

Correction

Correction: A Spontaneous *Fatp4/Scl27a4* Splice Site Mutation in a New Murine Model for Congenital Ichthyosis

The PLOS ONE Staff

The following information was incorrectly omitted from the Funding section: "J.T. was in part supported by US National Institutes of Health grant R03AR061565."

Reference

1. Tao J, Koster MI, Harrison W, Moran JL, Beier DR, et al. (2012) A Spontaneous *Fatp4/Scl27a4* Splice Site Mutation in a New Murine Model for Congenital Ichthyosis. PLoS ONE 7(11): e50634. doi:10.1371/journal.pone.0050634

Citation: The PLOS ONE Staff (2014) Correction: A Spontaneous *Fatp4/Scl27a4* Splice Site Mutation in a New Murine Model for Congenital Ichthyosis. PLoS ONE 9(2): e91624. doi:10.1371/journal.pone.0091624

Published: February 28, 2014

Copyright: © 2014 The PLOS ONE 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.