

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647

RRID:AB_2535872

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21469, RRID:AB_2535872)

Antibody Information

URL: http://antibodyregistry.org/AB_2535872

Proper Citation: (Thermo Fisher Scientific Cat# A-21469, RRID:AB_2535872)

Target Antigen: Goat IgG (H+L)

Host Organism: chicken

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647

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

Target Organism: goat

Defining Citation: [PMID:21228114](#), [PMID:17634395](#), [PMID:19920031](#), [PMID:21852363](#), [PMID:17145787](#), [PMID:22869906](#), [PMID:17823311](#), [PMID:18809679](#), [PMID:18495803](#), [PMID:21383096](#)

Antibody ID: AB_2535872

Vendor: Thermo Fisher Scientific

Catalog Number: A-21469

Record Creation Time: 20251213T073919+0000

Record Last Update: 20260225T231116+0000

Ratings and Alerts

No rating or validation information has been found for Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647.

No alerts have been found for Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#).

Ponessa JJ, et al. (2026) Alveolar macrophages inhibit emphysematous pathology via expression of carbonic anhydrase 4. *Cell reports*, 45(5), 117315.

Du S, et al. (2026) Brain-engrafted monocyte-derived macrophages from blood and skull-bone marrow exhibit distinct properties. *Neuron*, 114(11), 1986.

Kim K, et al. (2025) Meningeal lymphatics-microglia axis regulates synaptic physiology. *Cell*, 188(10), 2705.

Mamuladze T, et al. (2025) Mast cells regulate the brain-dura interface and CSF dynamics. *Cell*, 188(20), 5487.

Liu CSC, et al. (2024) Piezo1 mechanosensing regulates integrin-dependent chemotactic migration in human T cells. *eLife*, 12.

Patil MJ, et al. (2023) A Novel Flp Reporter Mouse Shows That TRPA1 Expression Is Largely Limited to Sensory Neuron Subsets. *eNeuro*, 10(12).

Katoku-Kikyo N, et al. (2023) The circadian regulator PER1 promotes cell reprogramming by inhibiting inflammatory signaling from macrophages. *PLoS biology*, 21(12), e3002419.

Rustenhoven J, et al. (2021) Functional characterization of the dural sinuses as a neuroimmune interface. *Cell*, 184(4), 1000.

Crespo M, et al. (2020) Neutrophil infiltration regulates clock-gene expression to organize daily hepatic metabolism. *eLife*, 9.

Zhong W, et al. (2019) ORP4L Extracts and Presents PIP2 from Plasma Membrane for PLC β 3 Catalysis: Targeting It Eradicates Leukemia Stem Cells. *Cell reports*, 26(8), 2166.

Mochizuki K, et al. (2018) Repression of Somatic Genes by Selective Recruitment of HDAC3 by BLIMP1 Is Essential for Mouse Primordial Germ Cell Fate Determination. *Cell reports*, 24(10), 2682.