

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Perilipin (K117) Antibody

RRID:AB_2167270

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3467, RRID:AB_2167270

Antibody Information

URL: http://antibodyregistry.org/AB_2167270

Proper Citation: Cell Signaling Technology Cat# 3467, RRID:AB_2167270

Target Antigen: Perilipin (K117)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IF-IC

Antibody Name: Perilipin (K117) Antibody

Description: This polyclonal targets Perilipin (K117)

Target Organism: porcine, h, m, mouse, pg, human

Antibody ID: AB_2167270

Vendor: Cell Signaling Technology

Catalog Number: 3467

Record Creation Time: 20250820T022545+0000

Record Last Update: 20250820T133352+0000

Ratings and Alerts

No rating or validation information has been found for Perilipin (K117) Antibody.

No alerts have been found for Perilipin (K117) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Gómez-Valadés AG, et al. (2021) Mitochondrial cristae-remodeling protein OPA1 in POMC neurons couples Ca²⁺ homeostasis with adipose tissue lipolysis. *Cell metabolism*, 33(9), 1820.

Cattaneo P, et al. (2020) Parallel Lineage-Tracing Studies Establish Fibroblasts as the Prevailing In Vivo Adipocyte Progenitor. *Cell reports*, 30(2), 571.

Li M, et al. (2019) TNF- α Upregulates IKK α Expression via the Lin28B/let-7a Pathway to Induce Catecholamine Resistance in Adipocytes. *Obesity (Silver Spring, Md.)*, 27(5), 767.

Guimarães-Camboa N, et al. (2017) Pericytes of Multiple Organs Do Not Behave as Mesenchymal Stem Cells In Vivo. *Cell stem cell*, 20(3), 345.