

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 5, 2026

GFAP (glial fibrillary acidic protein) antibody

RRID:AB_2571709

Type: Antibody

Proper Citation

Frontier Institute Cat# GFAP-GP, RRID:AB_2571709

Antibody Information

URL: http://antibodyregistry.org/AB_2571709

Proper Citation: Frontier Institute Cat# GFAP-GP, RRID:AB_2571709

Target Antigen: mouse GFAP, 335-400 aa (AF332061)

Host Organism: guinea pig

Clonality: polyclonal

Antibody Name: GFAP (glial fibrillary acidic protein) antibody

Description: This polyclonal targets mouse GFAP, 335-400 aa (AF332061)

Target Organism: mouse

Antibody ID: AB_2571709

Vendor: Frontier Institute

Catalog Number: GFAP-GP

Record Creation Time: 20231110T035124+0000

Record Last Update: 20260901T042235+0000

Ratings and Alerts

No rating or validation information has been found for GFAP (glial fibrillary acidic protein) antibody.

No alerts have been found for GFAP (glial fibrillary acidic protein) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Yoshida R, et al. (2024) Morphological classification of radial glia-like cells in the postnatal mouse subventricular zone. The European journal of neuroscience, 60(6), 5156.

Castro RW, et al. (2023) Aging alters mechanisms underlying voluntary movements in spinal motor neurons of mice, primates, and humans. JCI insight, 8(9).

Yamada J, et al. (2019) Potential link between antidepressant-like effects of ketamine and promotion of adult neurogenesis in the ventral hippocampus of mice. Neuropharmacology, 158, 107710.

Yamada J, et al. (2016) Cell type- and region-specific enhancement of adult hippocampal neurogenesis by daidzein in middle-aged female mice. Neuropharmacology, 111, 92.