**Cell**Press

## Retraction Notice to: Grizzly Bears Exhibit Augmented Insulin Sensitivity while Obese Prior to a Reversible Insulin Resistance during Hibernation

O. Lynne Nelson, Heiko T. Jansen, Elizabeth Galbreath, Kurt Morgenstern, Jamie Lauren Gehring, Kimberly Scott Rigano, Jae Lee, Jianhua Gong, Adam J. Shaywitz, Chantal A. Vella, Charles T. Robbins, and Kevin C. Corbit\* \*Correspondence: kcorbit@amgen.com

http://dx.doi.org/10.1016/j.cmet.2015.08.011

## (Cell Metabolism 20, 376-382; August 5, 2014)

Amgen requested the retraction as an outcome of an internal review where it was determined that one of the Amgen authors had manipulated specific experimental data presented in Figures 1 and 3. Because of data manipulation, this author is no longer employed by Amgen. The authors at Washington State University and University of Idaho are confident that the physiological data generated for this manuscript are accurate and representative of the true metabolic responses of these grizzly bears and are currently repeating the mechanistic portions of the study. Amgen deeply regrets this circumstance and extends their sincere apologies to the scientific community.

