

# Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

## Rabbit Anti-Ribosomal protein L26 Polyclonal Antibody, Unconjugated

RRID:AB\_945306

Type: Antibody

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### Proper Citation

Abcam Cat# ab59567, RRID:AB\_945306

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_945306](http://antibodyregistry.org/AB_945306)

**Proper Citation:** Abcam Cat# ab59567, RRID:AB\_945306

**Target Antigen:** Ribosomal protein L26 - Aminoterminal end

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunofluorescence; Immunoprecipitation; Western Blot; Immunocytochemistry/Immunofluorescence, Immunoprecipitation, Western Blot

**Antibody Name:** Rabbit Anti-Ribosomal protein L26 Polyclonal Antibody, Unconjugated

**Description:** This polyclonal targets Ribosomal protein L26 - Aminoterminal end

**Target Organism:** mouse and rat.predicted to react with cow (100 identity with immunogen), rat, mouse, reacts with human, cynomolgus monkey (100 identity with immunogen), giant panda (88 identity with immunogen) and xenopus laevis (94 identity with immunogen) due to sequence homology, human

**Antibody ID:** AB\_945306

**Vendor:** Abcam

**Catalog Number:** ab59567

**Record Creation Time:** 20231110T042414+0000

**Record Last Update:** 20260829T015233+0000

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## Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Ribosomal protein L26 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Ribosomal protein L26 Polyclonal Antibody, Unconjugated.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 7 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Liu J, et al. (2026) Differential regulation of translational stress responses by herpesvirus ubiquitin deconjugases. The FEBS journal, 293(4), 1024.

Mao G, et al. (2026) The UFSP2-ODR4 complex spatially confines and dynamically controls UFM1 deconjugation to safeguard neuronal proteostasis. Molecular cell.

Zhang ZW, et al. (2022) METTL3 regulates m6A methylation of PTCH1 and GLI2 in Sonic hedgehog signaling to promote tumor progression in SHH-medulloblastoma. Cell reports, 41(4), 111530.

Minati L, et al. (2021) One-shot analysis of translated mammalian lncRNAs with AHARIBO. eLife, 10.

He Y, et al. (2021) T-cell receptor (TCR) signaling promotes the assembly of RanBP2/RanGAP1-SUMO1/Ubc9 nuclear pore subcomplex via PKC-??-mediated phosphorylation of RanGAP1. eLife, 10.

Liang JR, et al. (2020) A Genome-wide ER-phagy Screen Highlights Key Roles of Mitochondrial Metabolism and ER-Resident UFMylation. Cell, 180(6), 1160.

Tebaldi T, et al. (2018) HuD Is a Neural Translation Enhancer Acting on mTORC1-Responsive Genes and Counteracted by the Y3 Small Non-coding RNA. Molecular cell, 71(2), 256.