

Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

Anti-GAPDH Antibody [5-E10]

RRID:AB_2811078

Type: Antibody

Proper Citation

(Huabio Cat# EM1101, RRID:AB_2811078)

Antibody Information

URL: http://antibodyregistry.org/AB_2811078

Proper Citation: (Huabio Cat# EM1101, RRID:AB_2811078)

Target Antigen: GAPDH

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: WB, IF-Cell

Antibody Name: Anti-GAPDH Antibody [5-E10]

Description: This monoclonal targets GAPDH

Target Organism: rat, mouse, rabbit, zebrafish, human

Clone ID: 5-E10

Antibody ID: AB_2811078

Vendor: Huabio

Catalog Number: EM1101

Record Creation Time: 20260218T232107+0000

Record Last Update: 20260828T171835+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GAPDH Antibody [5-E10].

No alerts have been found for Anti-GAPDH Antibody [5-E10].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Zhu Y, et al. (2024) Acid-sensing ion channel 1 in nucleus tractus solitarii neurons contributes to the enhanced CO₂-stimulated cardiorespiratory effect in spontaneously hypertensive rats. Life sciences, 351, 122853.

Chen W, et al. (2023) Cold exposure alters lipid metabolism of skeletal muscle through HIF-1 α -induced mitophagy. BMC biology, 21(1), 27.

Jiang X, et al. (2022) Acetate suppresses myocardial contraction via the short-chain fatty acid receptor GPR43. Frontiers in physiology, 13, 1111156.

Tian Y, et al. (2021) Contribution of retrotrapezoid nucleus neurons to CO₂ -amplified cardiorespiratory activity in spontaneously hypertensive rats. The Journal of physiology, 599(4), 1115.

Xu Z, et al. (2019) Cold-induced lipid dynamics and transcriptional programs in white adipose tissue. BMC biology, 17(1), 74.