



# Corrigendum: Human Milk Oligosaccharide Composition Is Associated With Excessive Weight Gain During Exclusive Breastfeeding—An Explorative Study

Melanie W. Larsson<sup>1,2\*</sup>, Mads V. Lind<sup>1†</sup>, Rikke Pilmann Laursen<sup>1</sup>, Chloe Yonemitsu<sup>3</sup>, Anni Larnkjær<sup>1</sup>, Christian Mølgaard<sup>1</sup>, Kim F. Michaelsen<sup>1</sup> and Lars Bode<sup>3</sup>

<sup>1</sup> Department of Nutrition, Exercise, and Sports, University of Copenhagen, København, Denmark, <sup>2</sup> Department of Nursing and Nutrition, University College Copenhagen, København, Denmark, <sup>3</sup> Department of Pediatrics and Larsson-Rosenquist Foundation Mother-Milk-Infant Center of Research Excellence, University of California, San Diego, La Jolla, CA, United States

## OPEN ACCESS

**Approved by:**  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

**\*Correspondence:**  
Melanie W. Larsson  
mela@kp.dk

<sup>†</sup>These authors share first authorship

**Specialty section:**  
This article was submitted to  
Children and Health,  
a section of the journal  
Frontiers in Pediatrics

**Received:** 13 September 2019  
**Accepted:** 29 November 2019  
**Published:** 22 January 2020

**Citation:**  
Larsson MW, Lind MV, Laursen RP,  
Yonemitsu C, Larnkjær A, Mølgaard C,  
Michaelsen KF and Bode L (2020)  
Corrigendum: Human Milk  
Oligosaccharide Composition Is  
Associated With Excessive Weight  
Gain During Exclusive  
Breastfeeding—An Explorative Study.  
Front. Pediatr. 7:521.  
doi: 10.3389/fped.2019.00521

**Keywords:** growth, obesity, infancy, breastfeeding, human milk, human milk oligosaccharides, infant feeding, infant

## A Corrigendum on

**Human Milk Oligosaccharide Composition Is Associated With Excessive Weight Gain During Exclusive Breastfeeding—An Explorative Study**  
by Larsson, M. W., Lind, M. V., Laursen, R. P., Yonemitsu, C., Larnkjær, A., Mølgaard, C., et al. (2019). *Front. Pediatr.* 7:297. doi: 10.3389/fped.2019.00297

In the original article, there was a mistake in the legend for **Table 2** as published. The measurement “**nmol/L**” was used instead of “**nmol/ml**.” The correct legend appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

**TABLE 2 |** Human milk oligosaccharides content and 24 h intake according to high weight gain (HW) or normal weight gain (NW) groups, including only Secretors at 5 and 9 months.

HMOs	Concentration (nmol/ml)	Absolute intake (mg/d)
------	-------------------------	------------------------

Copyright © 2020 Larsson, Lind, Laursen, Yonemitsu, Larnkjær, Mølgaard, Michaelsen and Bode. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.