

# Resource Summary Report

Generated by RRID on Aug 5, 2026

## DEPTOR/DEPDC6 (D9F5)

RRID:AB\_2750575

Type: Antibody

### Proper Citation

Cell Signaling Technology Cat# 11816, RRID:AB\_2750575

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2750575](http://antibodyregistry.org/AB_2750575)

**Proper Citation:** Cell Signaling Technology Cat# 11816, RRID:AB\_2750575

**Target Antigen:** DEPTOR/DEPDC6

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** Applications: W, IP, IHC-P

**Antibody Name:** DEPTOR/DEPDC6 (D9F5)

**Description:** This monoclonal targets DEPTOR/DEPDC6

**Target Organism:** monkey, rat, human

**Clone ID:** D9F5

**Antibody ID:** AB\_2750575

**Vendor:** Cell Signaling Technology

**Catalog Number:** 11816

**Record Creation Time:** 20250820T065203+0000

**Record Last Update:** 20250821T010550+0000

### Ratings and Alerts

No rating or validation information has been found for DEPTOR/DEPDC6 (D9F5).

No alerts have been found for DEPTOR/DEPDC6 (D9F5).

## Data and Source Information

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

## Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Lane AR, et al. (2025) Adaptive protein synthesis in genetic models of copper deficiency and childhood neurodegeneration. *Molecular biology of the cell*, 36(3), ar33.

Koundouros N, et al. (2025) Direct sensing of dietary  $\omega$ -6 linoleic acid through FABP5-mTORC1 signaling. *Science (New York, N.Y.)*, 387(6739), eadm9805.

Shao N, et al. (2025) USP5 stabilizes YTHDF1 to control cancer immune surveillance through mTORC1-mediated phosphorylation. *Nature communications*, 16(1), 1313.

Lane AR, et al. (2024) Adaptive protein synthesis in genetic models of copper deficiency and childhood neurodegeneration. *bioRxiv : the preprint server for biology*.

Yuniati L, et al. (2020) Ubiquitylation of the ER-Shaping Protein Lunapark via the CRL3KLHL12 Ubiquitin Ligase Complex. *Cell reports*, 31(7), 107664.

Brunton H, et al. (2020) HNF4A and GATA6 Loss Reveals Therapeutically Actionable Subtypes in Pancreatic Cancer. *Cell reports*, 31(6), 107625.

Koh A, et al. (2018) Microbially Produced Imidazole Propionate Impairs Insulin Signaling through mTORC1. *Cell*, 175(4), 947.