

eScholarship

Title

Accumulation of mitochondrial DNA mutations disrupts cardiac progenitor cell function and reduces survival

Permalink

<https://escholarship.org/uc/item/4910q2k4>

Journal

Journal of Biological Chemistry, 292(27)

ISSN

0021-9258

Authors

Orogo, Amabel M
Gonzalez, Eileen R
Kubli, Dieter A
et al.

Publication Date

2017-07-01

DOI

10.1074/jbc.a115.649657

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

VOLUME 290 (2015) PAGES 22061–22075

DOI 10.1074/jbc.A115.649657

Accumulation of mitochondrial DNA mutations disrupts cardiac progenitor cell function and reduces survival

Amabel M. Orogo, Eileen R. Gonzalez, Dieter A. Kubli, Igor L. Baptista, Sang-Bing Ong, Tomas A. Prolla, Mark A. Sussman, Anne N. Murphy, and Åsa B. Gustafsson

A potential conflict of interest was inadvertently omitted. Dr. Tomas A. Prolla is a Scientific Advisor and shareholder with CyteGen, Inc.