

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 6, 2026

Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647

RRID:AB_2535808

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-21239, RRID:AB_2535808

Antibody Information

URL: http://antibodyregistry.org/AB_2535808

Proper Citation: Thermo Fisher Scientific Cat# A-21239, RRID:AB_2535808

Target Antigen: Mouse IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, WB

Antibody Name: Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647

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

Target Organism: mouse

Defining Citation: [PMID:27369324](#), [PMID:15264814](#)

Antibody ID: AB_2535808

Vendor: Thermo Fisher Scientific

Catalog Number: A-21239

Record Creation Time: 20251213T073742+0000

Record Last Update: 20260903T215440+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™ 647.

No alerts have been found for Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 647.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Yiu SPT, et al. (2023) An Epstein-Barr virus protein interaction map reveals NLRP3 inflammasome evasion via MAVS UFMylation. Molecular cell, 83(13), 2367.

van Ineveld RL, et al. (2022) Multispectral confocal 3D imaging of intact healthy and tumor tissue using mLSR-3D. Nature protocols, 17(12), 3028.

Rienecker KDA, et al. (2022) Mild membrane depolarization in neurons induces immediate early gene transcription and acutely subdues responses to a successive stimulus. The Journal of biological chemistry, 298(9), 102278.

Poston RG, et al. (2020) Certain ortho-hydroxylated brominated ethers are promiscuous kinase inhibitors that impair neuronal signaling and neurodevelopmental processes. The Journal of biological chemistry, 295(18), 6120.

Gabaev I, et al. (2020) Quantitative Proteomics Analysis of Lytic KSHV Infection in Human Endothelial Cells Reveals Targets of Viral Immune Modulation. Cell reports, 33(2), 108249.