

Correction

MEDICAL SCIENCES

Correction for “Proteins induced by telomere dysfunction and DNA damage represent biomarkers of human aging and disease,” by Hong Jiang, Eric Schiffer, Zhangfa Song, Jianwei Wang, Petra Zürbig, Kathrin Thedieck, Suzette Moes, Heike Bantel, Nadja Saal, Justyna Jantos, Meiken Brecht, Paul Jenö, Michael N. Hall, Klaus Hager, Michael P. Manns, Hartmut Hecker, Arnold Ganser, Konstanze Döhner, Andrzej Bartke, Christoph Meissner, Harald Mischak, Zhenyu Ju, and K. Lenhard Rudolph, which was first published August 11, 2008; 10.1073/pnas.08014571105 (*Proc Natl Acad Sci USA* 105:11299–11304).

The authors wish to note the following: “For Figs. 1*B*, 3*B*, and 3*G* and Figs. S2*A* and S5, the figure legends should have noted that the expression control of GAPDH was run in parallel on separate gels using the same lysates and loading. We apologize for not making this explicit in the figures.”

Published under the [PNAS license](#).

Published online April 2, 2018.

www.pnas.org/cgi/doi/10.1073/pnas.1804185115