

## **MEMORANDUM**

To: Dr. Edward Ha

From: JHS Publications & Presentations Committee

Date: February 20, 2023

RE: Manuscript Review (M1725: Duffy gene polymorphism is associated with differences in hs-CRP: The Jackson Heart

Study and Multi-Ethnic Study of Atherosclerosis)

The JHS Publications and Presentations Committee reviewed your manuscript and it has been accepted with comments. Please note that the manuscript does not need to be submitted for re-review; however, the lead author should prepare a brief reply addressing the committee's comments. Responses should be submitted to <a href="mailto:jhspub@umc.edu">jhspub@umc.edu</a>. Please see the committee's comments below.

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 the P&P approval letter via email to NHLBI (<a href="mailto:nhlbi\_ebpdocs@nhlbi.nih.gov">nhlbi.nih.gov</a>) and copy the Project Officer, Dr. Sharon Smith, (<a href="mailto:smithsh1@mail.nih.gov">smithsh1@mail.nih.gov</a>) before submission to a journal for publication.

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

JHS Acknowledgment- 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.

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Thank you for collaborating with the JHS.

## Comments

1.	Great manuscript. I am only curious if genotype TT and CT of rs2814778 of the Duffy receptor positive has a similar
	association with serum hs-CRP levels and all-cause mortality. In addition, correlation between rs2814778 and CRP
	SNPs may help the reader to further understand the results.