cultured rat metatarsals from dexamethasone-induced growth failure. *Pediatric research*, 96(4), 952.

Qin HJ, et al. (2023) Artificial nerve graft constructed by coculture of activated Schwann cells and human hair keratin for repair of peripheral nerve defects. *Neural regeneration research*, 18(5), 1118.

Venkataramani V, et al. (2022) Glioblastoma hijacks neuronal mechanisms for brain invasion. *Cell*, 185(16), 2899.

Yamamoto K, et al. (2022) Protocol for generating a mouse model of gastric MALT lymphoma and the identification of MALT lymphoma cell populations by immunostaining. *STAR protocols*, 3(1), 101155.

Russell JP, et al. (2021) Pituitary stem cells produce paracrine WNT signals to control the expansion of their descendant progenitor cells. *eLife*, 10.

Yamamoto K, et al. (2021) The TLR4-TRIF-type 1 IFN-IFN- γ pathway is crucial for gastric MALT lymphoma formation after *Helicobacter suis* infection. *iScience*, 24(9), 103064.

Lodge EJ, et al. (2019) Homeostatic and tumorigenic activity of SOX2⁺ pituitary stem cells is controlled by the LATS/YAP/TAZ cascade. *eLife*, 8.