Resource Summary Report

Generated by RRID on Sep 9, 2026

Rabbit Anti-GFAP Monoclonal Antibody, Unconjugated, Clone EP672Y

RRID:AB_732571
Type: Antibody

Proper Citation

Abcam Cat# ab33922, RRID:AB_732571

Antibody Information

URL: http://antibodyregistry.org/AB_732571

Proper Citation: Abcam Cat# ab33922, RRID:AB_732571

Target Antigen: GFAP

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunohistochemistry; Immunoprecipitation; Western Blot; Immunocytochemistry, Immunohistochemistry-P, Immunoprecipitation, Western Blot

Antibody Name: Rabbit Anti-GFAP Monoclonal Antibody, Unconjugated, Clone EP672Y

Description: This monoclonal targets GFAP

Target Organism: rat, human

Clone ID: Clone EP672Y

Antibody ID: AB_732571

Vendor: Abcam

Catalog Number: ab33922

Record Creation Time: 20231110T043441+0000

Record Last Update: 20260829T111229+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-GFAP Monoclonal Antibody, Unconjugated, Clone EP672Y.

No alerts have been found for Rabbit Anti-GFAP Monoclonal Antibody, Unconjugated, Clone EP672Y.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Wang P, et al. (2026) Transplantation of human neural stem cells repairs neural circuits and restores neurological function in the stroke-injured brain. Neural regeneration research, 21(3), 1162.

Li S, et al. (2024) Extracellular Vesicles Derived from Glioma Stem Cells Affect Glycometabolic Reprogramming of Glioma Cells Through the miR-10b-5p/PTEN/PI3K/Akt Pathway. Stem cell reviews and reports, 20(3), 779.

Tian C, et al. (2023) Culture conditions of mouse ESCs impact the tumor appearance in vivo. Cell reports, 42(6), 112645.

Blanco-Luquin I, et al. (2022) NXN Gene Epigenetic Changes in an Adult Neurogenesis Model of Alzheimer's Disease. Cells, 11(7).

Kang EM, et al. (2022) Downregulation of microRNA-124-3p promotes subventricular zone neural stem cell activation by enhancing the function of BDNF downstream pathways after traumatic brain injury in adult rats. CNS neuroscience & therapeutics, 28(7), 1081.

Ujvári B, et al. (2022) Neurodegeneration in the centrally-projecting Edinger-Westphal nucleus contributes to the non-motor symptoms of Parkinson's disease in the rat. Journal of neuroinflammation, 19(1), 31.

Zhao Y, et al. (2020) Inhibition of ROCK signaling pathway accelerates enteric neural crest cell-based therapy after transplantation in a rat hypoganglionic model. Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society, 32(9), e13895.

Zhang Y, et al. (2020) Proteomic profiling of sclerotic hippocampus revealed dysregulated packaging of vesicular neurotransmitters in temporal lobe epilepsy. Epilepsy research, 166, 106412.

MacLeod G, et al. (2019) Genome-Wide CRISPR-Cas9 Screens Expose Genetic Vulnerabilities and Mechanisms of Temozolomide Sensitivity in Glioblastoma Stem Cells. Cell reports, 27(3), 971.