

Resource Summary Report

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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 [nidm-terms](#) .

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.