

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Anti-PERK (phospho T982) antibody

RRID:AB_2728666

Type: Antibody

Proper Citation

Abcam Cat# ab192591, RRID:AB_2728666

Antibody Information

URL: http://antibodyregistry.org/AB_2728666

Proper Citation: Abcam Cat# ab192591, RRID:AB_2728666

Target Antigen: PERK (phospho T982)

Host Organism: rabbit

Clonality: polyclonal

Comments: Suitable for: IHC-P

Antibody Name: Anti-PERK (phospho T982) antibody

Description: This polyclonal targets PERK (phospho T982)

Target Organism: human

Antibody ID: AB_2728666

Vendor: Abcam

Catalog Number: ab192591

Record Creation Time: 20231110T033636+0000

Record Last Update: 20260829T235448+0000

Ratings and Alerts

No rating or validation information has been found for Anti-PERK (phospho T982) antibody.

No alerts have been found for Anti-PERK (phospho T982) antibody.

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 [RRID](#) .

Liu Y, et al. (2024) Translocational attenuation mediated by the PERK-SRP14 axis is a protective mechanism of unfolded protein response. Cell reports, 43(7), 114402.

Zhou L, et al. (2023) Fatty Acid Oxidation Mediated by Malonyl-CoA Decarboxylase Represses Renal Cell Carcinoma Progression. Cancer research, 83(23), 3920.

Vidak S, et al. (2023) Activation of endoplasmic reticulum stress in premature aging via the inner nuclear membrane protein SUN2. Cell reports, 42(5), 112534.

Li C, et al. (2022) Amino acid catabolism regulates hematopoietic stem cell proteostasis via a GCN2-eIF2 γ axis. Cell stem cell, 29(7), 1119.

Hromas R, et al. (2022) BRCA1 mediates protein homeostasis through the ubiquitination of PERK and IRE1. iScience, 25(12), 105626.

Kaur N, et al. (2022) Paracrine signal emanating from stressed cardiomyocytes aggravates inflammatory microenvironment in diabetic cardiomyopathy. iScience, 25(3), 103973.