

Resource Summary Report

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

Anti-RPL10A antibody [EPR12344]

RRID:AB_3532168

Type: Antibody

Proper Citation

Abcam Cat# ab174318, RRID:AB_3532168

Antibody Information

URL: http://antibodyregistry.org/AB_3532168

Proper Citation: Abcam Cat# ab174318, RRID:AB_3532168

Target Antigen: RPL10A

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: IHC-P, WB, Flow Cyt (Intra), ICC/IF

Antibody Name: Anti-RPL10A antibody [EPR12344]

Description: This recombinant monoclonal targets RPL10A

Target Organism: rat, mouse, human

Clone ID: EPR12344

Antibody ID: AB_3532168

Vendor: Abcam

Catalog Number: ab174318

Record Creation Time: 20240922T072102+0000

Record Last Update: 20260901T025321+0000

Ratings and Alerts

No rating or validation information has been found for Anti-RPL10A antibody [EPR12344].

No alerts have been found for Anti-RPL10A antibody [EPR12344].

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](#) .

Chen Y, et al. (2026) Ribo-Tweezer: Rapid removal of ribosomal proteins reveals additional layers of post-transcriptional gene regulation. *Molecular cell*, 86(13), 2635.

Wakigawa T, et al. (2025) Monitoring the complexity and dynamics of mitochondrial translation. *Molecular cell*, 85(22), 4279.

Addington AK, et al. (2025) Distinct endothelial gene responses to acute exercise in skeletal muscle. *American journal of physiology. Endocrinology and metabolism*, 329(4), E560.

Huang B, et al. (2025) Enhanced regenerative and developmental potential of embryonal and stem cell-derived platelets compared to adult platelets. *Cell reports. Medicine*, 6(8), 102297.

Lu T, et al. (2025) Prkra dimer senses double-stranded RNAs to dictate global translation efficiency. *Molecular cell*, 85(10), 2032.

Susanto TT, et al. (2024) RAPIDASH: Tag-free enrichment of ribosome-associated proteins reveals composition dynamics in embryonic tissue, cancer cells, and macrophages. *Molecular cell*, 84(18), 3545.