

CORRECTION

Correction: *NT5E* Mutations That Cause Human Disease Are Associated with Intracellular Mistrafficking of NT5E Protein

The PLOS ONE Staff

The following information is missing from the Funding section: Individual support was provided to MF in the form of a Gilead Sciences Research Scholars Program in Liver Disease Award.

Reference

 Fausther M, Lavoie EG, Goree JR, Baldini G, Dranoff JA (2014) NT5E Mutations That Cause Human Disease Are Associated with Intracellular Mistrafficking of NT5E Protein. PLoS ONE 9(6): e98568. doi: 10.1371/journal.pone.0098568 PMID: 24887587



GOPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: *NT5E* Mutations That Cause Human Disease Are Associated with Intracellular Mistrafficking of NT5E Protein. PLoS ONE 10(3): e0118252. doi:10.1371/ journal.pone.0118252

Published: March 5, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the <u>Creative Commons Attribution License</u>, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.