

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 4, 2026

Anti-GluR2/3

RRID:AB_11213931

Type: Antibody

Proper Citation

Millipore Cat# 07-598, RRID:AB_11213931

Antibody Information

URL: http://antibodyregistry.org/AB_11213931

Proper Citation: Millipore Cat# 07-598, RRID:AB_11213931

Target Antigen: GluR2/3

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG IP, WB; Western Blot; Immunoprecipitation

Antibody Name: Anti-GluR2/3

Description: This polyclonal targets GluR2/3

Target Organism: ch, h, m, r, chickenbird, mk

Defining Citation: [PMID:19731338](#)

Antibody ID: AB_11213931

Vendor: Millipore

Catalog Number: 07-598

Record Creation Time: 20231110T081447+0000

Record Last Update: 20260831T231908+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GluR2/3.

No alerts have been found for Anti-GluR2/3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Tetenborg S, et al. (2026) Uncovering the electrical synapse proteome in retinal neurons via in vivo proximity labeling. eLife, 14.

Zhou Y, et al. (2023) Mesenchymal-derived extracellular vesicles enhance microglia-mediated synapse remodeling after cortical injury in aging Rhesus monkeys. Journal of neuroinflammation, 20(1), 201.

Zhou Y, et al. (2023) Mesenchymal-Derived Extracellular Vesicles Enhance Microglia-mediated Synapse Remodeling after Cortical Injury in Rhesus Monkeys. Research square.

Lasseigne AM, et al. (2021) Electrical synaptic transmission requires a postsynaptic scaffolding protein. eLife, 10.

Bannerman DM, et al. (2018) Somatic Accumulation of GluA1-AMPA Receptors Leads to Selective Cognitive Impairments in Mice. Frontiers in molecular neuroscience, 11, 199.

Sharma R, et al. (2018) Monoclonal antibodies from a patient with anti-NMDA receptor encephalitis. Annals of clinical and translational neurology, 5(8), 935.

Ben-Yaacov A, et al. (2017) Molecular Mechanism of AMPA Receptor Modulation by TARP/Stargazin. Neuron, 93(5), 1126.

Wulsin AC, et al. (2016) RU486 Mitigates Hippocampal Pathology Following Status Epilepticus. Frontiers in neurology, 7, 214.