Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

LIN54 Antibody

RRID:AB_11218173 Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A303-799A, RRID:AB_11218173)

Antibody Information

URL: http://antibodyregistry.org/AB_11218173

Proper Citation: (Thermo Fisher Scientific Cat# A303-799A, RRID:AB_11218173)

Target Antigen: LIN54

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: IP (2-10 µg/mg lysate), WB (1:2,000-1:10,000)

Antibody Name: LIN54 Antibody

Description: This polyclonal targets LIN54

Target Organism: human

Antibody ID: AB_11218173

Vendor: Thermo Fisher Scientific

Catalog Number: A303-799A

Record Creation Time: 20250416T091533+0000

Record Last Update: 20250416T093423+0000

Ratings and Alerts

No rating or validation information has been found for LIN54 Antibody.

Warning: Discontinued at Thermo Fisher Scientific Discontinued; Applications: IP (2-10 μg/mg lysate), WB (1:2,000-1:10,000)

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 FDI Lab - SciCrunch.org.

Asthana A, et al. (2022) The MuvB complex binds and stabilizes nucleosomes downstream of the transcription start site of cell-cycle dependent genes. Nature communications, 13(1), 526.

Kumari R, et al. (2021) Simultaneous expression of MMB-FOXM1 complex components enables efficient bypass of senescence. Scientific reports, 11(1), 21506.

Kim MJ, et al. (2021) PAF remodels the DREAM complex to bypass cell quiescence and promote lung tumorigenesis. Molecular cell, 81(8), 1698.

Enrico TP, et al. (2021) Cyclin F drives proliferation through SCF-dependent degradation of the retinoblastoma-like tumor suppressor p130/RBL2. eLife, 10.

Branigan TB, et al. (2021) MMB-FOXM1-driven premature mitosis is required for CHK1 inhibitor sensitivity. Cell reports, 34(9), 108808.

Mages CF, et al. (2017) The DREAM complex through its subunit Lin37 cooperates with Rb to initiate quiescence. eLife, 6.