

Resource Summary Report

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

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

RRID:AB_2534101

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11046, RRID:AB_2534101)

Antibody Information

URL: http://antibodyregistry.org/AB_2534101

Proper Citation: (Thermo Fisher Scientific Cat# A-11046, RRID:AB_2534101)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

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

Target Organism: rabbit

Defining Citation: [PMID:15215289](#), [PMID:17428920](#), [PMID:11987124](#), [PMID:16401722](#), [PMID:25408363](#), [PMID:16717125](#), [PMID:16938850](#), [PMID:11514590](#), [PMID:11278607](#), [PMID:18573913](#), [PMID:10953004](#), [PMID:16079847](#), [PMID:11278623](#), [PMID:12356868](#), [PMID:10792047](#), [PMID:15758179](#)

Antibody ID: AB_2534101

Vendor: Thermo Fisher Scientific

Catalog Number: A-11046

Record Creation Time: 20251213T073721+0000

Record Last Update: 20260225T230855+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™ 350.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350.

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 [kravitz2](#) .

Kitao T, et al. (2026) Legionella employs the multimodal ubiquitination of Sec22b to modulate SNARE pairing. iScience, 29(1), 114341.

Yu VX, et al. (2025) Canonical Proprioceptors Are Largely Absent in the Intrinsic Laryngeal Muscles of the Rat Larynx. The Journal of comparative neurology, 533(6), e70062.

Thomas C, et al. (2025) Adaptable Immunofluorescence Protocol for Muscle Fiber Typing in FFPE Human and Mouse Skeletal Muscle and Intact Mouse Hindlimbs. Current protocols, 5(11), e70246.

Beauséjour PA, et al. (2024) Olfactory Projections to Locomotor Control Centers in the Sea Lamprey. International journal of molecular sciences, 25(17).

Yagi H, et al. (2024) Molecular tag for promoting N-glycan maturation in the cargo receptor-mediated secretion pathway. iScience, 27(12), 111457.

Lavie J, et al. (2023) The E3 ubiquitin ligase FBXL6 controls the quality of newly synthesized mitochondrial ribosomal proteins. Cell reports, 42(6), 112579.

Steinert ND, et al. (2023) A novel method for visualizing in-vivo rates of protein degradation provides insight into how TRIM28 regulates muscle size. iScience, 26(4), 106526.

Huang Y, et al. (2018) Reciprocal Negative Regulation Between Lmx1a and Lmo4 Is Required for Inner Ear Formation. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(23), 5429.

Mollaoglu G, et al. (2018) The Lineage-Defining Transcription Factors SOX2 and NKX2-1 Determine Lung Cancer Cell Fate and Shape the Tumor Immune Microenvironment. Immunity, 49(4), 764.