

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Alexa Fluor 594-conjugated Goat Anti-Mouse IgG (H+L)

RRID:AB_2768325

Type: Antibody

Proper Citation

ABclonal Cat# AS054, RRID:AB_2768325

Antibody Information

URL: http://antibodyregistry.org/AB_2768325

Proper Citation: ABclonal Cat# AS054, RRID:AB_2768325

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Applications: IF, FC

Antibody Name: Alexa Fluor 594-conjugated Goat Anti-Mouse IgG (H+L)

Description: This unknown targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2768325

Vendor: ABclonal

Catalog Number: AS054

Record Creation Time: 20231110T033148+0000

Record Last Update: 20260831T215528+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 594-conjugated Goat Anti-Mouse IgG (H+L).

No alerts have been found for Alexa Fluor 594-conjugated Goat Anti-Mouse IgG (H+L).

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 [dkNET](#) .

Yuan W, et al. (2026) Generation of human induced pluripotent stem cell line derived from dilated cardiomyopathy with compound heterozygous TTN and TAB2 variants. Stem cell research, 91, 103916.

Zhang H, et al. (2026) The Ca²⁺ sensor STIM1 promotes neuronal ferroptosis by regulating iron homeostasis to exacerbate brain injury after intracerebral hemorrhage. Cell reports. Medicine, 7(2), 102595.

Gu F, et al. (2026) FOXE1 promotes the progression of pulp inflammation by activating PANoptosis in dental pulp cells. iScience, 29(4), 115204.

Zhou M, et al. (2025) Ngn2 and Isl1-mediated astrocyte-to-neuron conversion in vivo promotes functional recovery after spinal cord injury. Cell reports. Medicine, 6(12), 102462.

Fang F, et al. (2025) Piezo1 regulates colon stem cells to maintain epithelial homeostasis through SCD1-Wnt- β -catenin and programming fatty acid metabolism. Cell reports, 44(3), 115400.