

Resource Summary Report

Generated by [RRID](#) on Sep 9, 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: 20231110T075955+0000

Record Last Update: 20260829T043625+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 13 mentions in open access literature.

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

Wu XS, et al. (2026) NSF is required for diverse endocytic modes by promoting fusion and fission pore closure in secretory cells. *iScience*, 29(5), 115510.

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.

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.

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.