Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 5, 2025

PSD-95, mAb (6G6-1C9)

RRID:AB_11180787
Type: Antibody

Proper Citation

(Enzo Life Sciences Cat# ADI-VAM-PS002-E, RRID:AB_11180787)

Antibody Information

URL: http://antibodyregistry.org/AB_11180787

Proper Citation: (Enzo Life Sciences Cat# ADI-VAM-PS002-E, RRID:AB_11180787)

Target Antigen: PSD-95 mAb (6G6-1C9)

Host Organism: mouse

Clonality: unknown

Comments: manufacturer recommendations: IgG2a; IgG2a 1, ICC Immunocytochemistry (12.5µg/ml), Western Blot (1:250, ECL), Optimal conditions must be determined individually for each application. 1, WB; Western Blot; Immunocytochemistry

Antibody Name: PSD-95, mAb (6G6-1C9)

Description: This unknown targets PSD-95 mAb (6G6-1C9)

Target Organism: works, rat, mouse, bovine

Antibody ID: AB_11180787

Vendor: Enzo Life Sciences

Catalog Number: ADI-VAM-PS002-E

Record Creation Time: 20231110T060128+0000

Record Last Update: 20241115T083517+0000

Ratings and Alerts

No rating or validation information has been found for PSD-95, mAb (6G6-1C9).

No alerts have been found for PSD-95, mAb (6G6-1C9).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Leites EP, et al. (2024) Protocol for the isolation and culture of microglia, astrocytes, and neurons from the same mouse brain. STAR protocols, 5(1), 102804.

Cardanho-Ramos C, et al. (2024) Local mitochondrial replication in the periphery of neurons requires the eEF1A1 protein and thetranslation of nuclear-encoded proteins. iScience, 27(4), 109136.