Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

DA9 Antibody

RRID:AB_2716723
Type: Antibody

Proper Citation

(P. Davies Albert Einstein College of Medicine; New York; USA Cat# DA9, RRID:AB_2716723)

Antibody Information

URL: http://antibodyregistry.org/AB_2716723

Proper Citation: (P. Davies Albert Einstein College of Medicine; New York; USA Cat# DA9, RRID:AB_2716723)

Target Antigen: Tau

Host Organism: mouse

Clonality: monoclonal

Antibody Name: DA9 Antibody

Description: This monoclonal targets Tau

Target Organism: human

Clone ID: DA9

Antibody ID: AB_2716723

Vendor: P. Davies Albert Einstein College of Medicine; New York; USA

Catalog Number: DA9

Record Creation Time: 20231110T033803+0000

Record Last Update: 20240725T045604+0000

Ratings and Alerts

No rating or validation information has been found for DA9 Antibody.

No alerts have been found for DA9 Antibody.

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.

Krause GJ, et al. (2023) Molecular determinants of the crosstalk between endosomal microautophagy and chaperone-mediated autophagy. Cell reports, 42(12), 113529.

Eun JD, et al. (2022) Anesthesia promotes acute expression of genes related to Alzheimer's disease and latent tau aggregation in transgenic mouse models of tauopathy. Molecular medicine (Cambridge, Mass.), 28(1), 83.

Devina T, et al. (2022) Endoplasmic reticulum stress induces Alzheimer disease-like phenotypes in the neuron derived from the induced pluripotent stem cell with D678H mutation on amyloid precursor protein. Journal of neurochemistry, 163(1), 26.

Robert J, et al. (2020) An in vitro bioengineered model of the human arterial neurovascular unit to study neurodegenerative diseases. Molecular neurodegeneration, 15(1), 70.

Putra M, et al. (2020) Fyn-tau Ablation Modifies PTZ-Induced Seizures and Post-seizure Hallmarks of Early Epileptogenesis. Frontiers in cellular neuroscience, 14, 592374.

Koppel J, et al. (2019) Increased tau phosphorylation follows impeded dopamine clearance in a P301L and novel P301L/COMT-deleted (DM) tau mouse model. Journal of neurochemistry, 148(1), 127.

Liu G, et al. (2019) Loss of tau and Fyn reduces compensatory effects of MAP2 for tau and reveals a Fyn-independent effect of tau on calcium. Journal of neuroscience research, 97(11), 1393.