

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Mouse Anti-Tau Monoclonal antibody, Unconjugated, Clone tau-5

RRID:AB_94944

Type: Antibody

Proper Citation

Millipore Cat# MAB361, RRID:AB_94944

Antibody Information

URL: http://antibodyregistry.org/AB_94944

Proper Citation: Millipore Cat# MAB361, RRID:AB_94944

Target Antigen: Tau

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: Immunohistochemistry; Western Blot; Western Blotting, Immunohistochemistry

Antibody Name: Mouse Anti-Tau Monoclonal antibody, Unconjugated, Clone tau-5

Description: This monoclonal targets Tau

Target Organism: rat, mouse, bovine, human, sheep

Clone ID: Clone Tau-5

Antibody ID: AB_94944

Vendor: Millipore

Catalog Number: MAB361

Record Creation Time: 20250819T215648+0000

Record Last Update: 20250820T003635+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Tau Monoclonal antibody, Unconjugated, Clone tau-5.

No alerts have been found for Mouse Anti-Tau Monoclonal antibody, Unconjugated, Clone tau-5.

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](#) .

Tofigh N, et al. (2025) A Novel Phosphorylated Tau Conformer Implicated in the Tauopathy Pathogenesis of Human Neurons. *Biomolecules*, 15(4).

Sultanakhmetov G, et al. (2024) Mark4 ablation attenuates pathological phenotypes in a mouse model of tauopathy. *Brain communications*, 6(3), fcae136.

Yu ZY, et al. (2022) Inhibiting α 1-adrenergic receptor signaling pathway ameliorates AD-type pathologies and behavioral deficits in APPswe/PS1 mouse model. *Journal of neurochemistry*, 161(3), 293.

Roqanian S, et al. (2022) Tau nuclear translocation is a leading step in tau pathology process through P53 stabilization and nucleolar dispersion. *Journal of neuroscience research*, 100(4), 1084.

King MR, et al. (2020) Insulin deficiency, but not resistance, exaggerates cognitive deficits in transgenic mice expressing human amyloid and tau proteins. Reversal by Exendin-4 treatment. *Journal of neuroscience research*, 98(11), 2357.

Kubo A, et al. (2019) Distribution of endogenous normal tau in the mouse brain. *The Journal of comparative neurology*, 527(5), 985.

Fukaya M, et al. (2016) Distinct subcellular localization of alternative splicing variants of EFA6D, a guanine nucleotide exchange factor for Arf6, in the mouse brain. *The Journal of comparative neurology*, 524(13), 2531.