

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 13, 2025

Anti-Myc Tag, clone 4A6

RRID:AB_568800

Type: Antibody

Proper Citation

(Millipore Cat# 05-724MG, RRID:AB_568800)

Antibody Information

URL: http://antibodyregistry.org/AB_568800

Proper Citation: (Millipore Cat# 05-724MG, RRID:AB_568800)

Target Antigen: Myc Tag clone 4A6

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 Immunoprecipitation; Immunofluorescence; Immunocytochemistry; Western Blot; ChIP; ChIP, IF, IP, WB, IC

Antibody Name: Anti-Myc Tag, clone 4A6

Description: This monoclonal targets Myc Tag clone 4A6

Target Organism: h

Antibody ID: AB_568800

Vendor: Millipore

Catalog Number: 05-724MG

Record Creation Time: 20231110T080601+0000

Record Last Update: 20241115T040449+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Myc Tag, clone 4A6.

No alerts have been found for Anti-Myc Tag, clone 4A6.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Osaka J, et al. (2024) Complex formation of immunoglobulin superfamily molecules Side-IV and Beat-IIb regulates synaptic specificity. Cell reports, 43(2), 113798.

Hernandez JC, et al. (2023) LIN28 and histone H3K4 methylase induce TLR4 to generate tumor-initiating stem-like cells. iScience, 26(3), 106254.

Harbauer AB, et al. (2022) Neuronal mitochondria transport Pink1 mRNA via synaptojanin 2 to support local mitophagy. Neuron, 110(9), 1516.

Shirasaki T, et al. (2022) Nonlytic Quasi-Enveloped Hepatovirus Release Is Facilitated by pX Protein Interaction with the E3 Ubiquitin Ligase ITCH. Journal of virology, 96(21), e0119522.

Kohashi K, et al. (2021) Sequential oncogenic mutations influence cell competition. Current biology : CB, 31(18), 3984.

Lee K, et al. (2021) Arabidopsis ATXR2 represses de novo shoot organogenesis in the transition from callus to shoot formation. Cell reports, 37(6), 109980.

Lee YC, et al. (2018) Znf179 E3 ligase-mediated TDP-43 polyubiquitination is involved in TDP-43- ubiquitinated inclusions (UBI) (+)-related neurodegenerative pathology. Journal of biomedical science, 25(1), 76.