Correction





Correction: Differential Responses to Wnt and PCP Disruption Predict Expression and Developmental Function of Conserved and Novel Genes in a Cnidarian

The PLOS Genetics Staff

Notice of Republication

This article was republished on September 23, 2014, to correct an error in the way Figure 3 was displayed online. The pdf was and is still correct.

Reference

 Lapébie P, Ruggiero A, Barreau C, Chevalier S, Chang P, et al. (2014) Differential Responses to Wnt and PCP Disruption Predict Expression and Developmental Function of Conserved and Novel Genes in a Cnidarian. PLoS Genet 10(9): e1004590. doi:10.1371/journal.pgen.1004590

Citation: The *PLOS Genetics* Staff (2014) Correction: Differential Responses to Wnt and PCP Disruption Predict Expression and Developmental Function of Conserved and Novel Genes in a Cnidarian. PLoS Genet 10(10): e1004781. doi:10.1371/journal.pgen.1004781

Published October 17, 2014

Copyright: © 2014 The *PLOS Genetics* Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.