Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

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)

Category: Hybridoma

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

Record Creation Time: 20250131T201440+0000

Record Last Update: 20250131T203109+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 FDI Lab - SciCrunch.org.

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

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.

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

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.

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

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.

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.

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

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

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.

Hart KN, et al. (2020) Mutational Analysis of the Putative Anti-Müllerian Hormone (AMH) Binding Interface on its Type II Receptor, AMHR2. Endocrinology, 161(7).

Park DH, et al. (2020) N-linked glycosylation of the mGlu7 receptor regulates the forward trafficking and transsynaptic interaction with Elfn1. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 34(11), 14977.

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

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

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