

# Resource Summary Report

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

## c-Myc antibody [Y69]

RRID:AB\_731658

Type: Antibody

### Proper Citation

Abcam Cat# ab32072, RRID:AB\_731658

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_731658](http://antibodyregistry.org/AB_731658)

**Proper Citation:** Abcam Cat# ab32072, RRID:AB\_731658

**Target Antigen:** Synthetic peptide corresponding to residues in the N terminus of Human c-Myc.

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** Used By NYUIHC-1193

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

**Antibody Name:** c-Myc antibody [Y69]

**Description:** This monoclonal targets Synthetic peptide corresponding to residues in the N terminus of Human c-Myc.

**Target Organism:** rat, mouse, human

**Clone ID:** [Y69]

**Antibody ID:** AB\_731658

**Vendor:** Abcam

**Catalog Number:** ab32072

**Record Creation Time:** 20250819T231808+0000

**Record Last Update:** 20250820T045458+0000

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## Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for c-Myc antibody [Y69].

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 167 mentions in open access literature.

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

Fu Z, et al. (2026) Integrative proteogenomic analysis provides molecular insights and clinical significance in gallbladder cancer. Cancer cell.

Safari M, et al. (2026) Combined HDAC and eIF4A inhibition: A novel epigenetic therapy for pancreatic ductal adenocarcinoma. Drug resistance updates : reviews and commentaries in antimicrobial and anticancer chemotherapy, 84, 101312.

Williams I, et al. (2025) MYC and HSF1 Cooperate to Drive Sensitivity to Polo-like Kinase 1 Inhibitor Volasertib in High-grade Serous Ovarian Cancer. Cancer research communications, 5(2), 253.

Hawsawi O, et al. (2025) Mitochondrial uncouplers inhibit oncogenic E2F1 activity and prostate cancer growth. Cell reports. Medicine, 6(1), 101890.

Luo J, et al. (2025) TFAP2A enhances tumor stemness and promotes metastasis in pancreatic ductal adenocarcinoma. iScience, 28(8), 113060.

Fiskus W, et al. (2025) Preclinical efficacy of CDK7 inhibitor-based combinations against myeloproliferative neoplasms transformed to AML. Blood, 145(6), 612.

Nguyen NTB, et al. (2025) Lactate controls cancer stemness and plasticity through epigenetic regulation. Cell metabolism, 37(4), 903.

Wang JM, et al. (2025) KIF26B promotes bladder cancer progression via activating Wnt/?-catenin signaling in a TRAF2-dependent pathway. Cell reports, 44(5), 115595.

Nichols A, et al. (2025) Chromosomal tethering and mitotic transcription promote ecDNA nuclear inheritance. Molecular cell, 85(15), 2839.

Han F, et al. (2025) Lymphatic endothelial mTORC1 instructs metabolic and developmental signaling during lymphangiogenesis. *Developmental cell*, 60(17), 2331.

Fu Z, et al. (2025) Empty Spiracles Homeobox 2 Transcription Factor Functions as a Tumor Suppressor in Renal Cell Carcinoma by Targeting CADM1. *Molecular cancer research : MCR*, 23(7), 597.

Ishihara S, et al. (2025) Stiff extracellular matrix activates the transcription factor ATF5 to promote the proliferation of cancer cells. *iScience*, 28(3), 112057.

Yang W, et al. (2025) Impaired mitochondrial metabolism is a critical cancer vulnerability for MYC inhibitors. *Science advances*, 11(29), eadw5228.

Dang D, et al. (2025) Isocitrate dehydrogenase 1 primes group-3 medulloblastomas for cuproptosis. *Cancer cell*, 43(6), 1159.

Lacroix E, et al. (2025) PI3K/AKT signaling mediates stress-inducible amyloid formation through c-Myc. *Cell reports*, 44(5), 115617.

Maserumule C, et al. (2025) Phagosomal RNA sensing through TLR8 controls susceptibility to tuberculosis. *Cell reports*, 44(5), 115657.

Qiao L, et al. (2025) Bifunctional transcription factor GhMYB4 orchestrates transition from elongation to secondary cell wall synthesis trade-off in cotton fiber. *Developmental cell*.

Savy V, et al. (2025) Calcium signals shape metabolic control of H3K27ac and H3K18la to regulate EGA. *bioRxiv : the preprint server for biology*.

Yabaji SM, et al. (2025) Lipid peroxidation and type I interferon coupling fuels pathogenic macrophage activation causing tuberculosis susceptibility. *eLife*, 14.

Alimova I, et al. (2025) SIRT2 Regulates the SMARCB1 Loss-Driven Differentiation Block in ATRT. *Molecular cancer research : MCR*, 23(6), 515.