

SCIENTIFIC REPORTS

OPEN

Publisher Correction: Effect of Pufa Substrates on Fatty Acid Profile of *Bifidobacterium breve* Ncimb 702258 and CLA/CLNA Production in Commercial Semi-Skimmed Milk

Ana Luiza Fontes^{1,3}, Lúgia Pimentel^{1,2,3}, Luis Miguel Rodríguez-Alcalá^{1,4} & Ana Gomes¹

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-33970-2>, published online 22 October 2018

The Author Contributions section in this Article contains an error.

“LR, LP and AG designed the experiments, upon hypotheses conceived by LR. A.F. conducted the experimental work under supervision of L.R., L.P. and A.G. A.F., L.R. and L.P. performed statistical analysis. L.R. and L.P. accomplished data interpretation. A.F. and L.R. wrote the manuscript. L.R. and A.G. contributed to the critical review of the manuscript responsibility for the final content of the manuscript. All authors read and approved the final manuscript. The work is part of a financed project led by L.R.”

should read:

“LR, LP and AG designed the experiments, upon hypotheses conceived by LR. A.F. conducted the experimental work under supervision of L.R., L.P. and A.G. A.F., L.R. and L.P. performed statistical analysis. L.R. and L.P. accomplished data interpretation. A.F. and L.R. wrote the manuscript. L.R. and A.G. contributed to the critical review of the manuscript. All authors read and approved the final manuscript. The work is part of a financed project led by L.R.”



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as 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 images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2019

¹Universidade Católica Portuguesa, CBQF - Centro de Biotecnologia e Química Fina – Laboratório Associado, Escola Superior de Biotecnologia, Porto, 4200-374, Portugal. ²CINTESIS – Centro de Investigação em Tecnologias e Sistemas de Informação em Saúde, Faculdade de Medicina da Universidade do Porto, Porto, 4200-450, Portugal. ³QOPNA – Unidade de Investigação de Química Orgânica, Produtos Naturais e Agroalimentares, Universidade de Aveiro, Campus Universitário de Santiago, Aveiro, 3810-193, Portugal. ⁴Centro de Investigación en Recursos Naturales y Sustentabilidad (CIRENYS), Universidad Bernardo O'Higgins, Santiago, de Chile, Chile. Ana Luiza Fontes and Lúgia Pimentel contributed equally. Correspondence and requests for materials should be addressed to L.M.R.-A. (email: lalcala@porto.ucp.pt)