

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Goat Anti-Rabbit IgG (H+L) Fluor594-conjugated

RRID:AB_2843436

Type: Antibody

Proper Citation

(Affinity Biosciences Cat# S0006, RRID:AB_2843436)

Antibody Information

URL: http://antibodyregistry.org/AB_2843436

Proper Citation: (Affinity Biosciences Cat# S0006, RRID:AB_2843436)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Applications: WB, IF/ICC, FCM

Antibody Name: Goat Anti-Rabbit IgG (H+L) Fluor594-conjugated

Description: This unknown targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2843436

Vendor: Affinity Biosciences

Catalog Number: S0006

Record Creation Time: 20260218T233915+0000

Record Last Update: 20260226T000046+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H+L) Fluor594-conjugated.

No alerts have been found for Goat Anti-Rabbit IgG (H+L) Fluor594-conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Zeng W, et al. (2026) Restoring immune homeostasis in atherosclerotic plaques via inorganic violet phosphorus nano-immunotherapy. *Cell reports. Medicine*, 102528.

Liu F, et al. (2025) Comprehensive two-dimensional primary hepatic stellate cell (HSC) membrane chromatography-based screening of anti-fibrotic components from *Schisandra chinensis* (Turcz.) Baill. and mechanistic insights into gomisin N against liver fibrosis. *Journal of ethnopharmacology*, 351, 120067.

Liu F, et al. (2025) Shatai Heji Mitigates Sjögren Disease-Induced Xerostomia by Regulating AQP5, NF- κ B, and p38 MAPK Signaling Pathways. *Drug design, development and therapy*, 19, 7979.

Luo Z, et al. (2024) Voluntary exercise sensitizes cancer immunotherapy via the collagen inhibition-orchestrated inflammatory tumor immune microenvironment. *Cell reports*, 43(9), 114697.

Qin HJ, et al. (2023) Artificial nerve graft constructed by coculture of activated Schwann cells and human hair keratin for repair of peripheral nerve defects. *Neural regeneration research*, 18(5), 1118.

Wang R, et al. (2023) Gomisins D alleviates liver fibrosis through targeting PDGFR α in hepatic stellate cells. *International journal of biological macromolecules*, 235, 123639.

Wang R, et al. (2022) Salvianolic acid B suppresses hepatic stellate cell activation and liver fibrosis by inhibiting the NF- κ B signaling pathway via miR-6499-3p/LncRNA-ROR. *Phytomedicine : international journal of phytotherapy and phytopharmacology*, 107, 154435.