CORRECTION

Correction: Regulation of Extracellular Matrix Organization by BMP Signaling in *Caenorhabditis elegans*

The PLOS ONE Staff

There is an error in [Fig. 4](#). Please see the corrected [Fig. 4](#) here.

There is information missing from S1 Table. Please view the correct S1 Table below.

OPEN ACCESS

Citation: The PLOS ONE Staff (2015) Correction: Regulation of Extracellular Matrix Organization by BMP Signaling in *Caenorhabditis elegans*. PLoS ONE 10(1): e0118036. doi:10.1371/journal.pone.0118036

Published: January 30, 2015

Copyright: © 2015 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.

Figure 4. DBL-1 signaling affects specific cuticular surface properties. (A–C) Rhodamine-conjugated wheat germ agglutinin (WGA) staining in wild-type (A), *dbl-1*(++) (B), and *dbl-1*(nk3) (C) populations. Scale bar = 100 μ m. (D–F) WGA staining in *him-5*(e1490); *srf-5*(ct115) animals with C06C3.5(RNAi) (pseudogene control RNAi) (D), *lon-2*(RNAi) (E), and *dbl-1*(RNAi) (F). Scale bar = 100 μ m. (G–I) Staining of annuli in wild-type (G), *dbl-1*(++) (H), and *dbl-1*(nk3) (I) animals. Bars mark the length of 10 annuli and indicate the average length of 10 annuli for each strain. (J–L) COL-19:GFP expression in otherwise wild-type animals with C06C3.5(RNAi) (pseudogene control RNAi) (J), *lon-2*(RNAi) (K), and *dbl-1*(RNAi) (L). Scale bar = 10 μ m.

doi:10.1371/journal.pone.0118036.g001

Supporting Information

S1 Table. Reports of aggregate formation in wild-type and mutant nematodes. WT indicates wild-type populations.
(TIF)

Reference

- Schultz RD, Bennett EE, Ellis EA, Gumienny TL (2014) Regulation of Extracellular Matrix Organization by BMP Signaling in *Caenorhabditis elegans*. PLoS ONE 9(7): e101929. doi: [10.1371/journal.pone.0101929](https://doi.org/10.1371/journal.pone.0101929) PMID: [25013968](https://pubmed.ncbi.nlm.nih.gov/25013968/)