



May 20, 2021

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55 Fruit Street  
Boston, MA 02214

Dear Dr. Lubitz,

The Jackson Heart Study (JHS) Publications and Presentations Subcommittee (PPS) thank you for your manuscript titled "Monogenic and polygenic contributions to QTc prolongation in the population". The sequential number M1314 has been assigned to your manuscript, so please reference this number should you have to inquire about this manuscript. The PPS decision regarding your manuscript was to "**accept with comments**". Evaluators' comments are attached for your review. Please review the guidelines below regarding the publication of your manuscript.

Manuscripts with National Institutes of Health (NIH) author/co-authors must be reviewed by the National Heart, Lung, and Blood Institute (NHLBI). In this case, the lead author must send the manuscript and a copy of the PPS letter of approval via email to NHLBI at [nhlbi\\_ebpdocs@nhlbi.nih.gov](mailto:nhlbi_ebpdocs@nhlbi.nih.gov) and copy the Project Officer, Sharon Smith at [smithsh1@mail.nih.gov](mailto:smithsh1@mail.nih.gov) before submission to a journal for publication.

The following **acknowledgement** and **disclaimer** must be included in your submitted manuscript:

**JHS acknowledgement-** The Jackson Heart Study (JHS) is supported and conducted in collaboration with Jackson State University (HHSN268201800013I), Tougaloo College (HHSN268201800014I), the Mississippi State Department of Health (HHSN268201800015I) and the University of Mississippi Medical Center (HHSN268201800010I, HHSN268201800011I and HHSN268201800012I) contracts from the National Heart, Lung, and Blood Institute (NHLBI) and the National Institute on Minority Health and Health Disparities (NIMHD). The authors also wish to thank the staffs and participants of the JHS.

**JHS disclaimer-** The views expressed in this manuscript are those of the authors and do not necessarily represent the views of the National Heart, Lung, and Blood Institute; the National Institutes of Health; or the U.S. Department of Health and Human Services.

You must **adhere** to the following [NIH Public Access Policy](#). NIH-funded investigators shall submit to the NIH National Library of Medicine's (NLM) PubMed Central (PMC) an electronic version of the author's final manuscript, upon acceptance for publication, resulting from research supported in whole or in part with direct costs from NIH. NIH defines the author's final manuscript as the final version accepted for journal publication, and includes all modifications from the publishing peer review process. The PMC archive will permanently preserve these manuscripts for use by the public, health care providers, educators, scientists, and NIH.

We look forward to your final product.

Sincerely,

Mario Sims, PhD, MS, FAHA  
Chair, Publications and Presentations Subcommittee

## Evaluator's Comments:

1. Nice manuscript!
2. As Jim Wilson is no longer participating in consortium papers, there is now only a single JHS representative included, whereas most cohorts seem to have two representatives... please contact the JHS PI to discuss. It may be appropriate to include an additional JHS co-author from the TOPMed ECG working group.
3. Please include the following disclaimer and update the acknowledgements for JHS with a new grant number:

**The Jackson Heart Study (JHS) is supported and conducted in collaboration with Jackson State University (HHSN268201800013I), Tougaloo College (HHSN268201800014I), the Mississippi State Department of Health (HHSN268201800015I) and the University of Mississippi Medical Center (HHSN268201800010I, HHSN268201800011I and HHSN268201800012I) contracts from the National Heart, Lung, and Blood Institute (NHLBI) and the National Institute on Minority Health and Health Disparities (NIMHD). The authors also wish to thank the staffs and participants of the JHS.**

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4. I think it would be nice to cite a few study design papers for the included TOPMed cohorts, such as 16320381 for JHS.