

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Nurr1 antibody [N1404]

RRID:AB_776887

Type: Antibody

Proper Citation

Abcam Cat# ab41917, RRID:AB_776887

Antibody Information

URL: http://antibodyregistry.org/AB_776887

Proper Citation: Abcam Cat# ab41917, RRID:AB_776887

Target Antigen: Nurr1 antibody [N1404]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:2a;2a Immunohistochemistry; Immunoprecipitation; Immunohistochemistry - fixed; Western Blot; ELISA; ELISA, IHC-P, IP, WB

Antibody Name: Nurr1 antibody [N1404]

Description: This monoclonal targets Nurr1 antibody [N1404]

Target Organism: rat, human

Antibody ID: AB_776887

Vendor: Abcam

Catalog Number: ab41917

Record Creation Time: 20250820T055213+0000

Record Last Update: 20250820T224042+0000

Ratings and Alerts

No rating or validation information has been found for Nurr1 antibody [N1404].

No alerts have been found for Nurr1 antibody [N1404].

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 [RRID](#) .

Liu XY, et al. (2025) Essential function of Nr4a2 in subicular development and social novelty. Journal of advanced research.

Giacomoni J, et al. (2024) 3D model for human glia conversion into subtype-specific neurons, including dopamine neurons. Cell reports methods, 4(9), 100845.

Kambey PA, et al. (2023) Single-nuclei RNA sequencing uncovers heterogenous transcriptional signatures in Parkinson's disease associated with nuclear receptor-related factor 1 defect. Neural regeneration research, 18(9), 2037.

Li H, et al. (2023) Origin and development of the claustrum in rhesus macaque. Proceedings of the National Academy of Sciences of the United States of America, 120(28), e2220918120.

Raina A, et al. (2020) Neuronal Trans-differentiation by Transcription Factors Ascl1 and Nurr1: Induction of a Dopaminergic Neurotransmitter Phenotype in Cortical GABAergic Neurons. Molecular neurobiology, 57(1), 249.

Peel MT, et al. (2020) The Transcription Factor NR4A2 Plays an Essential Role in Driving Prolactin Expression in Female Pituitary Lactotropes. Endocrinology, 161(5).

Munnur D, et al. (2019) NR4A Nuclear Receptors Target Poly-ADP-Ribosylated DNA-PKcs Protein to Promote DNA Repair. Cell reports, 26(8), 2028.