

Resource Summary Report

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

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 680

RRID:AB_2535736

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21076, RRID:AB_2535736)

Antibody Information

URL: http://antibodyregistry.org/AB_2535736

Proper Citation: (Thermo Fisher Scientific Cat# A-21076, RRID:AB_2535736)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 680

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

Target Organism: rabbit

Defining Citation: [PMID:16672218](#), [PMID:16704978](#), [PMID:16537516](#), [PMID:19307578](#), [PMID:17353190](#), [PMID:16803896](#), [PMID:11580899](#), [PMID:15613471](#), [PMID:17030799](#), [PMID:16365318](#), [PMID:22843568](#), [PMID:14560018](#), [PMID:19797077](#), [PMID:20587663](#), [PMID:15980428](#), [PMID:16537452](#), [PMID:16641094](#), [PMID:16769727](#), [PMID:17220297](#)

Antibody ID: AB_2535736

Vendor: Thermo Fisher Scientific

Catalog Number: A-21076

Alternative Catalog Numbers: A21076

Record Creation Time: 20251216T073656+0000

Record Last Update: 20260225T231307+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™ 680.

Warning: Discontinued at Molecular Probes
Applications: ICC/IF, WB

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Bhagwat SV, et al. (2025) Imlunestrant Is an Oral, Brain-Penetrant Selective Estrogen Receptor Degradar with Potent Antitumor Activity in ESR1 Wild-Type and Mutant Breast Cancer. Cancer research, 85(4), 777.

Obermajer N, et al. (2025) JNJ-78306358, a first-in-class bispecific T cell engaging antibody targeting CD3 and HLA-G. iScience, 28(3), 111876.

Anaya-Sanchez A, et al. (2025) Methylglyoxal is an antibacterial effector produced by macrophages during infection. Cell host & microbe, 33(7), 1121.

Hu JH, et al. (2025) Activity-dependent degradation of Kv4.2 contributes to synaptic plasticity and behavior in Angelman syndrome model mice. Cell reports, 44(5), 115583.

García-Poyatos C, et al. (2024) Cox7a1 controls skeletal muscle physiology and heart regeneration through complex IV dimerization. Developmental cell, 59(14), 1824.

Buracco S, et al. (2024) Scar/WAVE drives actin protrusions independently of its VCA domain using proline-rich domains. Current biology : CB, 34(19), 4436.

Balcioglu O, et al. (2024) Mcam stabilizes a luminal progenitor-like breast cancer cell state via Ck2 control and Src/Akt/Stat3 attenuation. NPJ breast cancer, 10(1), 80.

Flint AC, et al. (2023) Combined CDK4/6 and ERK1/2 Inhibition Enhances Antitumor Activity in NF1-Associated Plexiform Neurofibroma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(17), 3438.

Klein S, et al. (2023) IFITM3 blocks influenza virus entry by sorting lipids and stabilizing hemifusion. Cell host & microbe, 31(4), 616.

Reischmann N, et al. (2023) Overcoming MET-mediated resistance in oncogene-driven NSCLC. *iScience*, 26(7), 107006.

Dcona MM, et al. (2023) Combined Targeting of NAD Biosynthesis and the NAD-dependent Transcription Factor C-terminal Binding Protein as a Promising Novel Therapy for Pancreatic Cancer. *Cancer research communications*, 3(10), 2003.

DiPeri TP, et al. (2023) Adavosertib Enhances Antitumor Activity of Trastuzumab Deruxtecan in HER2-Expressing Cancers. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 29(21), 4385.

Zhang R, et al. (2022) A Germline-Specific Regulator of Mitochondrial Fusion is Required for Maintenance and Differentiation of Germline Stem and Progenitor Cells. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 9(36), e2203631.

Heim M, et al. (2022) An RNA-immunoprecipitation protocol to identify RNAs associated with RNA-binding proteins in cytoplasmic and nuclear *Drosophila* head fractions. *STAR protocols*, 3(2), 101415.

Velic D, et al. (2021) Molecular Determinant of DIDS Analogs Targeting RAD51 Activity. *Molecules (Basel, Switzerland)*, 26(18).

Sokolov D, et al. (2021) Nuclear NAD⁺-biosynthetic enzyme NMNAT1 facilitates development and early survival of retinal neurons. *eLife*, 10.

Lee JH, et al. (2021) Poly-ADP-ribosylation drives loss of protein homeostasis in ATM and Mre11 deficiency. *Molecular cell*, 81(7), 1515.

Vecchio LM, et al. (2021) Enhanced tyrosine hydroxylase activity induces oxidative stress, causes accumulation of autotoxic catecholamine metabolites, and augments amphetamine effects in vivo. *Journal of neurochemistry*, 158(4), 960.

Mabe NW, et al. (2020) G9a Promotes Breast Cancer Recurrence through Repression of a Pro-inflammatory Program. *Cell reports*, 33(5), 108341.

Ichkova A, et al. (2019) Small Interference RNA Targeting Connexin-43 Improves Motor Function and Limits Astrogliosis After Juvenile Traumatic Brain Injury. *ASN neuro*, 11, 1759091419847090.