Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 30, 2025

Phospho-Tau (Ser396) (PHF13) Mouse mAb

RRID:AB_2266237 Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 9632, RRID:AB_2266237)

Antibody Information

URL: http://antibodyregistry.org/AB_2266237

Proper Citation: (Cell Signaling Technology Cat# 9632, RRID:AB_2266237)

Target Antigen: MAPT

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W

Antibody Name: Phospho-Tau (Ser396) (PHF13) Mouse mAb

Description: This monoclonal targets MAPT

Target Organism: human

Antibody ID: AB_2266237

Vendor: Cell Signaling Technology

Catalog Number: 9632

Record Creation Time: 20241016T222922+0000

Record Last Update: 20241016T225909+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-Tau (Ser396) (PHF13) Mouse mAb.

No alerts have been found for Phospho-Tau (Ser396) (PHF13) Mouse mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Parra Bravo C, et al. (2024) Human iPSC 4R tauopathy model uncovers modifiers of tau propagation. Cell, 187(10), 2446.

Yao SY, et al. (2023) A peptide rich in glycine-serine-alanine repeats ameliorates Alzheimertype neurodegeneration. British journal of pharmacology.

Sahbani K, et al. (2022) Inhibition of TGF-? Signaling Attenuates Disuse-induced Trabecular Bone Loss After Spinal Cord Injury in Male Mice. Endocrinology, 163(1).

Bai N, et al. (2022) Inhibition of SIRT2 promotes APP acetylation and ameliorates cognitive impairment in APP/PS1 transgenic mice. Cell reports, 40(2), 111062.

Qi Z, et al. (2021) DHCR24 Knockdown Lead to Hyperphosphorylation of Tau at Thr181, Thr231, Ser262, Ser396, and Ser422 Sites by Membrane Lipid-Raft Dependent PP2A Signaling in SH-SY5Y Cells. Neurochemical research, 46(7), 1627.

Fan Q, et al. (2020) Activated CX3CL1/Smad2 Signals Prevent Neuronal Loss and Alzheimer's Tau Pathology-Mediated Cognitive Dysfunction. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(5), 1133.

Merezhko M, et al. (2018) Secretion of Tau via an Unconventional Non-vesicular Mechanism. Cell reports, 25(8), 2027.

Fang YY, et al. (2018) Evidence of altered depression and dementia-related proteins in the brains of young rats after ovariectomy. Journal of neurochemistry, 146(6), 703.