

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

Recombinant Anti-Tau (phospho S396) antibody [E178]

RRID:AB_778254

Type: Antibody

Proper Citation

Abcam Cat# ab32057, RRID:AB_778254

Antibody Information

URL: http://antibodyregistry.org/AB_778254

Proper Citation: Abcam Cat# ab32057, RRID:AB_778254

Target Antigen: Tau (phospho S396)

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: IHC-P, Dot blot, ELISA, IHC-Fr, WB, IP

Antibody Name: Recombinant Anti-Tau (phospho S396) antibody [E178]

Description: This recombinant monoclonal targets Tau (phospho S396)

Target Organism: rat, mouse, human

Clone ID: E178

Antibody ID: AB_778254

Vendor: Abcam

Catalog Number: ab32057

Record Creation Time: 20250819T214732+0000

Record Last Update: 20250820T000637+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Tau (phospho S396) antibody [E178].

No alerts have been found for Recombinant Anti-Tau (phospho S396) antibody [E178].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Park SJ, et al. (2025) The neurexin gene family regulates olfactory glomerular formation. Cell reports, 44(8), 116125.

Folarin OR, et al. (2025) Chronic Vanadium Exposure Promotes Aggregation of Alpha-Synuclein, Tau and Amyloid Beta in Mouse Brain. Journal of neurochemistry, 169(5), e70082.

Shi YQ, et al. (2024) A novel role for microtubule affinity-regulating kinases in neuropathic pain. British journal of pharmacology, 181(13), 2012.

Wang L, et al. (2023) Lactoferrin modification of berberine nanoliposomes enhances the neuroprotective effects in a mouse model of Alzheimer's disease. Neural regeneration research, 18(1), 226.

Liu LF, et al. (2023) Inhibiting 5-hydroxytryptamine receptor 3 alleviates pathological changes of a mouse model of Alzheimer's disease. Neural regeneration research, 18(9), 2019.

Akber U, et al. (2022) Effects of cereblon on stress-activated redox proteins and core behavior. Brain research, 1793, 148054.

Woods C, et al. (2021) Neurons populating the rectal extrinsic nerves in humans express neuronal and Schwann cell markers. Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society, 33(7), e14074.

Taylor HBC, et al. (2021) Long-term depression links amyloid-?? to the pathological hyperphosphorylation of tau. Cell reports, 36(9), 109638.

Liu Y, et al. (2021) Plasmalogen attenuates the development of hepatic steatosis and cognitive deficit through mechanism involving p75NTR inhibition. Redox biology, 43, 102002.

Portillo M, et al. (2021) SIRT6-CBP-dependent nuclear Tau accumulation and its role in protein synthesis. Cell reports, 35(4), 109035.

Hsieh YC, et al. (2019) Tau-Mediated Disruption of the Spliceosome Triggers Cryptic RNA Splicing and Neurodegeneration in Alzheimer's Disease. *Cell reports*, 29(2), 301.

Liou CJ, et al. (2019) Altered Brain Expression of Insulin and Insulin-Like Growth Factors in Frontotemporal Lobar Degeneration: Another Degenerative Disease Linked to Dysregulation of Insulin Metabolic Pathways. *ASN neuro*, 11, 1759091419839515.