# Resource Summary Report

Generated by RRID on Sep 8, 2026

## NCOA4 (E8H8Z) Rabbit mAb

RRID:AB_3064842
Type: Antibody

### Proper Citation

Cell Signaling Technology Cat# 66849, RRID:AB_3064842

### Antibody Information

**URL:** http://antibodyregistry.org/AB_3064842

**Proper Citation:** Cell Signaling Technology Cat# 66849, RRID:AB_3064842

**Target Antigen:** NCOA4

**Host Organism:** Rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: WB, IP

**Antibody Name:** NCOA4 (E8H8Z) Rabbit mAb

**Description:** This recombinant monoclonal targets NCOA4

**Target Organism:** human

**Clone ID:** E8H8Z

**Antibody ID:** AB_3064842

**Vendor:** Cell Signaling Technology

**Catalog Number:** 66849

**Record Creation Time:** 20231110T031120+0000

**Record Last Update:** 20260901T061411+0000

### Ratings and Alerts

No rating or validation information has been found for NCOA4 (E8H8Z) Rabbit mAb.

No alerts have been found for NCOA4 (E8H8Z) Rabbit mAb.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Liu K, et al. (2026) Hypoxia-driven lncRNA SHIELD promotes GPX4 translation and protects against ferroptosis in hepatocellular carcinoma. Molecular cell, 86(11), 2106.

Koshizuka K, et al. (2025) Genome-Wide CRISPR Screening Reveals That mTOR Inhibition Initiates Ferritinophagy and Ferroptosis in Head and Neck Cancer. Cancer research, 85(16), 3032.

Liu Y, et al. (2025) Dual ferroptosis induction in N2-TANs and TNBC cells via FTH1 targeting: A therapeutic strategy for triple-negative breast cancer. Cell reports. Medicine, 6(1), 101915.

Giarrizzo M, et al. (2024) TR-107, an Agonist of Caseinolytic Peptidase Proteolytic Subunit, Disrupts Mitochondrial Metabolism and Inhibits the Growth of Human Colorectal Cancer Cells. Molecular cancer therapeutics, 23(12), 1761.