Resource Summary Report

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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

Record Last Update: 20260225T230346+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 9 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Gui R, et al. (2026) Ethanolamine phosphate phospholyase drives non-alcoholic fatty liver disease via hepatocyte ferroptosis and ferroptosis-mediated macrophage reprogramming. International journal of biological macromolecules, 357, 151608.

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?+ M1s 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 ?-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 ? 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.