

CORRECTION

# Correction: Genome-wide association study of fish oil supplementation on lipid traits in 81,246 individuals reveals new gene-diet interaction loci

Michael Francis, Changwei Li, Yitang Sun, Jingqi Zhou, Xiang Li, J. Thomas Brenna, Kaixiong Ye

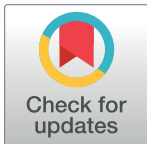
The Data Availability statement is incomplete. The complete statement should read:

Individual-level genetic and phenotypic data cannot be shared publicly because of participant privacy. Data are available from the UK Biobank Institutional Data Access / Ethics Committee (<https://www.ukbiobank.ac.uk/register-apply/>) with applications. The ARIC datasets used for the analyses in this manuscript were obtained from dbGaP through dbGaP accession study number phs000280.v3.p1. All summary statistics for Gene-Fish Oil Interactions are publicly available on figshare (<https://doi.org/10.6084/m9.figshare.14171069.v1>). Key computational scripts are available here: <https://github.com/michaelofrancis/FishOil-Lipid-Interaction>. All other relevant data are within the manuscript and its Supporting information files.

The Acknowledgments section is incomplete. The complete Acknowledgments should read:

The authors would like to thank all UK Biobank participants and administrators for data access. We also thank all Ye lab members for helpful discussions.

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## OPEN ACCESS

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## Reference

1. Francis M, Li C, Sun Y, Zhou J, Li X, Brenna JT, et al. (2021) Genome-wide association study of fish oil supplementation on lipid traits in 81,246 individuals reveals new gene-diet interaction loci. PLoS Genet 17(3): e1009431. <https://doi.org/10.1371/journal.pgen.1009431> PMID: 33760818