



Alan Kwong &lt;amkwong@umich.edu&gt;

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## Request for study-specific approval for TOPMed manuscript M6573: Method paper for Robust HWE

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Mitchell, Braxton &lt;bmitchel@som.umaryland.edu&gt;

Tue, May 19, 2020 at 4:16 PM

To: "Cosentino, Ruth" &lt;rcosenti@som.umaryland.edu&gt;, "Montasser, May" &lt;mmontass@som.umaryland.edu&gt;

Cc: Alan Kwong &lt;amkwong@umich.edu&gt;, Hyun Min Kang &lt;hmkang@umich.edu&gt;

Alan,

Yes, OK to use Amish data. Brackie

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**From:** Cosentino, Ruth <rcosenti@som.umaryland.edu>**Sent:** Tuesday, May 19, 2020 4:12 PM**To:** Mitchell, Braxton <bmitchel@som.umaryland.edu>; Montasser, May <mmontass@som.umaryland.edu>**Cc:** Alan Kwong <amkwong@umich.edu>; Hyun Min Kang <hmkang@umich.edu>**Subject:** FW: Request for study-specific approval for TOPMed manuscript M6573: Method paper for Robust HWE

Dear Brackie and May,

Can you please affirm your approval for use of Amish data in this paper?

Kind regards,

Rhea

**From:** Alan Kwong <amkwong@umich.edu>**Sent:** Tuesday, May 19, 2020 3:41 PM**To:** Cosentino, Ruth <rcosenti@som.umaryland.edu>**Cc:** Hyun Min Kang <hmkang@umich.edu>**Subject:** Request for study-specific approval for TOPMed manuscript M6573: Method paper for Robust HWE

Dear Rhea,

I want to follow up with you on our request for study-specific approval for using Amish samples in our TOPMed manuscript M6573: Method paper for Robust HWE (latest draft attached). If you require any changes or additions, please let me know so I can incorporate them into the manuscript.

If you approve of our use of your samples, please email me your reply and I will collect and collate them to submit to TOPMed DCC as required. If it is at all possible, we would appreciate a reply within the next two days so we can submit the manuscript to TOPMed DCC as soon as possible.

Thank you very much for your help,

-Alan