Resource Summary Report

Generated by RRID on Sep 3, 2026

Rabbit Anti-Human Reptin / TIP49B / RUVB2 Polyclonal Antibody, Unconjugated

RRID:AB_2301439
Type: Antibody

Proper Citation

Abcam Cat# ab36569, RRID:AB_2301439

Antibody Information

URL: http://antibodyregistry.org/AB_2301439

Proper Citation: Abcam Cat# ab36569, RRID:AB_2301439

Target Antigen: Human Reptin/TIP49B/RUVB2

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Western Blot; Immunocytochemistry/Immunofluorescence, Immunohistochemistry-P, Western Blot

Antibody Name: Rabbit Anti-Human Reptin / TIP49B / RUVB2 Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Human Reptin/TIP49B/RUVB2

Target Organism: human

Antibody ID: AB_2301439

Vendor: Abcam

Catalog Number: ab36569

Record Creation Time: 20231110T043354+0000

Record Last Update: 20260829T010447+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human Reptin / TIP49B / RUVB2 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Human Reptin / TIP49B / RUVB2 Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Mao YQ, et al. (2024) DPCD is a regulator of R2TP in ciliogenesis initiation through Akt signaling. Cell reports, 43(2), 113713.

Zhao Y, et al. (2023) Genome-scale mapping of DNA damage suppressors through phenotypic CRISPR-Cas9 screens. Molecular cell, 83(15), 2792.

Seraphim TV, et al. (2022) Assembly principles of the human R2TP chaperone complex reveal the presence of R2T and R2P complexes. Structure (London, England : 1993), 30(1), 156.

Skalska L, et al. (2021) Nascent RNA antagonizes the interaction of a set of regulatory proteins with chromatin. Molecular cell, 81(14), 2944.

Yenerall P, et al. (2020) RUVBL1/RUVBL2 ATPase Activity Drives PAQosome Maturation, DNA Replication and Radioresistance in Lung Cancer. Cell chemical biology, 27(1), 105.

Hernandez C, et al. (2018) Dppa2/4 Facilitate Epigenetic Remodeling during Reprogramming to Pluripotency. Cell stem cell, 23(3), 396.