

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Donkey Anti-Mouse IgG H&L (Alexa Fluor® 555) preadsorbed

RRID:AB_2783637

Type: Antibody

Proper Citation

Abcam Cat# ab150110, RRID:AB_2783637

Antibody Information

URL: http://antibodyregistry.org/AB_2783637

Proper Citation: Abcam Cat# ab150110, RRID:AB_2783637

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: IHC-Fr, ICC/IF, ELISA, IHC-P, Flow Cyt

Antibody Name: Donkey Anti-Mouse IgG H&L (Alexa Fluor® 555) preadsorbed

Description: This polyclonal targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2783637

Vendor: Abcam

Catalog Number: ab150110

Record Creation Time: 20250820T053651+0000

Record Last Update: 20250820T220042+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Mouse IgG H&L (Alexa Fluor® 555) preadsorbed.

No alerts have been found for Donkey Anti-Mouse IgG H&L (Alexa Fluor® 555) preadsorbed.

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](#).

Katoh D, et al. (2025) Negative regulation of lymphangiogenesis by Tenascin-C delays the resolution of inflammation. *iScience*, 28(2), 111756.

Fothergill LJ, et al. (2025) Localisation of the relaxin-family peptide 3 receptor to enteroendocrine cells of the intestine in RXFP3-Cre/tdTomato mice. *Biochemical pharmacology*, 232, 116714.

Eshleman EM, et al. (2024) Microbiota-derived butyrate restricts tuft cell differentiation via histone deacetylase 3 to modulate intestinal type 2 immunity. *Immunity*, 57(2), 319.

Cater RJ, et al. (2024) Structural and molecular basis of choline uptake into the brain by FLVCR2. *Nature*, 629(8012), 704.

Ševc J, et al. (2024) Comparative model of minimal spinal cord injury reveals a rather anti-inflammatory response in the lesion site as well as increased proliferation in the central canal lining in the neonates compared to the adult rats. *Developmental neurobiology*, 84(3), 169.

Deng Z, et al. (2023) Temporal transcriptome features identify early skeletal commitment during human epiphysis development at single-cell resolution. *iScience*, 26(8), 107200.

Blain R, et al. (2023) A tridimensional atlas of the developing human head. *Cell*, 186(26), 5910.

Huang YR, et al. (2023) ArhGAP11A mediates amyloid- β generation and neuropathology in an Alzheimer's disease-like mouse model. *Cell reports*, 42(6), 112624.

Samara A, et al. (2022) A multi-omics approach to visualize early neuronal differentiation from hESCs in 4D. *iScience*, 25(11), 105279.

Heinke P, et al. (2022) Diploid hepatocytes drive physiological liver renewal in adult humans. *Cell systems*, 13(6), 499.

Du J, et al. (2022) A small-molecule cocktail promotes mammalian cardiomyocyte proliferation and heart regeneration. *Cell stem cell*, 29(4), 545.

Fothergill LJ, et al. (2019) Distribution and co-expression patterns of specific cell markers of enteroendocrine cells in pig gastric epithelium. *Cell and tissue research*, 378(3), 457.

Wang P, et al. (2019) Role of Connexin 36 in Autoregulation of Oxytocin Neuronal Activity in Rat Supraoptic Nucleus. *ASN neuro*, 11, 1759091419843762.