

Resource Summary Report

Generated by [NIF](#) on Sep 20, 2026

Goat Anti-Mouse IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 647 Conjugated

RRID:AB_2535805

Type: Antibody

Proper Citation

Molecular Probes Cat# A-21236, RRID:AB_2535805

Antibody Information

URL: http://antibodyregistry.org/AB_2535805

Proper Citation: Molecular Probes Cat# A-21236, RRID:AB_2535805

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher
Consolidation on 7/2020: AB_141725, AB_2535805.

Antibody Name: Goat Anti-Mouse IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 647 Conjugated

Description: This unknown targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2535805

Vendor: Molecular Probes

Catalog Number: A-21236

Alternative Catalog Numbers: A21236

Record Creation Time: 20231110T053328+0000

Record Last Update: 20260831T212516+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG (H+L) Highly Cross-adsorbed Antibody, Alexa Fluor ?? 647 Conjugated.

Warning: Discontinued at Molecular Probes

Discontinued; This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher

Consolidation on 7/2020: AB_141725, AB_2535805.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 357 mentions in open access literature.

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

Pan T, et al. (2026) Balanced DNA-to-cytoplasm ratio at the 2-cell stage is critical for mouse preimplantation development. *iScience*, 29(1), 114416.

Mao G, et al. (2026) The UFSP2-ODR4 complex spatially confines and dynamically controls UFM1 deconjugation to safeguard neuronal proteostasis. *Molecular cell*.

Jassowicz L, et al. (2026) Dissecting the cellular architecture of breast cancer brain metastases reveals prognostically distinct immune landscapes. *Cancer cell*, 44(6), 1290.

Christian SK, et al. (2026) Foxg1 regulates the development of microvillous cells in the olfactory epithelium. *Developmental biology*, 534, 123.

Tosun B, et al. (2026) The atypical adhesion GPCR ADGRA1 controls hippocampal inhibitory circuit function. *Cell reports*, 45(4), 117255.

Ishikawa KI, et al. (2026) Suppression of ATM kinase signaling accelerates cellular senescence. *Stem cell reports*, 21(7), 102956.

Komatsu-Hirota S, et al. (2026) Phosphorylation tunes p62 condensates to drive autophagic degradation of ubiquitinated proteins. *The EMBO journal*, 45(12), 4061.

Cave S, et al. (2026) Asperous coordinates regeneration timing by regulating damage-induced WNT signaling. *iScience*, 29(8), 116823.

Fujikawa M, et al. (2026) Oxygen-stable streptolysin O variant enables mitochondrial ATP synthesis analysis in minimal cells blood and tissues. *iScience*, 29(8), 116788.

Derstroff D, et al. (2026) TMEM145 is a principal component of outer hair cell stereocilia. *Neuron*.

Zheng BR, et al. (2026) Ubiquilin1 restricts influenza viral replication through trapping vRNP in the late endosomes. *Cell reports*, 45(5), 117310.

Clayfield L, et al. (2026) Retinal determination network reactivation drives chemoresistance and blocks myeloid differentiation in acute myeloid leukemia. *Cell reports*, 45(2), 116875.

Balzano E, et al. (2026) Impact of Tau overexpression on DNA replication dynamics in centromeres of human neural progenitor cells. *iScience*, 29(2), 114707.

Alves CS, et al. (2026) Duox-driven ROS release by glia promotes regeneration in the adult *Drosophila* brain. *EMBO reports*, 27(5), 1103.

Hisamatsu D, et al. (2026) Identification of a set of transcriptional regulators involved in the temporal regulation of neuronal subtype differentiation. *Developmental biology*, 535, 66.

Taylor ER, et al. (2026) Local heterochromatin enrichment promotes telomere clustering and PML nuclear body assembly at telomeres. *Cell reports*, 45(3), 117004.

Altaf M, et al. (2026) SARS-CoV-2 intra-host recombination promotes epistatic spike interactions and temperature-dependent adaptation. *Cell reports*, 45(6), 117460.

Nemati S, et al. (2026) Therapeutic reactivation of hippocampal progenitors reverse cognition decline in mice with progressive brain demyelination. *Stem cell reports*, 21(5), 102896.

Pu??al VM, et al. (2026) Modular presynaptic assemblages scale to postsynaptic partner number. *bioRxiv* : the preprint server for biology.

Guillaumin A, et al. (2026) Dorsal Raphe VIP Neurons Are Critical for Survival-Oriented Vigilance. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(18), e23809.