

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

Mouse Anti-Axl Monoclonal Antibody, Unconjugated, Clone H-3

RRID:AB_2243305

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-166269, RRID:AB_2243305

Antibody Information

URL: http://antibodyregistry.org/AB_2243305

Proper Citation: Santa Cruz Biotechnology Cat# sc-166269, RRID:AB_2243305

Target Antigen: AXL

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: western blot, ELISA, immunoprecipitation, immunocytochemistry

Antibody Name: Mouse Anti-Axl Monoclonal Antibody, Unconjugated, Clone H-3

Description: This monoclonal targets AXL

Target Organism: rat, mouse, human

Antibody ID: AB_2243305

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-166269

Record Creation Time: 20250819T210137+0000

Record Last Update: 20250819T213630+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Axl Monoclonal Antibody, Unconjugated, Clone H-3.

No alerts have been found for Mouse Anti-Axl Monoclonal Antibody, Unconjugated, Clone H-3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Perez F, et al. (2024) Duodenal mucosa of untreated celiac disease patients has altered expression of the GAS6 and PROS1 and the negative regulator tyrosine kinase TAM receptors subfamily. Clinical immunology (Orlando, Fla.), 263, 110202.

Danielli SG, et al. (2024) Evaluation of the Role of AXL in Fusion-positive Pediatric Rhabdomyosarcoma Identifies the Small-molecule Inhibitor Bemcentinib (BGB324) as Potent Chemosensitizer. Molecular cancer therapeutics, 23(6), 864.

Ko A, et al. (2023) LZTR1 Mutation Mediates Oncogenesis through Stabilization of EGFR and AXL. Cancer discovery, 13(3), 702.

McKernan CM, et al. (2022) ABL kinases regulate translation in HER2+ cells through Y-box-binding protein 1 to facilitate colonization of the brain. Cell reports, 40(9), 111268.

Hagege A, et al. (2022) Targeting of c-MET and AXL by cabozantinib is a potential therapeutic strategy for patients with head and neck cell carcinoma. Cell reports. Medicine, 3(9), 100659.

Wang S, et al. (2022) KIF3B promotes a PI3K signaling gradient causing changes in a Shh protein gradient and suppressing polydactyly in mice. Developmental cell, 57(19), 2273.

Gornalusse GG, et al. (2021) HSV-2 Infection Enhances Zika Virus Infection of Primary Genital Epithelial Cells Independently of the Known Zika Virus Receptor AXL. Frontiers in microbiology, 12, 825049.