

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

GAPDH antibody [6C5]

RRID:AB_370675

Type: Antibody

Proper Citation

GeneTex Cat# GTX28245, RRID:AB_370675

Antibody Information

URL: http://antibodyregistry.org/AB_370675

Proper Citation: GeneTex Cat# GTX28245, RRID:AB_370675

Target Antigen: GAPDH [6C5] antibody

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, ICC/IF, IP

Antibody Name: GAPDH antibody [6C5]

Description: This monoclonal targets GAPDH [6C5] antibody

Target Organism: rat, pig, mouse, cat, fish, rabbit, dog, human

Antibody ID: AB_370675

Vendor: GeneTex

Catalog Number: GTX28245

Record Creation Time: 20250820T012721+0000

Record Last Update: 20250820T105831+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH antibody [6C5].

No alerts have been found for GAPDH antibody [6C5].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Nahas KL, et al. (2025) Applying 3D correlative structured illumination microscopy and X-ray tomography to characterise herpes simplex virus-1 morphogenesis. eLife, 14.

Arends T, et al. (2025) DUX4-induced HSATII RNA accumulation drives protein aggregation impacting RNA processing pathways. bioRxiv : the preprint server for biology.

Arends T, et al. (2024) DUX4-induced HSATII transcription causes KDM2A/B-PRC1 nuclear foci and impairs DNA damage response. The Journal of cell biology, 223(5).

Mondin A, et al. (2023) Validation of miRNAs as diagnostic and prognostic biomarkers, and possible therapeutic targets in medullary thyroid cancers. Frontiers in endocrinology, 14, 1151583.

Chew GL, et al. (2019) DUX4 Suppresses MHC Class I to Promote Cancer Immune Evasion and Resistance to Checkpoint Blockade. Developmental cell, 50(5), 658.

Vaqui?? A, et al. (2019) Injured Axons Instruct Schwann Cells to Build Constricting Actin Spheres to Accelerate Axonal Disintegration. Cell reports, 27(11), 3152.

Roesler MK, et al. (2019) Myosin XVI Regulates Actin Cytoskeleton Dynamics in Dendritic Spines of Purkinje Cells and Affects Presynaptic Organization. Frontiers in cellular neuroscience, 13, 330.

Bertazza L, et al. (2018) EF24 (a Curcumin Analog) and ZSTK474 Emphasize the Effect of Cabozantinib in Medullary Thyroid Cancer. Endocrinology, 159(6), 2348.