

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Anti-NFIA antibody produced in rabbit

RRID:AB_1854421

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# HPA008884, RRID:AB_1854421

Antibody Information

URL: http://antibodyregistry.org/AB_1854421

Proper Citation: Sigma-Aldrich Cat# HPA008884, RRID:AB_1854421

Target Antigen: Human NFIA

Host Organism: rabbit

Clonality: unknown

Comments: Vendor recommendations: Immunohistochemistry; Other; Western Blot; Immunoblotting, Immunohistochemistry (formalin-fixed, paraffin-embedded sections), Protein Array

Antibody Name: Anti-NFIA antibody produced in rabbit

Description: This unknown targets Human NFIA

Target Organism: human

Antibody ID: AB_1854421

Vendor: Sigma-Aldrich

Catalog Number: HPA008884

Record Creation Time: 20250820T031755+0000

Record Last Update: 20250820T155228+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA008884>

No alerts have been found for Anti-NFIA antibody produced in rabbit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Li E, et al. (2025) CRISPRi-based screens in iAssembloids to elucidate neuron-glia interactions. Neuron, 113(5), 701.

Shiraishi R, et al. (2024) Cancer-specific epigenome identifies oncogenic hijacking by nuclear factor I family proteins for medulloblastoma progression. Developmental cell, 59(17), 2302.

Pantazis CB, et al. (2022) A reference human induced pluripotent stem cell line for large-scale collaborative studies. Cell stem cell, 29(12), 1685.

Dady A, et al. (2022) Human spinal cord in vitro differentiation pace is initially maintained in heterologous embryonic environments. eLife, 11.

Hickey SL, et al. (2019) Chromatin Decondensation by FOXP2 Promotes Human Neuron Maturation and Expression of Neurodevelopmental Disease Genes. Cell reports, 27(6), 1699.

Chen KS, et al. (2017) Differential neuronal and glial expression of nuclear factor I proteins in the cerebral cortex of adult mice. The Journal of comparative neurology, 525(11), 2465.