Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 11, 2025

PSD-95 Antibody (6G6-1C9) - BSA Free

RRID:AB_2092366
Type: Antibody

Proper Citation

(Novus Cat# NB300-556, RRID:AB_2092366)

Antibody Information

URL: http://antibodyregistry.org/AB_2092366

Proper Citation: (Novus Cat# NB300-556, RRID:AB_2092366)

Target Antigen: PSD-95

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Chromatin Immunoprecipitation (ChIP), Block/Neutralize

Antibody Name: PSD-95 Antibody (6G6-1C9) - BSA Free

Description: This monoclonal targets PSD-95

Target Organism: Human, Invertebrate, Rat, Mouse, Primate

Clone ID: 6G6-1C9

Antibody ID: AB_2092366

Vendor: Novus

Catalog Number: NB300-556

Alternative Catalog Numbers: NB300-556-0.025ml

Record Creation Time: 20241017T002829+0000

Record Last Update: 20241017T021442+0000

Ratings and Alerts

No rating or validation information has been found for PSD-95 Antibody (6G6-1C9) - BSA Free.

No alerts have been found for PSD-95 Antibody (6G6-1C9) - BSA Free.

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 FDI Lab - SciCrunch.org.

Diaz A, et al. (2021) Urokinase-type plasminogen activator promotes N-cadherin-mediated synaptic recovery in the ischemic brain. Journal of cerebral blood flow and metabolism : official journal of the International Society of Cerebral Blood Flow and Metabolism, 41(9), 2381.

Bieler M, et al. (2021) Changes in concentrations of NMDA receptor subunit GluN2B, Arc and syntaxin-1 in dorsal hippocampus Schaffer collateral synapses in a rat learned helplessness model of depression. The Journal of comparative neurology, 529(12), 3194.

Zhang N, et al. (2020) GLAST-CreERT2 mediated deletion of GDNF increases brain damage and exacerbates long-term stroke outcomes after focal ischemic stroke in mouse model. Glia, 68(11), 2395.

Parker SS, et al. (2018) High Fidelity Cryopreservation and Recovery of Primary Rodent Cortical Neurons. eNeuro, 5(5).