

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

Human Phospho-Axl (Y779) Antibody

RRID:AB_2062560

Type: Antibody

Proper Citation

R and D Systems Cat# AF2228, RRID:AB_2062560

Antibody Information

URL: http://antibodyregistry.org/AB_2062560

Proper Citation: R and D Systems Cat# AF2228, RRID:AB_2062560

Target Antigen: Axl

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Immunohistochemistry, Immunocytochemistry

Antibody Name: Human Phospho-Axl (Y779) Antibody

Description: This polyclonal targets Axl

Target Organism: Human

Antibody ID: AB_2062560

Vendor: R and D Systems

Catalog Number: AF2228

Alternative Catalog Numbers: AF2228-SP

Record Creation Time: 20250820T000414+0000

Record Last Update: 20250820T071656+0000

Ratings and Alerts

No rating or validation information has been found for Human Phospho-Axl (Y779) Antibody.

No alerts have been found for Human Phospho-Axl (Y779) Antibody.

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 [dkNET](#) .

Manesia JK, et al. (2023) AA2P-mediated DNA demethylation synergizes with stem cell agonists to promote expansion of hematopoietic stem cells. Cell reports methods, 3(12), 100663.

Hung CN, et al. (2023) AXL-initiated paracrine activation of pSTAT3 enhances mesenchymal and vasculogenic supportive features of tumor-associated macrophages. Cell reports, 42(9), 113067.

Ye G, et al. (2022) The FAP ?? -activated prodrug Z-GP-DAVLBH inhibits the growth and pulmonary metastasis of osteosarcoma cells by suppressing the AXL pathway. Acta pharmaceutica Sinica. B, 12(3), 1288.

Synn CB, et al. (2022) SKI-G-801, an AXL kinase inhibitor, blocks metastasis through inducing anti-tumor immune responses and potentiates anti-PD-1 therapy in mouse cancer models. Clinical & translational immunology, 11(1), e1364.

Hoj JP, et al. (2019) A TAZ-AXL-ABL2 Feed-Forward Signaling Axis Promotes Lung Adenocarcinoma Brain Metastasis. Cell reports, 29(11), 3421.