

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 800

RRID:AB_2762832

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32789, RRID:AB_2762832)

Antibody Information

URL: http://antibodyregistry.org/AB_2762832

Proper Citation: (Thermo Fisher Scientific Cat# A32789, RRID:AB_2762832)

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 800

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

Target Organism: mouse

Antibody ID: AB_2762832

Vendor: Thermo Fisher Scientific

Catalog Number: A32789

Record Creation Time: 20251216T074411+0000

Record Last Update: 20260225T231807+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 800.

No alerts have been found for Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 800.

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 [RRID](#) .

Laarne M, et al. (2025) Characterization of novel CASQ1 variants in two families with unusual phenotypic features. *Journal of neurology*, 272(12), 789.

Okraine YV, et al. (2025) Versatile enhancement of the killing potential of anti-cancer agents achieved by peptide mimetics of the PCNA interface towards specialized DNA polymerases. *Cell death & disease*, 16(1), 503.

Montero L, et al. (2024) Conserved cysteine-switches for redox sensing operate in the cyclin-dependent kinase inhibitor p21(CIP/KIP) protein family. *Free radical biology & medicine*, 224, 494.

Mansilla SF, et al. (2023) Polymerase iota (Pol ϵ) prevents PrimPol-mediated nascent DNA synthesis and chromosome instability. *Science advances*, 9(15), eade7997.

van Senten JR, et al. (2022) Use of CRISPR/Cas9-edited HEK293 cells reveals that both conventional and novel protein kinase C isozymes are involved in mGlu5a receptor internalization. *The Journal of biological chemistry*, 298(10), 102466.