

Resource Summary Report

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

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

RRID:AB_2534124

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11080, RRID:AB_2534124)

Antibody Information

URL: http://antibodyregistry.org/AB_2534124

Proper Citation: (Thermo Fisher Scientific Cat# A-11080, RRID:AB_2534124)

Target Antigen: Goat IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

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

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

Target Organism: goat

Defining Citation: [PMID:21187481](#), [PMID:17975261](#), [PMID:27869310](#), [PMID:17056547](#), [PMID:16971381](#), [PMID:21320870](#), [PMID:20237295](#), [PMID:26378412](#), [PMID:20518497](#), [PMID:19901339](#), [PMID:24457997](#), [PMID:19386789](#)

Antibody ID: AB_2534124

Vendor: Thermo Fisher Scientific

Catalog Number: A-11080

Alternative Catalog Numbers: A11080

Record Creation Time: 20251213T073223+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Lee W, et al. (2025) Neutrophil extracellular traps promote pre-metastatic niche formation in the omentum by expanding innate-like B cells that express IL-10. *Cancer cell*, 43(1), 69.

Lee S, et al. (2024) Ganoderma lucidum extract attenuates corticotropin-releasing hormone-induced cellular senescence in human hair follicle cells. *iScience*, 27(5), 109675.

Shim JS, et al. (2023) Inhibition of glutaminase 1 activity reverses airway hyperresponsiveness and decreases IL-1 β and IL-17 producing ILC3s in high-fat diet-fed obese mice. *American journal of physiology. Lung cellular and molecular physiology*, 324(5), L625.

Grycz K, et al. (2022) Regulation of perineuronal net components in the synaptic bouton vicinity on lumbar α -motoneurons in the rat after spinalization and locomotor training: New insights from spatio-temporal changes in gene, protein expression and WFA labeling. *Experimental neurology*, 354, 114098.

Li J, et al. (2021) Exploring the factors underlying remyelination arrest by studying the post-transcriptional regulatory mechanisms of cystatin F gene. *Journal of neurochemistry*, 157(6), 2070.

Lin S, et al. (2019) Principal Neurons in the Anteroventral Cochlear Nucleus Express Cell-Type Specific Glycine Receptor α Subunits. *Neuroscience*, 415, 77.

Gao X, et al. (2018) Generation of nine induced pluripotent stem cell lines as an ethnic diversity panel. *Stem cell research*, 31, 193.

Jia C, et al. (2018) Inhibition of astrocyte FAK-JNK signaling promotes subventricular zone neurogenesis through CNTF. *Glia*, 66(11), 2456.