

Resource Summary Report

Generated by RRID on Aug 11, 2026

HSPA8 (D12F2) Rabbit mAb

RRID:AB_10831837

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8444, RRID:AB_10831837

Antibody Information

URL: http://antibodyregistry.org/AB_10831837

Proper Citation: Cell Signaling Technology Cat# 8444, RRID:AB_10831837

Target Antigen: HSPA8 (D12F2) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: HSPA8 (D12F2) Rabbit mAb

Description: This monoclonal targets HSPA8 (D12F2) Rabbit mAb

Target Organism: b, c, dg, drosophilaarthropod, rat, hm, hamster, porcine, h, dm, canine, hr, m, horse, mouse, r, pg, x, bovine, z, human, mk

Antibody ID: AB_10831837

Vendor: Cell Signaling Technology

Catalog Number: 8444

Record Creation Time: 20250820T070430+0000

Record Last Update: 20250821T013249+0000

Ratings and Alerts

No rating or validation information has been found for HSPA8 (D12F2) Rabbit mAb.

No alerts have been found for HSPA8 (D12F2) Rabbit mAb.

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](#) .

Choi SC, et al. (2025) Glycolysis inhibition functionally reprograms T follicular helper cells and reverses lupus. Cell reports, 44(12), 116600.

Elshikha A, et al. (2024) Glycolysis inhibition functionally reprograms T follicular helper cells and reverses lupus. bioRxiv : the preprint server for biology.

Iwasaki M, et al. (2022) Multi-omics approach reveals posttranscriptionally regulated genes are essential for human pluripotent stem cells. iScience, 25(5), 104289.

Ferguson ID, et al. (2022) Allosteric HSP70 inhibitors perturb mitochondrial proteostasis and overcome proteasome inhibitor resistance in multiple myeloma. Cell chemical biology, 29(8), 1288.

Li Z, et al. (2021) Acetyl-CoA Synthetase 2: A Critical Linkage in Obesity-Induced Tumorigenesis in Myeloma. Cell metabolism, 33(1), 78.

Boulias K, et al. (2019) Identification of the m6Am Methyltransferase PCIF1 Reveals the Location and Functions of m6Am in the Transcriptome. Molecular cell, 75(3), 631.

Simsek D, et al. (2017) The Mammalian Ribo-interactome Reveals Ribosome Functional Diversity and Heterogeneity. Cell, 169(6), 1051.