Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

Rabbit Anti-Rat PSD-95 , Unconjugated

RRID:AB_2092543
Type: Antibody

Proper Citation

(Millipore Cat# AB9708, RRID:AB_2092543)

Antibody Information

URL: http://antibodyregistry.org/AB_2092543

Proper Citation: (Millipore Cat# AB9708, RRID:AB_2092543)

Target Antigen: Rat PSD-95

Host Organism: rabbit

Clonality: unknown

Comments: seller recommendations: Western Blot; Western Blotting

Antibody Name: Rabbit Anti-Rat PSD-95 , Unconjugated

Description: This unknown targets Rat PSD-95

Target Organism: rat

Antibody ID: AB_2092543

Vendor: Millipore

Catalog Number: AB9708

Record Creation Time: 20231110T043219+0000

Record Last Update: 20241115T104511+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Rat PSD-95 , Unconjugated.

No alerts have been found for Rabbit Anti-Rat PSD-95 , Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Lundquist AJ, et al. (2021) Exogenous l-lactate promotes astrocyte plasticity but is not sufficient for enhancing striatal synaptogenesis or motor behavior in mice. Journal of neuroscience research, 99(5), 1433.

McEachern EP, et al. (2020) PSD-95 deficiency alters GABAergic inhibition in the prefrontal cortex. Neuropharmacology, 179, 108277.

Coley AA, et al. (2019) PSD-95 deficiency disrupts PFC-associated function and behavior during neurodevelopment. Scientific reports, 9(1), 9486.

Tomassoni-Ardori F, et al. (2019) Rbfox1 up-regulation impairs BDNF-dependent hippocampal LTP by dysregulating TrkB isoform expression levels. eLife, 8.

Hayata-Takano A, et al. (2019) Pituitary Adenylate Cyclase-Activating Polypeptide Modulates Dendritic Spine Maturation and Morphogenesis via MicroRNA-132 Upregulation. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(22), 4208.