

Resource Summary Report

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Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2534109

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11062, RRID:AB_2534109)

Antibody Information

URL: http://antibodyregistry.org/AB_2534109

Proper Citation: (Thermo Fisher Scientific Cat# A-11062, RRID:AB_2534109)

Target Antigen: Mouse IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC

Antibody Name: Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

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

Target Organism: mouse

Defining Citation: [PMID:16702221](#)

Antibody ID: AB_2534109

Vendor: Thermo Fisher Scientific

Catalog Number: A-11062

Record Creation Time: 20251213T073932+0000

Record Last Update: 20260225T231129+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

No alerts have been found for Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Le BV, et al. (2026) Pol? activity modulates sensitivity to standard therapies in DNMT3A-deficient leukemia. Cell reports. Medicine, 7(3), 102687.

Liedtke D, et al. (2026) FRMPD4, a causal gene for intellectual disability and epilepsy, is associated with X-linked non-syndromic hearing loss. medRxiv : the preprint server for health sciences.

Tan J, et al. (2025) Placode and neural crest origins of congenital deafness in mouse models of Waardenburg-Shah syndrome. iScience, 28(1), 111680.

Gutierrez R, et al. (2024) Lack of mismatch repair enhances resistance to methylating agents for cells deficient in oxidative demethylation. The Journal of biological chemistry, 300(8), 107492.

Martínez-Coria H, et al. (2024) Morin improves learning and memory in healthy adult mice. Brain and behavior, 14(2), e3444.

Calbert ML, et al. (2024) 4'-Ethynyl-2'-Deoxycytidine (EdC) Preferentially Targets Lymphoma and Leukemia Subtypes by Inducing Replicative Stress. Molecular cancer therapeutics, 23(5), 683.

Fernandez MC, et al. (2024) CT135 mediates the resistance of Chlamydia trachomatis to primate interferon gamma stimulated immune defenses. iScience, 27(6), 110143.

Brenneis G, et al. (2021) Insights into the genetic regulatory network underlying neurogenesis in the parthenogenetic marbled crayfish Procambarus virginalis. Developmental neurobiology, 81(8), 939.

Di Marcantonio D, et al. (2021) ATF3 coordinates serine and nucleotide metabolism to drive cell cycle progression in acute myeloid leukemia. Molecular cell, 81(13), 2752.

Zhou M, et al. (2020) Generation of a human iPSC line GIBHi002-A-2 with a dual-reporter for NKX2-5 using TALENs. Stem cell research, 50, 102120.

Nacson J, et al. (2020) BRCA1 Mutational Complementation Induces Synthetic Viability. *Molecular cell*, 78(5), 951.

Peinetti N, et al. (2018) The Response of Prostate Smooth Muscle Cells to Testosterone Is Determined by the Subcellular Distribution of the Androgen Receptor. *Endocrinology*, 159(2), 945.

Roediger B, et al. (2018) An Atypical Parvovirus Drives Chronic Tubulointerstitial Nephropathy and Kidney Fibrosis. *Cell*, 175(2), 530.

Nacson J, et al. (2018) BRCA1 Mutation-Specific Responses to 53BP1 Loss-Induced Homologous Recombination and PARP Inhibitor Resistance. *Cell reports*, 24(13), 3513.

Tan SLW, et al. (2017) A Class of Environmental and Endogenous Toxins Induces BRCA2 Haploinsufficiency and Genome Instability. *Cell*, 169(6), 1105.