Resource Summary Report

Generated by NIF on Sep 8, 2026

Anti-A1 Antibody

RRID:AB_2714072
Type: Antibody

Proper Citation

Niels Danbolt University of Oslo Cat# Ab#286, RRID:AB_2714072

Antibody Information

URL: http://antibodyregistry.org/AB_2714072

Proper Citation: Niels Danbolt University of Oslo Cat# Ab#286, RRID:AB_2714072

Target Antigen: EAAT1 [GLAST]

Host Organism: sheep

Clonality: unknown

Comments: Production date: 1998-07-16; Host animal ID number: 5383; Peptide name: A1-25

Antibody Name: Anti-A1 Antibody

Description: This unknown targets EAAT1 [GLAST]

Defining Citation: PMID:22859703

Antibody ID: AB_2714072

Vendor: Niels Danbolt University of Oslo

Catalog Number: Ab#286

Record Creation Time: 20231110T033812+0000

Record Last Update: 20260831T232115+0000

Ratings and Alerts

No rating or validation information has been found for Anti-A1 Antibody.

No alerts have been found for Anti-A1 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 NIF .

Albertini G, et al. (2018) Genetic deletion of xCT attenuates peripheral and central inflammation and mitigates LPS-induced sickness and depressive-like behavior in mice. Glia, 66(9), 1845.

Ottestad-Hansen S, et al. (2018) The cystine-glutamate exchanger (xCT, Slc7a11) is expressed in significant concentrations in a subpopulation of astrocytes in the mouse brain. Glia, 66(5), 951.

Robel S, et al. (2015) Reactive astrogliosis causes the development of spontaneous seizures. The Journal of neuroscience : the official journal of the Society for Neuroscience, 35(8), 3330.

Li Y, et al. (2012) The rates of postmortem proteolysis of glutamate transporters differ dramatically between cells and between transporter subtypes. The journal of histochemistry and cytochemistry : official journal of the Histochemistry Society, 60(11), 811.