# Resource Summary Report

Generated by RRID on Sep 6, 2026

## Anti-HMGCR antibody [CL0260]

RRID:AB_2928124
Type: Antibody

### Proper Citation

Abcam Cat# ab242315, RRID:AB_2928124

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2928124

**Proper Citation:** Abcam Cat# ab242315, RRID:AB_2928124

**Target Antigen:** HMGCR

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: WB, IHC-P

**Antibody Name:** Anti-HMGCR antibody [CL0260]

**Description:** This monoclonal targets HMGCR

**Target Organism:** human

**Clone ID:** CL0260

**Antibody ID:** AB_2928124

**Vendor:** Abcam

**Catalog Number:** ab242315

**Record Creation Time:** 20231110T031254+0000

**Record Last Update:** 20260829T192534+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-HMGCR antibody [CL0260].

No alerts have been found for Anti-HMGCR antibody [CL0260].

## 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 .

Zhang Y, et al. (2026) Targeting ER lipid raft-associated 1 reveals a coordinated cholesterol-dependent vulnerability in hepatocellular carcinoma. Clinical and molecular hepatology, 32(2), 866.

Ada SK, et al. (2026) TMEM97 regulates cholesterol biosynthesis and mitochondrial metabolism in gastric carcinoma. iScience, 29(8), 116773.

Ma H, et al. (2026) BCAA metabolism promotes lung cancer tumorigenesis by enhancing cholesterol biosynthesis. Cell reports, 45(7), 117641.

Yi SA, et al. (2024) mTORC1-CTLH E3 ligase regulates the degradation of HMG-CoA synthase 1 through the Pro/N-degron pathway. Molecular cell, 84(11), 2166.

Zhang Q, et al. (2023) Single-cell sequencing identifies differentiation-related markers for molecular classification and recurrence prediction of PitNET. Cell reports. Medicine, 4(2), 100934.

Pan Y, et al. (2023) METTL3 drives NAFLD-related hepatocellular carcinoma and is a therapeutic target for boosting immunotherapy. Cell reports. Medicine, 4(8), 101144.