Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

Alz50

RRID:AB_2313937
Type: Antibody

Proper Citation

(P. Davies Albert Einstein College of Medicine; New York; USA Cat# Alz50, RRID:AB_2313937)

Antibody Information

URL: http://antibodyregistry.org/AB_2313937

Proper Citation: (P. Davies Albert Einstein College of Medicine; New York; USA Cat# Alz50, RRID:AB_2313937)

Target Antigen: Tau

Host Organism: mouse

Clonality: monoclonal

Antibody Name: Alz50

Description: This monoclonal targets Tau

Target Organism: human

Defining Citation: PMID:23047530

Antibody ID: AB_2313937

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

Catalog Number: Alz50

Record Creation Time: 20231110T042051+0000

Record Last Update: 20241115T114240+0000

Ratings and Alerts

No rating or validation information has been found for Alz50.

No alerts have been found for Alz50.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Soliman AS, et al. (2024) EFhd2 co-aggregates with monomeric and filamentous tau in vitro. Frontiers in neuroscience, 18, 1373410.

Zouridakis A, et al. (2023) Shades of gray in human white matter. The Journal of comparative neurology, 531(18), 2109.

Colom-Cadena M, et al. (2023) Synaptic oligomeric tau in Alzheimer's disease - A potential culprit in the spread of tau pathology through the brain. Neuron, 111(14), 2170.

Singh JK, et al. (2020) Management of Hsp90-Dependent Protein Folding by Small Molecules Targeting the Aha1 Co-Chaperone. Cell chemical biology, 27(3), 292.

Pooler AM, et al. (2013) Tau-amyloid interactions in the rTgTauEC model of early Alzheimer's disease suggest amyloid-induced disruption of axonal projections and exacerbated axonal pathology. The Journal of comparative neurology, 521(18), 4236.