

Resource Summary Report

Generated by [ASWG](#) on Aug 11, 2026

RNF31 Antibody

RRID:AB_10949139

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A303-560A, RRID:AB_10949139

Antibody Information

URL: http://antibodyregistry.org/AB_10949139

Proper Citation: Thermo Fisher Scientific Cat# A303-560A, RRID:AB_10949139

Target Antigen: RNF31

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: WB (1:1,000-1:5,000), IP (2-10 µg/mg lysate)

Antibody Name: RNF31 Antibody

Description: This polyclonal targets RNF31

Target Organism: mouse, human

Antibody ID: AB_10949139

Vendor: Thermo Fisher Scientific

Catalog Number: A303-560A

Record Creation Time: 20250820T031417+0000

Record Last Update: 20250820T154257+0000

Ratings and Alerts

No rating or validation information has been found for RNF31 Antibody.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: WB (1:1,000-1:5,000), IP (2-10 µg/mg lysate)

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 [ASWG](#).

Douanne T, et al. (2026) Linear ubiquitin chain assembly complex contributes to NLRP3-mediated pyroptotic cell death. *iScience*, 29(7), 116448.

Rosińska S, et al. (2025) Junctional adhesion molecule C limits glioblastoma stem-like cell invasion by regulating integrin adhesion at the endothelial interface. *Cell reports*, 44(9), 116194.

Mannion J, et al. (2024) A RIPK1-specific PROTAC degrader achieves potent antitumor activity by enhancing immunogenic cell death. *Immunity*, 57(7), 1514.

Furthmann N, et al. (2023) NEMO reshapes the γ -Synuclein aggregate interface and acts as an autophagy adapter by co-condensation with p62. *Nature communications*, 14(1), 8368.

Goel S, et al. (2023) Linear ubiquitination induces NEMO phase separation to activate NF- κ B signaling. *Life science alliance*, 6(4).

Griewahn L, et al. (2023) SPATA2 restricts OTULIN-dependent LUBAC activity independently of CYLD. *Cell reports*, 42(1), 111961.

Wu Z, et al. (2022) LUBAC assembles a ubiquitin signaling platform at mitochondria for signal amplification and transport of NF- κ B to the nucleus. *The EMBO journal*, 41(24), e112006.

van Well EM, et al. (2019) A protein quality control pathway regulated by linear ubiquitination. *The EMBO journal*, 38(9).