



Corrigendum: Protein Subdomain Enrichment of *NUP155* Variants Identify a Novel Predicted Pathogenic Hotspot

Riley J. Leonard^{1,2†}, Claudia C. Preston^{1†}, Melanie E. Gucwa^{1,3}, Yohannes Afeworki⁴, Arielle S. Selya⁵ and Randolph S. Faustino^{1,6*}

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Randolph S. Faustino
randolph.faustino@sanfordhealth.org

[†]Primary co-authors

Specialty section:

This article was submitted to
Cardiovascular Genetics and Systems
Medicine,
a section of the journal
Frontiers in Cardiovascular Medicine

Received: 19 November 2020

Accepted: 20 November 2020

Published: 14 December 2020

Citation:

Leonard RJ, Preston CC, Gucwa ME,
Afeworki Y, Selya AS and Faustino RS
(2020) Corrigendum: Protein
Subdomain Enrichment of *NUP155*
Variants Identify a Novel Predicted
Pathogenic Hotspot.
Front. Cardiovasc. Med. 7:630993.
doi: 10.3389/fcvm.2020.630993

¹ Genetics and Genomics Group, Sanford Research, Sioux Falls, SD, United States, ² Department of Biology, College of St. Benedict/St. John's University, Collegeville, MN, United States, ³ Department of Biology, Carthage College, Kenosha, WI, United States, ⁴ Functional Genomics & Bioinformatics Core Facility, Sanford Research, Sioux Falls, SD, United States, ⁵ Behavioral Sciences Group, Sanford Research, Sioux Falls, SD, United States, ⁶ Department of Pediatrics, Sanford School of Medicine of the University of South Dakota, Sioux Falls, SD, United States

Keywords: single nucleotide variants (SNV), nucleoporins, network biology and protein-protein interactions, atrial fibrillation (AF), nuclear envelope (NE)

A Corrigendum on

Protein Subdomain Enrichment of *NUP155* Variants Identify a Novel Predicted Pathogenic Hotspot
by Leonard, R. J., Preston, C. C., Gucwa, M. E., Afeworki, Y., Selya, A. S., and Faustino, R. S. (2020).
Front. Cardiovasc. Med. 7:8. doi: 10.3389/fcvm.2020.00008

In the original article, we neglected to include the funder “National Science Foundation REU grant 1756912 to Melanie E. Gucwa”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2020 Leonard, Preston, Gucwa, Afeworki, Selya and Faustino. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.