CORRECTION

Correction: An explorative study identifies miRNA signatures for the diagnosis of non-celiac wheat sensitivity

The *PLOS ONE* Staff

There are errors in the Funding Statement. The publisher apologizes for these errors. The correct Funding statement is: This work was supported by Fondazione Celiachia Onlus, Italy, Grant n° 046_FC_2013.

Reference

1. Clemente E, Efthymakis K, Carletti E, Capone V, Sperduti S, Bologna G, et al. (2019) An explorative study identifies miRNA signatures for the diagnosis of non-celiac wheat sensitivity. *PLoS ONE* 14(12): e0226478. <https://doi.org/10.1371/journal.pone.0226478> PMID: 31834915

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