Resource Summary Report

Generated by RRID on Aug 1, 2026

Phospho-C/EBPbeta (Thr235) Antibody

RRID:AB_2260359
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3084, RRID:AB_2260359

Antibody Information

URL: http://antibodyregistry.org/AB_2260359

Proper Citation: Cell Signaling Technology Cat# 3084, RRID:AB_2260359

Target Antigen: CEBPB

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W

Antibody Name: Phospho-C/EBPbeta (Thr235) Antibody

Description: This polyclonal targets CEBPB

Target Organism: mouse, human

Antibody ID: AB_2260359

Vendor: Cell Signaling Technology

Catalog Number: 3084

Record Creation Time: 20250820T033046+0000

Record Last Update: 20250820T162648+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-C/EBPbeta (Thr235) Antibody.

No alerts have been found for Phospho-C/EBPbeta (Thr235) Antibody.

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 .

Guo Y, et al. (2024) IL-37d enhances COP1-mediated C/EBP? degradation to suppress spontaneous neutrophil migration and tumor progression. Cell reports, 43(2), 113787.

Sun L, et al. (2023) Dynamic interplay between IL-1 and WNT pathways in regulating dermal adipocyte lineage cells during skin development and wound regeneration. Cell reports, 42(6), 112647.

Li J, et al. (2023) Non-canonical function of DPP4 promotes cognitive impairment through ERp29-associated mitochondrial calcium overload in diabetes. iScience, 26(3), 106271.

Xiong J, et al. (2022) Lactylation-driven METTL3-mediated RNA m6A modification promotes immunosuppression of tumor-infiltrating myeloid cells. Molecular cell, 82(9), 1660.

Lucas RM, et al. (2021) SCIMP is a spatiotemporal transmembrane scaffold for Erk1/2 to direct pro-inflammatory signaling in TLR-activated macrophages. Cell reports, 36(10), 109662.

Lou F, et al. (2020) Excessive Polyamine Generation in Keratinocytes Promotes Self-RNA Sensing by Dendritic Cells in Psoriasis. Immunity, 53(1), 204.

Wang ZH, et al. (2019) Deficiency in BDNF/TrkB Neurotrophic Activity Stimulates ?-Secretase by Upregulating C/EBP? in Alzheimer's Disease. Cell reports, 28(3), 655.