

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 13, 2025

NDUFS3 antibody

RRID:AB_2151109

Type: Antibody

Proper Citation

(Proteintech Cat# 15066-1-AP, RRID:AB_2151109)

Antibody Information

URL: http://antibodyregistry.org/AB_2151109

Proper Citation: (Proteintech Cat# 15066-1-AP, RRID:AB_2151109)

Target Antigen: NDUFS3

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, ELISA

Antibody Name: NDUFS3 antibody

Description: This polyclonal targets NDUFS3

Target Organism: rat, pig, mouse, human

Antibody ID: AB_2151109

Vendor: Proteintech

Catalog Number: 15066-1-AP

Record Creation Time: 20231110T073614+0000

Record Last Update: 20241115T054150+0000

Ratings and Alerts

No rating or validation information has been found for NDUFS3 antibody.

No alerts have been found for NDUFS3 antibody.

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](#).

Liu TT, et al. (2024) Benign prostatic hyperplasia nodules in patients treated with celecoxib and/or finasteride have reduced levels of NADH dehydrogenase [ubiquinone] iron-sulfur protein 3, a mitochondrial protein essential for efficient function of the electron transport chain. *The Prostate*, 84(14), 1309.

Wynne ME, et al. (2023) APOE expression and secretion are modulated by mitochondrial dysfunction. *eLife*, 12.

Santana-Codina N, et al. (2022) NCOA4-Mediated Ferritinophagy Is a Pancreatic Cancer Dependency via Maintenance of Iron Bioavailability for Iron-Sulfur Cluster Proteins. *Cancer discovery*, 12(9), 2180.

Werner E, et al. (2022) The mitochondrial RNA granule modulates manganese-dependent cell toxicity. *Molecular biology of the cell*, 33(12), ar108.

Weber RA, et al. (2020) Maintaining Iron Homeostasis Is the Key Role of Lysosomal Acidity for Cell Proliferation. *Molecular cell*, 77(3), 645.