

CORRECTION

Correction: Intrahepatic Cholestasis of Pregnancy (ICP) in U.S. Latinas and Chileans: Clinical features, Ancestry Analysis, and Admixture Mapping

The *PLOS ONE* Staff

[S1 Data](#) is missing from the list of Supporting Information. It can be viewed below. The publisher apologizes for the error.

Supporting Information

S1 Data. Genome-wide admixture mapping results for ICP. The association of ICP with locus-specific Indigenous American ancestry was tested with logistic regression. S1 Data shows the admixture mapping results for all 109917 markers across the genome. (ZIP)

Reference

1. Bull LN, Hu D, Shah S, Temple L, Silva K, Huntsman S, et al. (2015) Intrahepatic Cholestasis of Pregnancy (ICP) in U.S. Latinas and Chileans: Clinical features, Ancestry Analysis, and Admixture Mapping. *PLoS ONE* 10(6): e0131211. doi:[10.1371/journal.pone.0131211](https://doi.org/10.1371/journal.pone.0131211) PMID: [26126184](https://pubmed.ncbi.nlm.nih.gov/26126184/)



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