

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 19, 2025

Nurr1/Nur77 (E-20)

RRID:AB_2298676

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-990, RRID:AB_2298676)

Antibody Information

URL: http://antibodyregistry.org/AB_2298676

Proper Citation: (Santa Cruz Biotechnology Cat# sc-990, RRID:AB_2298676)

Target Antigen: NR4A2, NR4A1

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: Nurr1/Nur77 (E-20)

Description: This polyclonal targets NR4A2, NR4A1

Target Organism: rat, mouse, human

Clone ID: E-20

Defining Citation: [PMID:20653035](#)

Antibody ID: AB_2298676

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-990

Record Creation Time: 20231110T043745+0000

Record Last Update: 20241115T092026+0000

Ratings and Alerts

No rating or validation information has been found for Nurr1/Nur77 (E-20).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Fu CL, et al. (2024) A cell therapy approach based on iPSC-derived midbrain organoids for the restoration of motor function in a Parkinson's disease mouse model. *Heliyon*, 10(2), e24234.

Nishimura K, et al. (2023) A protocol for the differentiation of human embryonic stem cells into midbrain dopaminergic neurons. *STAR protocols*, 4(3), 102355.

Xiong M, et al. (2021) Human Stem Cell-Derived Neurons Repair Circuits and Restore Neural Function. *Cell stem cell*, 28(1), 112.

Gantner CW, et al. (2020) Viral Delivery of GDNF Promotes Functional Integration of Human Stem Cell Grafts in Parkinson's Disease. *Cell stem cell*, 26(4), 511.

Gantner CW, et al. (2020) An Optimized Protocol for the Generation of Midbrain Dopamine Neurons under Defined Conditions. *STAR protocols*, 1(2), 100065.

Sommer A, et al. (2018) Th17 Lymphocytes Induce Neuronal Cell Death in a Human iPSC-Based Model of Parkinson's Disease. *Cell stem cell*, 23(1), 123.

Schwartz CM, et al. (2010) Clathrin assembly proteins AP180 and CALM in the embryonic rat brain. *The Journal of comparative neurology*, 518(18), 3803.