

CORRECTION

Correction: Lactic Acid Fermentation of Cactus Cladodes (*Opuntia ficus-indica* L.) Generates Flavonoid Derivatives with Antioxidant and Anti-Inflammatory Properties

Pasquale Filannino, Ivana Cavoski, Nadia Thligene, Olimpia Vincentini, Maria De Angelis, Marco Silano, Marco Gobbetti, Raffaella Di Cagno

The third author's name is spelled incorrectly. The correct name is: Nadia Thligene. The correct citation is: Filannino P, Cavoski I, Thligene N, Vincentini O, De Angelis M, Silano M, et al. (2016) Lactic Acid Fermentation of Cactus Cladodes (*Opuntia ficus-indica* L.) Generates Flavonoid Derivatives with Antioxidant and Anti-Inflammatory Properties. PLoS ONE 11(3): e0152575. doi:[10.1371/journal.pone.0152575](https://doi.org/10.1371/journal.pone.0152575)

Reference

1. Filannino P, Cavoski I, Thlien N, Vincentini O, De Angelis M, Silano M, et al. (2016) Lactic Acid Fermentation of Cactus Cladodes (*Opuntia ficus-indica* L.) Generates Flavonoid Derivatives with Antioxidant and Anti-Inflammatory Properties. PLoS ONE 11(3): e0152575. doi:[10.1371/journal.pone.0152575](https://doi.org/10.1371/journal.pone.0152575) PMID: [27023062](https://pubmed.ncbi.nlm.nih.gov/27023062/)



OPEN ACCESS

Citation: Filannino P, Cavoski I, Thligene N, Vincentini O, De Angelis M, Silano M, et al. (2016) Correction: Lactic Acid Fermentation of Cactus Cladodes (*Opuntia ficus-indica* L.) Generates Flavonoid Derivatives with Antioxidant and Anti-Inflammatory Properties. PLoS ONE 11(5): e0155156. doi:[10.1371/journal.pone.0155156](https://doi.org/10.1371/journal.pone.0155156)

Published: May 3, 2016

Copyright: © 2016 Filannino 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.