# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 7, 2024

# Anti-RPL10A (36-50) antibody produced in rabbit

RRID:AB 10620774

Type: Antibody

#### **Proper Citation**

(Sigma-Aldrich Cat# SAB1101199, RRID:AB\_10620774)

### **Antibody Information**

URL: http://antibodyregistry.org/AB\_10620774

Proper Citation: (Sigma-Aldrich Cat# SAB1101199, RRID:AB\_10620774)

Target Antigen: RPL10A (36-50) antibody produced in rabbit

**Host Organism:** rabbit

Clonality: polyclonal

Comments: Vendor recommendations: immunoblotting: 1:500-1:2,000; Western Blot

Antibody Name: Anti-RPL10A (36-50) antibody produced in rabbit

Description: This polyclonal targets RPL10A (36-50) antibody produced in rabbit

Target Organism: human

**Antibody ID:** AB\_10620774

Vendor: Sigma-Aldrich

Catalog Number: SAB1101199

#### **Ratings and Alerts**

No rating or validation information has been found for Anti-RPL10A (36-50) antibody produced in rabbit.

No alerts have been found for Anti-RPL10A (36-50) antibody produced in rabbit.

#### **Data and Source Information**

Source: Antibody Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Kiparaki M, et al. (2022) The transcription factor Xrp1 orchestrates both reduced translation and cell competition upon defective ribosome assembly or function. eLife, 11.

Kale A, et al. (2018) Ribosomal Protein S12e Has a Distinct Function in Cell Competition. Developmental cell, 44(1), 42.