Resource Summary Report

Generated by RRID on Sep 6, 2026

Anti-PCM1

RRID:AB_1855072
Type: Antibody

Proper Citation

Atlas Antibodies Cat# HPA023370, RRID:AB_1855072

Antibody Information

URL: http://antibodyregistry.org/AB_1855072

Proper Citation: Atlas Antibodies Cat# HPA023370, RRID:AB_1855072

Target Antigen: PCM1

Host Organism: rabbit

Clonality: unknown

Comments: Originating manufacturer of this product. Applications: ICC-IF, IHC. Validation of protein expression in IHC by comparing independent antibodies targeting different epitopes of the protein. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-PCM1

Description: This unknown targets PCM1

Target Organism: human

Antibody ID: AB_1855072

Vendor: Atlas Antibodies

Catalog Number: HPA023370

Record Creation Time: 20231110T034239+0000

Record Last Update: 20260829T104448+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas https://www.proteinatlas.org/search/HPA023370

No alerts have been found for Anti-PCM1.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Yuan S, et al. (2026) A modified mechanical overload model for inducing hypertrophy in slow- and fast-twitch skeletal muscles in mice. Biochemical and biophysical research communications, 813, 153618.

Campanario S, et al. (2026) A skeletal muscle atlas shows neuromuscular junction adaptations to growth and atrophy. Developmental cell, 61(5), 1028.

Swift SK, et al. (2024) A broadly applicable method for quantifying cardiomyocyte cell division identifies proliferative events following myocardial infarction. Cell reports methods, 4(9), 100860.

En A, et al. (2024) Pervasive nuclear envelope ruptures precede ECM signaling and disease onset without activating cGAS-STING in Lamin-cardiomyopathy mice. Cell reports, 43(6), 114284.

Hashimoto K, et al. (2022) Postnatal expression of cell cycle promoter Fam64a causes heart dysfunction by inhibiting cardiomyocyte differentiation through repression of Klf15. iScience, 25(5), 104337.

Gan P, et al. (2022) RBPMS is an RNA-binding protein that mediates cardiomyocyte binucleation and cardiovascular development. Developmental cell, 57(8), 959.

Blocquiaux S, et al. (2020) The effect of resistance training, detraining and retraining on muscle strength and power, myofibre size, satellite cells and myonuclei in older men. Experimental gerontology, 133, 110860.

Chatterjee A, et al. (2016) MOF Acetyl Transferase Regulates Transcription and Respiration in Mitochondria. Cell, 167(3), 722.