

Resource Summary Report

Generated by [NIF](#) on Sep 4, 2026

Anti-Pan-MAGUK mouse monoclonal antibody K28/86

RRID:AB_2877192

Type: Antibody

Proper Citation

UC Davis/NIH NeuroMab Facility Cat# K28/86, RRID:AB_2877192

Antibody Information

URL: http://antibodyregistry.org/AB_2877192

Proper Citation: UC Davis/NIH NeuroMab Facility Cat# K28/86, RRID:AB_2877192

Target Antigen: Pan-MAGUK

Host Organism: mouse

Clonality: monoclonal

Comments: Originating manufacturer of this product is the laboratory of James Trimmer.
Donated to NeuroMab collection

Applications: IB, ICC, IHC

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

Antibody Name: Anti-Pan-MAGUK mouse monoclonal antibody K28/86

Description: This monoclonal targets Pan-MAGUK

Clone ID: K28/86

Defining Citation: [PMID:10629225](#)

Antibody ID: AB_2877192

Vendor: UC Davis/NIH NeuroMab Facility

Catalog Number: K28/86

Record Creation Time: 20250922T063127+0000

Record Last Update: 20260903T213358+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Pan-MAGUK mouse monoclonal antibody K28/86.

No alerts have been found for Anti-Pan-MAGUK mouse monoclonal antibody K28/86.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Robinson K, et al. (2024) Mapping proteomic composition of excitatory postsynaptic sites in the cerebellar cortex. *Frontiers in molecular neuroscience*, 17, 1381534.

Gao Y, et al. (2023) Sensory deficit screen identifies nsf mutation that differentially affects SNARE recycling and quality control. *Cell reports*, 42(4), 112345.

Tallafuss A, et al. (2022) Egr1 Is Necessary for Forebrain Dopaminergic Signaling during Social Behavior. *eNeuro*, 9(2).