



HHS Public Access

Author manuscript

Cell Rep. Author manuscript; available in PMC 2019 May 06.

Published in final edited form as:

Cell Rep. 2017 July 05; 20(1): 279. doi:10.1016/j.celrep.2017.06.053.

The TMAO-Producing Enzyme Flavin-Containing Monooxygenase 3 Regulates Obesity and the Beiging of White Adipose Tissue

Rebecca C. Schugar, Diana M. Shih, Manya Warriar, Robert N. Helsley, Amy Burrows, Daniel Ferguson, Amanda L. Brown, Anthony D. Gromovsky, Markus Heine, Arunachal Chatterjee, Lin Li, Xinmin S. Li, Zeneng Wang, Belinda Willard, YongHong Meng, Hanjun Kim, Nam Che, Calvin Pan, Richard G. Lee, Rosanne M. Croke, Mark J. Graham, Richard E. Morton, Carl D. Langefeld, Swapan K. Das, Lawrence L. Rudel, Nizar Zein, Arthur J. McCullough, Srinivasan Dasarathy, W.H. Wilson Tang, Bernadette O. Erokwu, Chris A. Flask, Markku Laakso, Mete Civelek, Sathyamangla V. Naga Prasad, Joerg Heeren, Aldons J. Lusic, Stanley L. Hazen, and J. Mark Brown*

Due to an error in Production, an incorrect Supplemental Information file was mistakenly included in the in the originally published version of this article. The correct Supplemental Information file now appears online.

The Production office apologizes for the error and any inconvenience that may have resulted.

*Correspondence: brownm5@ccf.org.