

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 2, 2024

Rabbit Anti-NMDA NR2A Subunit, phospho (Tyr1472) Antibody, Unconjugated

RRID:AB_476111

Type: Antibody

Proper Citation

(Pel-Freez Biologicals Cat# P43301-0, RRID:AB_476111)

Antibody Information

URL: http://antibodyregistry.org/AB_476111

Proper Citation: (Pel-Freez Biologicals Cat# P43301-0, RRID:AB_476111)

Target Antigen: Human / Mouse / Rat NMDA NR2A Subunit, phospho (Tyr1472)

Host Organism: rabbit

Clonality: unknown

Comments: manufacturer recommendations: Western Blot; Western Blot

Antibody Name: Rabbit Anti-NMDA NR2A Subunit, phospho (Tyr1472) Antibody, Unconjugated

Description: This unknown targets Human / Mouse / Rat NMDA NR2A Subunit, phospho (Tyr1472)

Target Organism: human, mouse, rat

Antibody ID: AB_476111

Vendor: Pel-Freez Biologicals

Catalog Number: P43301-0

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-NMDA NR2A Subunit, phospho (Tyr1472) Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-NMDA NR2A Subunit, phospho (Tyr1472) Antibody, Unconjugated.

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](#).

Bordone MP, et al. (2021) Fyn knockdown prevents levodopa-induced dyskinesia in a mouse model of Parkinson's disease. eNeuro, 8(4).

Sanz-Blasco S, et al. (2018) The Kinase Fyn As a Novel Intermediate in L-DOPA-Induced Dyskinesia in Parkinson's Disease. Molecular neurobiology, 55(6), 5125.