Correction for McMullen et al., “Deletion of Ribosomal S6 Kinases Does Not Attenuate Pathological, Physiological, or Insulin-Like Growth Factor 1 Receptor–Phosphoinositide 3-Kinase-Induced Cardiac Hypertrophy”

Julie R. McMullen,1 Tetsuo Shioi,1 Li Zhang,1 Oleg Tarnavski,1 Megan C. Sherwood,2 Adam L. Dorfman,2 Sarah Longnus,1 Mario Pende,3 Kathleen A. Martin,4 John Blenis,4 George Thomas,3 Seigo Izumo1

Beth Israel Deaconess Medical Center1 and Department of Cell Biology,4 Harvard Medical School, and Department of Cardiology, Boston Children’s Hospital,2 Boston, Massachusetts, and Friedrich Miescher Institute for Biomedical Research, Basel, Switzerland3

Volume 24, no. 14, p. 6231–6240, 2004, https://doi.org/10.1128/MCB.24.14.6231-6240.2004. Page 6234, Fig. 5, top panel: Because of an error in figure assembly, the first and second lanes and fifth and sixth lanes are unintentional duplicates. The correct panel should appear as shown below. This correction does not change any conclusions made in the article. We apologize for this error and any confusion it may have caused.


Copyright © 2021 American Society for Microbiology. All Rights Reserved.
Address correspondence to Julie R. McMullen, julie.mcmullen@baker.edu.au.
L. Zhang, O. Tarnavski, S. Longus, and S. Izumo could not be reached for approval of this correction.
Published 25 January 2021