

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

NRF2, NFE2L2 Antibody

RRID:AB_2918904

Type: Antibody

Proper Citation

Proteintech Cat# 80593-1-RR, RRID:AB_2918904

Antibody Information

URL: http://antibodyregistry.org/AB_2918904

Proper Citation: Proteintech Cat# 80593-1-RR, RRID:AB_2918904

Target Antigen: NRF2, NFE2L2

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, IF, ELISA

Antibody Name: NRF2, NFE2L2 Antibody

Description: This recombinant targets NRF2, NFE2L2

Target Organism: mouse, human

Clone ID: Clone 1I21

Antibody ID: AB_2918904

Vendor: Proteintech

Catalog Number: 80593-1-RR

Record Creation Time: 20231110T031400+0000

Record Last Update: 20260829T154800+0000

Ratings and Alerts

No rating or validation information has been found for NRF2, NFE2L2 Antibody.

No alerts have been found for NRF2, NFE2L2 Antibody.

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](#) .

Lu L, et al. (2026) Enalaprilat reverses neutrophil polarization imbalance via targeting taurine-STING axis for treatment of diabetic wounds. Cell reports. Medicine, 7(4), 102714.

Thompson AD, et al. (2025) MC16 promotes mitochondrial biogenesis and ameliorates acute and diabetic nephropathy. British journal of pharmacology, 182(9), 1912.

Guo Y, et al. (2025) Mechanical Loading Induces NRF2 Nuclear Translocation to Epigenetically Remodel Oxidative Stress Defense in Osteocytes. Antioxidants (Basel, Switzerland), 14(3).

Hao JJ, et al. (2025) Dexmedetomidine alleviates ferroptosis caused by traumatic brain injury via the NRF2/HO-1/GPX4 pathway. Metabolic brain disease, 40(8), 306.

Zhao H, et al. (2025) ROS-responsive dextran-benzenboronic acid pinacol ester micelles encapsulating edaravone for the treatment and mechanism of cerebral ischemia-reperfusion injury. Metabolic brain disease, 40(5), 202.

Zeng Y, et al. (2023) Liberation of daidzein by gut microbial β -galactosidase suppresses acetaminophen-induced hepatotoxicity in mice. Cell host & microbe, 31(5), 766.

Pei Z, et al. (2023) Different exercise training intensities prevent type 2 diabetes mellitus-induced myocardial injury in male mice. iScience, 26(7), 107080.