JCI The Journal of Clinical Investigation

Cardiomyocyte GATA4 functions as a stress-responsive regulator of angiogenesis in the murine heart

Joerg Heineke, … , Timothy M. Crombleholme, Jeffery D. Molkentin

J Clin Invest. 2008;118(1):387-387. https://doi.org/10.1172/JCI32573E1.

Erratum

Original citation: J. Clin. Invest.117:3198-3210 (2007). doi:10.1172/JCI32573. Citation for this erratum: J. Clin. Invest.118:387 (2008). doi:10.1172/JCI32573E1. During the preparation of the manuscript, Timothy M. Crombleholme's surname was misspelled in the author list. The correct author list appears above. The JCI regrets the error.

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Citation for this erratum: *J. Clin. Invest.* **118**:387 (2008). doi:10.1172/JCI32573E2.

During the preparation of the manuscript, an error occurred in the wording of the final sentence of the abstract. The correct sentence appears below.

To our knowledge, these results demonstrate a previously unrecognized function for GATA4 as a regulator of cardiac angiogenesis through a nonhypoxic, load, and/or disease-responsive mechanism.

The JCI regrets the error.

Corrigendum

Parathyroid hormone inhibits renal phosphate transport by phosphorylation of serine 77 of sodium-hydrogen exchanger regulatory factor–1

Edward J. Weinman, Rajat S. Biswas, Guihong Peng, Lily Shen, Christina L. Turner, Xiaofei E, Deborah Steplock, Shirish Shenolikar, and Rochelle Cunningham

Original citation: *J. Clin. Invest.* **117**:3412–3420 (2007). doi:10.1172/JCI32738.

Citation for this corrigendum: *J. Clin. Invest.* **118**:387 (2008). doi:10.1172/JCI32738C1.

During the preparation of the manuscript, Guihong Peng's name was misspelled in the author list. The correct author list appears above.

The authors regret the error.