

# Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

## Anti-GluN2B/NR2B Glutamate Receptor Antibody

RRID:AB\_10672980

Type: Antibody

### Proper Citation

Antibodies Incorporated Cat# 73-101, RRID:AB\_10672980

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10672980](http://antibodyregistry.org/AB_10672980)

**Proper Citation:** Antibodies Incorporated Cat# 73-101, RRID:AB\_10672980

**Target Antigen:** NR2B glutamate receptor

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: IB, ICC, IHC, IP, KO, WB

Validation status: IF or IB (Pass), IB in brain (Pass), IHC in brain (Pass), KO (Pass)

This clone is associated with these products: purified (Antibodies Incorporated, Cat# 75-101, RRID:AB\_2232584), supernatant (Antibodies Incorporated, Cat# 73-101, RRID:AB\_10672980), hybridoma (UC Davis/NIH NeuroMab Facility, Cat# N59/36, RRID:AB\_2877296)

**Antibody Name:** Anti-GluN2B/NR2B Glutamate Receptor Antibody

**Description:** This monoclonal targets NR2B glutamate receptor

**Target Organism:** rat, mouse, human

**Clone ID:** N59/36

**Antibody ID:** AB\_10672980

**Vendor:** Antibodies Incorporated

**Catalog Number:** 73-101

**Record Creation Time:** 20250820T001953+0000

**Record Last Update:** 20250820T075923+0000

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## Ratings and Alerts

No rating or validation information has been found for Anti-GluN2B/NR2B Glutamate Receptor Antibody.

No alerts have been found for Anti-GluN2B/NR2B Glutamate Receptor Antibody.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Moraga-Amaro R, et al. (2021) Prenatal fluoxetine impairs non-hippocampal but not hippocampal memory in adult male rat offspring. *Neuropharmacology*, 197, 108751.

Moraga-Amaro R, et al. (2016) Dopamine receptor D5 deficiency results in a selective reduction of hippocampal NMDA receptor subunit NR2B expression and impaired memory. *Neuropharmacology*, 103, 222.