

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 11, 2026

Rabbit anti-UBAP2L/NICE4 Antibody, Affinity Purified

RRID:AB_477953

Type: Antibody

Proper Citation

Bethyl Cat# A300-533A, RRID:AB_477953

Antibody Information

URL: http://antibodyregistry.org/AB_477953

Proper Citation: Bethyl Cat# A300-533A, RRID:AB_477953

Target Antigen: UBAP2L/NICE4

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP
Original Manufacturer

Antibody Name: Rabbit anti-UBAP2L/NICE4 Antibody, Affinity Purified

Description: This polyclonal targets UBAP2L/NICE4

Target Organism: human

Antibody ID: AB_477953

Vendor: Bethyl

Catalog Number: A300-533A

Alternative Catalog Numbers: A300-533A-M, A300-533A-T

Record Creation Time: 20250820T061824+0000

Record Last Update: 20250820T234522+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB201KCT - ENCODE
<https://www.encodeproject.org/antibodies/ENCAB201KCT>

Warning: Discontinued at Thermo Fisher Scientific
Applications: WB, IP
Original Manufacturer

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 [PRECISE-TBI](#) .

Antal CE, et al. (2023) A super-enhancer-regulated RNA-binding protein cascade drives pancreatic cancer. Nature communications, 14(1), 5195.

Wheeler EC, et al. (2020) Pooled CRISPR screens with imaging on microraft arrays reveals stress granule-regulatory factors. Nature methods, 17(6), 636.

Zhu G, et al. (2020) TRIM11 Prevents and Reverses Protein Aggregation and Rescues a Mouse Model of Parkinson's Disease. Cell reports, 33(9), 108418.

Markmiller S, et al. (2019) Active Protein Neddylation or Ubiquitylation Is Dispensable for Stress Granule Dynamics. Cell reports, 27(5), 1356.

Youn JY, et al. (2018) High-Density Proximity Mapping Reveals the Subcellular Organization of mRNA-Associated Granules and Bodies. Molecular cell, 69(3), 517.