

Resource Summary Report

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

Mouse Anti-TIP60 Monoclonal Antibody, Unconjugated, Clone C-7

RRID:AB_2296327

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-166323, RRID:AB_2296327

Antibody Information

URL: http://antibodyregistry.org/AB_2296327

Proper Citation: Santa Cruz Biotechnology Cat# sc-166323, RRID:AB_2296327

Target Antigen: KAT5

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: western blot, ELISA, immunoprecipitation, immunocytochemistry

Antibody Name: Mouse Anti-TIP60 Monoclonal Antibody, Unconjugated, Clone C-7

Description: This monoclonal targets KAT5

Target Organism: rat, mouse, human

Antibody ID: AB_2296327

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-166323

Record Creation Time: 20250820T014715+0000

Record Last Update: 20250820T115125+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-TIP60 Monoclonal Antibody, Unconjugated, Clone C-7.

No alerts have been found for Mouse Anti-TIP60 Monoclonal Antibody, Unconjugated, Clone C-7.

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 [dkNET](#) .

Kanhema T, et al. (2025) ARC/ARG3.1 binds the nuclear polyadenylate-binding protein RRM and regulates neuronal activity-dependent formation of nuclear speckles. Cell reports, 44(4), 115525.

Janas JA, et al. (2022) Tip60-mediated H2A.Z acetylation promotes neuronal fate specification and bivalent gene activation. Molecular cell, 82(24), 4627.

Fueyo-González F, et al. (2022) Interferon- γ acts directly on T cells to prolong allograft survival by enhancing regulatory T cell induction through Foxp3 acetylation. Immunity, 55(3), 459.

Sacristán-Gómez P, et al. (2021) Analysis of Expression of Different Histone Deacetylases in Autoimmune Thyroid Disease. The Journal of clinical endocrinology and metabolism, 106(11), 3213.

Chesnokova V, et al. (2021) Local non-pituitary growth hormone is induced with aging and facilitates epithelial damage. Cell reports, 37(11), 110068.

Tachiwana H, et al. (2021) Chromatin structure-dependent histone incorporation revealed by a genome-wide deposition assay. eLife, 10.

Karnay A, et al. (2019) Hippocampal stimulation promotes intracellular Tip60 dynamics with concomitant genome reorganization and synaptic gene activation. Molecular and cellular neurosciences, 101, 103412.