

Resource Summary Report

Generated by [NIF](#) on Sep 6, 2026

MYC 1-9E10.2

RRID:CVCL_G671

Type: Cell Line

Proper Citation

ATCC Cat# CRL-1729, RRID:CVCL_G671

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_G671

Proper Citation: ATCC Cat# CRL-1729, RRID:CVCL_G671

Description: Cell line MYC 1-9E10.2 is a Hybridoma with a species of origin Mus musculus (Mouse)

Category: Hybridoma

Organism: Mus musculus (Mouse)

Name: MYC 1-9E10.2

Synonyms: MYC1-9E10.2, 9E10

Cross References: CLO:CLO_0007915, ATCC:CRL-1729, Wikidata:Q54907152

ID: CVCL_G671

Vendor: ATCC

Catalog Number: CRL-1729

Hierarchy: cvcl_l708

Record Creation Time: 20250130T072150+0000

Record Last Update: 20260905T184059+0000

Ratings and Alerts

No rating or validation information has been found for MYC 1-9E10.2.

No alerts have been found for MYC 1-9E10.2.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Chen L, et al. (2025) PROTAC-Mediated Degradation of TAF1 Induces Apoptosis in AML Cells and Inhibits Tumor Growth In Vivo. *Molecular cancer therapeutics*, 24(11), 1712.

Song JM, et al. (2023) Deneddylating enzyme SENP8 regulates neuronal development. *Journal of neurochemistry*, 165(3), 348.

Larcombe-Young D, et al. (2022) Generation of human parallel chimeric antigen receptor??(pCAR) T cells to achieve synergistic T cell co-stimulation. *STAR protocols*, 3(2), 101414.

Rutkauskaite J, et al. (2022) High-throughput single-cell antibody secretion quantification and enrichment using droplet microfluidics-based FRET assay. *iScience*, 25(7), 104515.

Hatakeyama H, et al. (2022) Protocol for preparing sensor molecules and analyzing heterotypic endomembrane fusion in insulin-responsive cells using live-cell imaging. *STAR protocols*, 3(4), 101726.

Hatakeyama H, et al. (2022) Three live-imaging techniques for comprehensively understanding the initial trigger for insulin-responsive intracellular GLUT4 trafficking. *iScience*, 25(4), 104164.

Lu W, et al. (2022) A novel mechanism of bulk cytoplasmic transport by cortical dynein in *Drosophila* ovary. *eLife*, 11.

Song JM, et al. (2021) Pathogenic GRM7 Mutations Associated with Neurodevelopmental Disorders Impair Axon Outgrowth and Presynaptic Terminal Development. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(11), 2344.

Kang M, et al. (2021) Neddylation is required for presynaptic clustering of mGlu7 and maturation of presynaptic terminals. *Experimental & molecular medicine*, 53(3), 457.

Hoffmann M, et al. (2021) Camostat mesylate inhibits SARS-CoV-2 activation by TMPRSS2-related proteases and its metabolite GBPA exerts antiviral activity. *EBioMedicine*, 65, 103255.

Itoh K, et al. (2021) Pinhead antagonizes Admp to promote notochord formation. *iScience*, 24(6), 102520.

Ferreira-Pinto MJ, et al. (2021) Functional diversity for body actions in the mesencephalic locomotor region. *Cell*, 184(17), 4564.

Park DH, et al. (2020) N-linked glycosylation of the mGlu7 receptor regulates the forward trafficking and transsynaptic interaction with Eln1. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 34(11), 14977.

Chuykin I, et al. (2018) Par3 interacts with Prickle3 to generate apical PCP complexes in the vertebrate neural plate. *eLife*, 7.

Aldon Y, et al. (2018) Rational Design of DNA-Expressed Stabilized Native-Like HIV-1 Envelope Trimers. *Cell reports*, 24(12), 3324.

Xiao X, et al. (2017) Cholesterol Modification of Smoothed Is Required for Hedgehog Signaling. *Molecular cell*, 66(1), 154.