

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

Myc-Tag (19C2) Mouse Antibody

RRID:AB_2861172

Type: Antibody

Proper Citation

Abmart Cat# M20002, RRID:AB_2861172

Antibody Information

URL: http://antibodyregistry.org/AB_2861172

Proper Citation: Abmart Cat# M20002, RRID:AB_2861172

Target Antigen: Myc-Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IF, IP, ELISA

Antibody Name: Myc-Tag (19C2) Mouse Antibody

Description: This monoclonal targets Myc-Tag

Clone ID: 19C2

Antibody ID: AB_2861172

Vendor: Abmart

Catalog Number: M20002

Record Creation Time: 20250820T033203+0000

Record Last Update: 20250820T163015+0000

Ratings and Alerts

No rating or validation information has been found for Myc-Tag (19C2) Mouse Antibody.

No alerts have been found for Myc-Tag (19C2) Mouse Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Li J, et al. (2026) Candida albicans synergizes with Fusobacterium nucleatum in colorectal cancer progression via the Flo9-RadD interaction. Cancer cell, 44(5), 1063.

Tang S, et al. (2026) PTEN Loss Promotes PI3K γ Phosphorylation and EPHA2/SRC/p-PI3K γ Y962 Complex Assembly to Drive Tumorigenesis. Cancer discovery, 16(3), 521.

Wang Z, et al. (2026) Genetic basis of phytoalexin-mediated chemical defense in plants. Cell, 189(13), 4059.

Zuo Y, et al. (2026) Pyruvate is a natural suppressor of interferon signaling by inducing STAT1 protein pyruvylation. Cell, 189(7), 1975.

Cheng Y, et al. (2026) Noncanonical open reading frames from lncRNAs encode functional micropeptides that help shape agronomic traits in rice. Developmental cell, 61(4), 919.

Yuan C, et al. (2026) The XSER1 lncRNA acts as an enhancer RNA and confers resistance to pathogens by promoting chromatin loop formation in rice. Molecular cell, 86(6), 998.

Zhou K, et al. (2025) Antagonistic systemin receptors integrate the activation and attenuation of systemic wound signaling in tomato. Developmental cell, 60(4), 535.

Zhang X, et al. (2025) Plant cell-cycle regulators control the nuclear environment for viral pathogenesis. Cell host & microbe, 33(3), 420.

Liu R, et al. (2025) C19orf12 inhibits mitochondrial function and enhances the antitumor effects of metformin in non-small cell lung cancer. Cell reports, 44(9), 116163.

Pu X, et al. (2024) Lysosomal dysfunction by inactivation of V-ATPase drives innate immune response in C. elegans. Cell reports, 43(5), 114138.

Zhou N, et al. (2024) Histone methylation readers MRG1/2 interact with PIF4 to promote thermomorphogenesis in Arabidopsis. Cell reports, 43(2), 113726.

Peng L, et al. (2024) Hippo-signaling-controlled MHC class I antigen processing and presentation pathway potentiates antitumor immunity. Cell reports, 43(4), 114003.

Xie S, et al. (2024) NME4 mediates metabolic reprogramming and promotes nonalcoholic fatty liver disease progression. EMBO reports, 25(1), 378.

Zhang LL, et al. (2024) XBAT31 regulates reproductive thermotolerance through controlling the accumulation of HSFB2a/B2b under heat stress conditions. *Cell reports*, 43(6), 114349.

Shu J, et al. (2024) EMF1 functions as a 3D chromatin modulator in Arabidopsis. *Molecular cell*, 84(24), 4729.

Liu L, et al. (2024) A negatively charged region within carboxy-terminal domain maintains proper CTCF DNA binding. *iScience*, 27(12), 111452.

Yang W, et al. (2024) Peptide REF1 is a local wound signal promoting plant regeneration. *Cell*, 187(12), 3024.

Jin HJ, et al. (2023) CFAP70 is a solid and valuable target for the genetic diagnosis of oligo-astheno-teratozoospermia in infertile men. *EBioMedicine*, 93, 104675.

He L, et al. (2023) C9orf72 functions in the nucleus to regulate DNA damage repair. *Cell death and differentiation*, 30(3), 716.

Zhang XZ, et al. (2022) The perinuclear theca protein Calicin helps shape the sperm head and maintain the nuclear structure in mice. *Cell reports*, 40(1), 111049.