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**

1. 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