

CORRECTION

Open Access



Correction to: Chitooligosaccharides from squid pen prepared using different enzymes: characteristics and the effect on quality of surimi gel during refrigerated storage

Avtar Singh¹, Soottawat Benjakul^{1*} and Thummanoon Prodpran²

Correction to: Food Production, Processing and Nutrition (2019) 1:5

<https://doi.org/10.1186/s43014-019-0005-4>

In the original publication of this article (Singh et al. 2019), the author point out the ‘3.18–4.77 CFU/g’ in sentence ‘At day 10, all counts were in the range of 5.49–6.57 and 3.18–4.77 CFU/g sample for gels added without and with COS-L’ should be ‘3.18–4.77 log CFU/g’.

In Table 3, the unit of Microbial load “(CFU/g)” should be corrected as “(log CFU/g)”

The original publication has been corrected.

Author details

¹Department of Food Technology, Faculty of Agro-Industry, Prince of Songkla University, Hat Yai, Songkhla 90110, Thailand. ²Department of Material Product Technology, Faculty of Agro-Industry, Prince of Songkla University, Hat Yai, Songkhla 90110, Thailand.

Published online: 09 December 2019

Reference

Singh, A., et al. (2019). Chitooligosaccharides from squid pen prepared using different enzymes: characteristics and the effect on quality of surimi gel during refrigerated storage. *Food Production, Processing and Nutrition*, 1, 5. <https://doi.org/10.1186/s43014-019-0005-4>.

The original article can be found online at <https://doi.org/10.1186/s43014-019-0005-4>

* Correspondence: soottawat.b@psu.ac.th

¹Department of Food Technology, Faculty of Agro-Industry, Prince of Songkla University, Hat Yai, Songkhla 90110, Thailand

Full list of author information is available at the end of the article



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.