

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 29, 2025

eNOS antibody [M221]

RRID:AB_1310183

Type: Antibody

Proper Citation

(Abcam Cat# ab76198, RRID:AB_1310183)

Antibody Information

URL: http://antibodyregistry.org/AB_1310183

Proper Citation: (Abcam Cat# ab76198, RRID:AB_1310183)

Target Antigen: eNOS antibody [M221]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA, Flow Cyt, WB; Flow Cytometry; Western Blot; ELISA

Antibody Name: eNOS antibody [M221]

Description: This monoclonal targets eNOS antibody [M221]

Target Organism: mouse, human

Antibody ID: AB_1310183

Vendor: Abcam

Catalog Number: ab76198

Record Creation Time: 20231110T073910+0000

Record Last Update: 20241115T011610+0000

Ratings and Alerts

No rating or validation information has been found for eNOS antibody [M221].

No alerts have been found for eNOS antibody [M221].

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 [FDI Lab - SciCrunch.org](#).

Zhang Q, et al. (2024) Ulinastatin attenuated cardiac ischaemia/reperfusion injury by suppressing activation of the tissue kallikrein-kinin system. British journal of pharmacology.

Allerkamp HH, et al. (2023) Synergistic regulation of uterine radial artery adaptation to pregnancy by paracrine and hemodynamic factors. American journal of physiology. Heart and circulatory physiology, 325(4), H790.

MacKay CE, et al. (2022) A plasma membrane-localized polycystin-1/polycystin-2 complex in endothelial cells elicits vasodilation. eLife, 11.

Velagic A, et al. (2022) Cardioprotective actions of nitroxyl donor Angeli's salt are preserved in the diabetic heart and vasculature in the face of nitric oxide resistance. British journal of pharmacology, 179(16), 4117.

Ninchoji T, et al. (2021) eNOS-induced vascular barrier disruption in retinopathy by c-Src activation and tyrosine phosphorylation of VE-cadherin. eLife, 10.

MacKay CE, et al. (2020) Intravascular flow stimulates PKD2 (polycystin-2) channels in endothelial cells to reduce blood pressure. eLife, 9.