Gemma Bridges-Lyman

From: Hotamisligil, Gokhan S. <ghotamis@hsph.harvard.edu>

Sent: Sunday, October 14, 2018 5:09 PM

To: circres

Cc: Chris Glembotski; Erik Blackwood

Subject: Re: Blackwood et al Circulation Research Manuscript Acknowledgement CIRCRES/2018/313854DR1

*** **CAUTION:** This email originated from outside of the **American Heart Association**. Do **not** click links or open attachments unless you recognize the sender and know the content is safe. ***

Dear Editors of Circulation Research,

I am writing to confirm my acceptance of the acknowledgment as outlined by Dr. Glembotski in the below message.

Sincerely,

Gökhan Hotamisligil

Gökhan S. Hotamisligil, M.D., Ph.D.

James S. Simmons Professor of Genetics & Metabolism Chair, Department of Genetics & Complex Diseases

Sabri Ülker Center for Metabolic Research

Assoc. Member, Harvard-MIT Broad Institute, Harvard Stem Cell Institute

Harvard TH Chan School of Public Health 665 Huntington Avenue Boston, MA 02115
Ruilding J. Room 605

Building I, Room 605 Tel: <u>617 432 1950</u> (direct) Fax: 617 432 1941 (direct)

Web: http://hsph.harvard.edu/GSH-LAB/eMail:ghotamis@hsph.harvard.edu

On 10/11/18 5:52 PM, Chris Glembotski wrote:

Dear Gokhan,

Thank you again for generously allowing us to use your ATF6^{fl/fl} mice.

I'm happy to say that the paper has been conditionally accepted in Circulation Research.

One of the conditions for final acceptance is the following:

- All persons acknowledged by name in the manuscript must send an email to CircRes@circresearch.org citing their permission to be acknowledged.

So, assuming you agree to be acknowledged for letting us use your mice, if would be so kind as to forward this message to the e-mail address above stating your agreement, we would very much appreciate it. If you do agree with with this, can you <u>please copy me on your message to the journal</u> to make sure I am apprised of your response?