

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

PSD95 (postsynaptic density protein-95) antibody

RRID:AB_2571612

Type: Antibody

Proper Citation

Frontier Institute Cat# PSD95-GP, RRID:AB_2571612

Antibody Information

URL: http://antibodyregistry.org/AB_2571612

Proper Citation: Frontier Institute Cat# PSD95-GP, RRID:AB_2571612

Target Antigen: mouse PSD-95/SAP90A 1-64 aa (D50621)

Host Organism: guinea pig

Clonality: polyclonal

Antibody Name: PSD95 (postsynaptic density protein-95) antibody

Description: This polyclonal targets mouse PSD-95/SAP90A 1-64 aa (D50621)

Target Organism: mouse

Antibody ID: AB_2571612

Vendor: Frontier Institute

Catalog Number: PSD95-GP

Record Creation Time: 20250820T061824+0000

Record Last Update: 20250820T234521+0000

Ratings and Alerts

No rating or validation information has been found for PSD95 (postsynaptic density protein-95) antibody.

No alerts have been found for PSD95 (postsynaptic density protein-95) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Yamasaki T, et al. (2026) GARLH regulates neuroligin preference for excitatory versus inhibitory synapses. The Journal of cell biology, 225(2).

Hirota Y, et al. (2025) Biomarker-related phospho-tau217 appears in synapses around A β plaques prior to tau tangle in cerebral cortex of preclinical Alzheimer's disease. Cell reports, 116203.

Nakayama H, et al. (2024) Direct and indirect pathways for heterosynaptic interaction underlying developmental synapse elimination in the mouse cerebellum. Communications biology, 7(1), 806.

Hauser D, et al. (2022) Targeted proteoform mapping uncovers specific Neurexin-3 variants required for dendritic inhibition. Neuron, 110(13), 2094.

Ramos C, et al. (2022) Activation of Extrasynaptic Kainate Receptors Drives Hilar Mossy Cell Activity. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(14), 2872.

Chifor A, et al. (2022) NMDA receptor-targeted enrichment of CaMKII γ improves fear memory. iScience, 25(8), 104864.