

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

Donkey IgG anti-Mouse IgG (H+L)-Cy5

RRID:AB_2619678

Type: Antibody

Proper Citation

Dianova Cat# 715-175-151, RRID:AB_2619678

Antibody Information

URL: http://antibodyregistry.org/AB_2619678

Proper Citation: Dianova Cat# 715-175-151, RRID:AB_2619678

Target Antigen: Mouse IgG

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Donkey IgG anti-Mouse IgG (H+L)-Cy5

Description: This polyclonal targets Mouse IgG

Antibody ID: AB_2619678

Vendor: Dianova

Catalog Number: 715-175-151

Record Creation Time: 20250820T000451+0000

Record Last Update: 20250820T071858+0000

Ratings and Alerts

No rating or validation information has been found for Donkey IgG anti-Mouse IgG (H+L)-Cy5.

No alerts have been found for Donkey IgG anti-Mouse IgG (H+L)-Cy5.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Atwell S, et al. (2023) Label-free imaging of 3D pluripotent stem cell differentiation dynamics on chip. Cell reports methods, 3(7), 100523.

Sun J, et al. (2023) Mutations in the transcriptional regulator MeCP2 severely impact key cellular and molecular signatures of human astrocytes during maturation. Cell reports, 42(1), 111942.

Dai C, et al. (2020) Dapagliflozin Does Not Directly Affect Human β or γ Cells. Endocrinology, 161(8).

Sahoo PK, et al. (2020) A Ca^{2+} -Dependent Switch Activates Axonal Casein Kinase 2? Translation and Drives G3BP1 Granule Disassembly for Axon Regeneration. Current biology : CB, 30(24), 4882.

Zhang L, et al. (2019) Single-Cell Transcriptomics in Medulloblastoma Reveals Tumor-Initiating Progenitors and Oncogenic Cascades during Tumorigenesis and Relapse. Cancer cell, 36(3), 302.

Ling SC, et al. (2019) Overriding FUS autoregulation in mice triggers gain-of-toxic dysfunctions in RNA metabolism and autophagy-lysosome axis. eLife, 8.