

Resource Summary Report

Generated by ASWG on Aug 10, 2026

Goat anti-Rat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

RRID:AB_2896333

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A48264, RRID:AB_2896333

Antibody Information

URL: http://antibodyregistry.org/AB_2896333

Proper Citation: Thermo Fisher Scientific Cat# A48264, RRID:AB_2896333

Target Antigen: Rat IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Rat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

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

Target Organism: rat

Antibody ID: AB_2896333

Vendor: Thermo Fisher Scientific

Catalog Number: A48264

Record Creation Time: 20250819T225548+0000

Record Last Update: 20250820T034500+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

No alerts have been found for Goat anti-Rat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Feng JX, et al. (2026) Single-cell lineage tracing identifies hemogenic endothelial cells in the adult mouse bone marrow. eLife, 15.

Abdelmageed M, et al. (2026) An altered cell-specific subcellular distribution of translesion synthesis DNA polymerase kappa (POLK) in aging mouse neurons. eLife, 13.

Barthez M, et al. (2025) SIRT2 suppresses aging-associated cGAS activation and protects aged mice from severe COVID-19. Cell reports, 44(4), 115562.

Nanavati BN, et al. (2024) The desmosome-intermediate filament system facilitates mechanotransduction at adherens junctions for epithelial homeostasis. Current biology : CB, 34(17), 4081.

Niu N, et al. (2024) Tumor cell-intrinsic epigenetic dysregulation shapes cancer-associated fibroblasts heterogeneity to metabolically support pancreatic cancer. Cancer cell, 42(5), 869.

Ledvin L, et al. (2023) The anaphase-promoting complex controls a ubiquitination-phosphoprotein axis in chromatin during neurodevelopment. Developmental cell, 58(23), 2666.