

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 13, 2025

Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Texas Red-X

RRID:AB_2556778

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# T-6390, RRID:AB_2556778)

Antibody Information

URL: http://antibodyregistry.org/AB_2556778

Proper Citation: (Thermo Fisher Scientific Cat# T-6390, RRID:AB_2556778)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IHC (F) (2 µg/mL), ICC/IF (1:1,000-1:2,000)

Antibody Name: Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Texas Red-X

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

Target Organism: mouse

Defining Citation: [PMID:7622564](#), [PMID:19593389](#), [PMID:11430810](#), [PMID:14532005](#), [PMID:10525547](#), [PMID:19749174](#), [PMID:11056540](#), [PMID:10608849](#), [PMID:14522055](#), [PMID:12519761](#), [PMID:10644749](#), [PMID:9585414](#), [PMID:10480904](#)

Antibody ID: AB_2556778

Vendor: Thermo Fisher Scientific

Catalog Number: T-6390

Record Creation Time: 20241130T060507+0000

Record Last Update: 20241130T061747+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Texas Red-X.

No alerts have been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Texas Red-X.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Molinaro G, et al. (2024) Female-specific dysfunction of sensory neocortical circuits in a mouse model of autism mediated by mGluR5 and estrogen receptor ?. Cell reports, 43(4), 114056.

Banerjee SK, et al. (2024) Glucose transporter 1 is essential for the resolution of methicillin-resistant S. aureus skin and soft tissue infections. Cell reports, 43(7), 114486.

González-Fernández M, et al. (2024) Docetaxel response in BRCA1,p53-deficient mammary tumor cells is affected by Huntingtin and BAP1. Proceedings of the National Academy of Sciences of the United States of America, 121(52), e2402849121.

Ge J, et al. (2023) Phosphoribosyl-linked serine ubiquitination of USP14 by the SidE family effectors of Legionella excludes p62 from the bacterial phagosome. Cell reports, 42(8), 112817.

Barthet VJA, et al. (2022) DRAM-4 and DRAM-5 are compensatory regulators of autophagy and cell survival in nutrient-deprived conditions. The FEBS journal, 289(13), 3752.

Yamazaki R, et al. (2021) Acute motor deficit and subsequent remyelination-associated recovery following internal capsule demyelination in mice. Journal of neurochemistry, 156(6), 917.

Banerjee A, et al. (2021) Experimental and natural evidence of SARS-CoV-2-infection-induced activation of type I interferon responses. *iScience*, 24(5), 102477.

Manso JA, et al. (2019) Integrin $\alpha 6 \beta 4$ Recognition of a Linear Motif of Bullous Pemphigoid Antigen BP230 Controls Its Recruitment to Hemidesmosomes. *Structure* (London, England : 1993), 27(6), 952.