Resource Summary Report

Generated by dkNET on Aug 17, 2026

Anti-GDF-15 Antibody (G-5)

RRID:AB_2895563
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-377195, RRID:AB_2895563

Antibody Information

URL: http://antibodyregistry.org/AB_2895563

Proper Citation: Santa Cruz Biotechnology Cat# sc-377195, RRID:AB_2895563

Target Antigen: GDF-15

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP, IF, IHC(P), ELISA

Antibody Name: Anti-GDF-15 Antibody (G-5)

Description: This monoclonal targets GDF-15

Target Organism: human

Clone ID: G-5

Antibody ID: AB_2895563

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-377195

Record Creation Time: 20250819T233641+0000

Record Last Update: 20250820T055222+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GDF-15 Antibody (G-5).

No alerts have been found for Anti-GDF-15 Antibody (G-5).

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 dkNET .

Liu Y, et al. (2025) The upregulation of GDF15 is controlled epigenetically by oncogenic TCF19 signaling in human hepatocellular carcinoma. iScience, 28(10), 113503.

Kim HJ, et al. (2025) GDF15 inhibits early-stage adipocyte differentiation by enhancing HOP2 expression and suppressing C/EBP?? expression. Molecular and cellular endocrinology, 598, 112461.

Cocozza G, et al. (2025) GDF15-GFRAL signaling drives weight loss and lipid metabolism in mouse model of amyotrophic lateral sclerosis. Brain, behavior, and immunity, 124, 280.

Stacchiotti S, et al. (2024) GDF-15 Predicts Epithelioid Hemangioendothelioma Aggressiveness and Is Downregulated by Sirolimus through ATF4/ATF5 Suppression. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(22), 5122.

Katsumura S, et al. (2022) Deadenylase-dependent mRNA decay of GDF15 and FGF21 orchestrates food intake and energy expenditure. Cell metabolism, 34(4), 564.

Hong K, et al. (2022) NRF2 Serves a Critical Role in Regulation of Immune Checkpoint Proteins (ICPs) During Trophoblast Differentiation. Endocrinology, 163(7).