

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 750

RRID:AB_2535710

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21039, RRID:AB_2535710)

Antibody Information

URL: http://antibodyregistry.org/AB_2535710

Proper Citation: (Thermo Fisher Scientific Cat# A-21039, RRID:AB_2535710)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 750

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

Target Organism: rabbit

Defining Citation: [PMID:23873936](#), [PMID:21655189](#), [PMID:15361624](#), [PMID:22080438](#), [PMID:17314281](#), [PMID:18385808](#)

Antibody ID: AB_2535710

Vendor: Thermo Fisher Scientific

Catalog Number: A-21039

Record Creation Time: 20251213T073708+0000

Record Last Update: 20260225T230854+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 750.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 750.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Oxe KC, et al. (2025) A High-Throughput ImmunoHistoFluorescence (IHF) Method for Sub-Nuclear Protein Analysis in Tissue. *Cells*, 14(14).

Luijckx DG, et al. (2025) Generation of Human Naïve Pluripotent Stem Cell-Derived Blastoids in Thermoformed Microwell Platforms. *Methods in molecular biology* (Clifton, N.J.).

Le A, et al. (2025) High-content image-based pooled screens reveal regulators of synaptogenesis. *Cell reports*, 44(7), 115889.

Lecointre M, et al. (2025) HPV16-Expressing Tumors Release Multiple IL1 Ligands to Orchestrate Systemic Immunosuppression Whose Disruption Enables Efficacy of a Therapeutic Vaccine. *Cancer discovery*, 15(7), 1458.

Gupta V, et al. (2025) Protocol for antibody optimization and panel design in high-dimensional multiplexed immunofluorescence imaging. *STAR protocols*, 6(4), 104236.

Hall ET, et al. (2024) Cytoneme signaling provides essential contributions to mammalian tissue patterning. *Cell*, 187(2), 276.

Russo S, et al. (2024) Low-dose decitabine enhances the efficacy of viral cancer vaccines for immunotherapy. *Molecular therapy. Oncology*, 32(1), 200766.

Ascheid D, et al. (2024) A vascularized breast cancer spheroid platform for the ranked evaluation of tumor microenvironment-targeted drugs by light sheet fluorescence microscopy. *Nature communications*, 15(1), 3599.

Abbassi-Daloui T, et al. (2023) Quantitative analysis of myofiber type composition in human and mouse skeletal muscles. *STAR protocols*, 4(1), 102075.

Beebe NL, et al. (2021) Cholinergic boutons are closely associated with excitatory cells and four subtypes of inhibitory cells in the inferior colliculus. *Journal of chemical neuroanatomy*, 116, 101998.

Plumlee CR, et al. (2021) Ultra-low Dose Aerosol Infection of Mice with Mycobacterium tuberculosis More Closely Models Human Tuberculosis. *Cell host & microbe*, 29(1), 68.

Wang Y, et al. (2021) Genome oligopaint via local denaturation fluorescence in situ hybridization. *Molecular cell*, 81(7), 1566.

Beebe NL, et al. (2020) Perineuronal nets and subtypes of GABAergic cells differentiate auditory and multisensory nuclei in the intercollicular area of the midbrain. *The Journal of comparative neurology*, 528(16), 2695.

Dufva O, et al. (2020) Immunogenomic Landscape of Hematological Malignancies. *Cancer cell*, 38(3), 380.