

CORRECTION

Correction: Fucoidans inhibit the formation of post-operative abdominal adhesions in a rat model

Alex J. Charboneau, Greg Beilman, John P. Delaney

The authors are listed out of order. Please view the correct author order, affiliations, and citation here:

Alex J. Charboneau¹, Greg Beilman², John P. Delaney²

1. University of Minnesota Medical School, Minneapolis, Minnesota, United States of America

2. Department of Surgery, University of Minnesota, Minneapolis, Minnesota, United States of America

Charboneau AJ, Beilman G, Delaney JP (2018) Fucoidans inhibit the formation of post-operative abdominal adhesions in a rat model. PLoS ONE 13(11): e0207797. <https://doi.org/10.1371/journal.pone.0207797>

Reference

1. Charboneau AJ, Delaney JP, Beilman G (2018) Fucoidans inhibit the formation of post-operative abdominal adhesions in a rat model. PLoS ONE 13(11): e0207797. <https://doi.org/10.1371/journal.pone.0207797> PMID: 30462732



OPEN ACCESS

Citation: Charboneau AJ, Beilman G, Delaney JP (2019) Correction: Fucoidans inhibit the formation of post-operative abdominal adhesions in a rat model. PLoS ONE 14(1): e0211371. <https://doi.org/10.1371/journal.pone.0211371>

Published: January 30, 2019

Copyright: © 2019 Charboneau et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.