Resource Summary Report

Generated by RRID on Sep 7, 2026

Recombinant Anti-Cardiac Troponin T antibody [EPR20266]

RRID:AB_2938619
Type: Antibody

Proper Citation

Abcam Cat# ab209813, RRID:AB_2938619

Antibody Information

URL: http://antibodyregistry.org/AB_2938619

Proper Citation: Abcam Cat# ab209813, RRID:AB_2938619

Target Antigen: Cardiac Troponin T

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: IHC-P, WB, Flow Cyt (Intra), ICC/IF

Antibody Name: Recombinant Anti-Cardiac Troponin T antibody [EPR20266]

Description: This recombinant monoclonal targets Cardiac Troponin T

Target Organism: rat, mouse, human

Clone ID: EPR20266

Antibody ID: AB_2938619

Vendor: Abcam

Catalog Number: ab209813

Record Creation Time: 20231110T031048+0000

Record Last Update: 20260829T184421+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community. Contact(s): Skyler Uhl, Joshua Acklin, Liuliu Yang, Tuo Zhang - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for Recombinant Anti-Cardiac Troponin T antibody [EPR20266].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Liu X, et al. (2026) Generation of iPSC line from peripheral blood mononuclear cells of a patient with Duchenne muscular dystrophy. Stem cell research, 94, 104009.

Ding C, et al. (2025) A functional cardiac patch promotes cardiac repair by modulating the CCR2- cardiac-resident macrophage niche and their cell crosstalk. Cell reports. Medicine, 6(2), 101932.

Ye C, et al. (2024) Canonical Wnt signaling directs the generation of functional human PSC-derived atrioventricular canal cardiomyocytes in bioprinted cardiac tissues. Cell stem cell, 31(3), 398.

Li S, et al. (2024) Mitochondrial transplantation rescues Ca2+ homeostasis imbalance and myocardial hypertrophy in SLC25A3-related hypertrophic cardiomyopathy. Cell reports, 43(12), 115065.

Li G, et al. (2023) The RBPMSCreERT2-tdTomato mouse line for studying retinal and vascular relevant diseases. iScience, 26(11), 108111.