

Resource Summary Report

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Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680

RRID:AB_2762831

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32788, RRID:AB_2762831)

Antibody Information

URL: http://antibodyregistry.org/AB_2762831

Proper Citation: (Thermo Fisher Scientific Cat# A32788, RRID:AB_2762831)

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2762831

Vendor: Thermo Fisher Scientific

Catalog Number: A32788

Record Creation Time: 20251216T073656+0000

Record Last Update: 20260225T231307+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680.

No alerts have been found for Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 680.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

He Y, et al. (2026) The interconnected wirings between medial prefrontal cortex and claustrum and their governing roles in the methamphetamine reward memory in male mice. *Nature communications*, 17(1), 1246.

Zhao Z, et al. (2026) A midbrain-cortical circuit mediated by a claustrum neuronal ensemble orchestrates drug-paired context memory processing. *The Journal of clinical investigation*, 136(5).

Magrinelli F, et al. (2026) Variants in the proteasome regulator PSMF1 cause a phenotypic spectrum from parkinsonism to perinatal lethality. *Nature communications*, 17(1).

Rodriguez MN, et al. (2025) Sex does not influence neuronal autophagosome biogenesis throughout aging in mice. *Molecular biology of the cell*, 36(11), ar135.

Harris BN, et al. (2025) Dynamic map illuminates Hippo-cMyc module crosstalk driving cardiomyocyte proliferation. *Development (Cambridge, England)*, 152(4).

Fulton SL, et al. (2025) Major-depressive-disorder-associated dysregulation of ZBTB7A in orbitofrontal cortex promotes astrocyte-mediated stress susceptibility. *Neuron*, 113(16), 2656.

Schmidtman MG, et al. (2025) Ancestry-linked stromal variations impact breast epithelial cell invasion. *iScience*, 28(6), 112686.

Chen W, et al. (2024) Distinct eLPBChAT projections for methamphetamine withdrawal anxiety and primed reinstatement of conditioned place preference. *Theranostics*, 14(7), 2881.

Schofield JH, et al. (2024) Acod1 expression in cancer cells promotes immune evasion through the generation of inhibitory peptides. *Cell reports*, 43(4), 113984.

Vallecillo-García P, et al. (2023) A local subset of mesenchymal cells expressing the transcription factor Osr1 orchestrates lymph node initiation. *Immunity*, 56(6), 1204.

Tai A, et al. (2023) Systematic evaluation of three porcine-derived collagen membranes for guided bone regeneration. *Biomaterials translational*, 4(1), 41.

Maierhof SK, et al. (2023) Generation of an NCS1 gene knockout human induced pluripotent stem cell line using CRISPR/Cas9. *Stem cell research*, 73, 103253.

Tsong H, et al. (2023) Aging Differentially Affects Axonal Autophagosome Formation and Maturation. *Autophagy*, 19(12), 3079.

Clancy JW, et al. (2022) Recruitment of DNA to tumor-derived microvesicles. *Cell reports*, 38(9), 110443.

Davies AK, et al. (2022) AP-4-mediated axonal transport controls endocannabinoid production in neurons. *Nature communications*, 13(1), 1058.

Eze UC, et al. (2021) Single-cell atlas of early human brain development highlights heterogeneity of human neuroepithelial cells and early radial glia. *Nature neuroscience*, 24(4), 584.