

Correction

Correction: OjiNjideka Hemphill et al. Feasibility Study of *Lactobacillus Plantarum* 299v Probiotic Supplementation in an Urban Academic Facility among Diverse Pregnant Individuals. *Nutrients* 2023, 15, 875

Nefertiti OjiNjideka Hemphill ^{1,†}, Lacey Pezley ^{1,†} , Alana Steffen ², Gloria Elam ³, Michelle A. Kominiarek ⁴, Angela Odoms-Young ⁵, Nicollette Kessee ¹, Alyshia Hamm ¹, Lisa Tussing-Humphreys ^{1,†} and Mary Dawn Koenig ^{6,*,†} 

- ¹ Department of Kinesiology and Nutrition, College of Applied Health Sciences, University of Illinois at Chicago, 1919 W. Taylor St., Chicago, IL 60612, USA
 - ² Department of Population Health Nursing Science, College of Nursing, University of Illinois at Chicago, 845 S. Damen Ave, Chicago, IL 60612, USA
 - ³ Department of Obstetrics and Gynecology, College of Medicine, University of Illinois at Chicago, 820 S. Wood St., Chicago, IL 60612, USA
 - ⁴ Department of Obstetrics and Gynecology, Northwestern University Feinberg School of Medicine, 250 W. Superior St., Chicago, IL 60611, USA
 - ⁵ Division of Nutritional Sciences, College of Human Ecology, Cornell University, 116 Reservoir Ave, Ithaca, NY 14853, USA
 - ⁶ Department of Human Development Nursing Science, College of Nursing, University of Illinois at Chicago, 845 S. Damen Ave, Chicago, IL 60612, USA
- * Correspondence: marydh@uic.edu
- † These authors contributed equally to this work.



Citation: OjiNjideka Hemphill, N.; Pezley, L.; Steffen, A.; Elam, G.; Kominiarek, M.A.; Odoms-Young, A.; Kessee, N.; Hamm, A.; Tussing-Humphreys, L.; Koenig, M.D. Correction: OjiNjideka Hemphill et al. Feasibility Study of *Lactobacillus Plantarum* 299v Probiotic Supplementation in an Urban Academic Facility among Diverse Pregnant Individuals. *Nutrients* 2023, 15, 875. *Nutrients* 2023, 15, 3339. <https://doi.org/10.3390/nu15153339>

Academic Editor: Federica I. Wolf

Received: 25 May 2023

Accepted: 13 July 2023

Published: 27 July 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Text Correction

There was an error in the original publication. LP299V[®] is a registered trademark by Probi AB and this was not indicated in the original publication [1]. A correction has been made to all LP299V[®] references throughout the text and tables: “*Lp299v*” should be replaced with “*LP299V[®]*”.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. OjiNjideka Hemphill, N.; Pezley, L.; Steffen, A.; Elam, G.; Kominiarek, M.A.; Odoms-Young, A.; Kessee, N.; Hamm, A.; Tussing-Humphreys, L.; Koenig, M.D. Feasibility Study of *Lactobacillus Plantarum* 299v Probiotic Supplementation in an Urban Academic Facility among Diverse Pregnant Individuals. *Nutrients* 2023, 15, 875. [CrossRef] [PubMed]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.