



# Corrigendum: The effects of soluble corn fibre and isomaltooligosaccharides on blood glucose, insulin, digestion and fermentation in healthy young males and females



### Authors:

Ryan P. Lowery<sup>1,2</sup>
Jacob M. Wilson<sup>2</sup>
Andrew Barninger<sup>2</sup>
Matthew H. Sharp<sup>2</sup>
Christopher Irvin<sup>2</sup>
Matthew Stefan<sup>2</sup>
William A. Wallace<sup>2</sup>
Gabriel J. Wilson<sup>3</sup>
Michael D. Roberts<sup>4</sup>
Ronald Wagner<sup>1</sup>

### Affiliations:

<sup>1</sup>Department of Health and Human Performance, Concordia University Chicago, United States

<sup>2</sup>Applied Science and Performance Institute, United States

<sup>3</sup>Maximum Human Performance, United States

<sup>4</sup>Molecular and Applied Sciences Lab, School of Kinesiology, Auburn University, United States

# Corresponding author:

Ryan Lowery, rlowery@theaspi.com

## Dates:

Published: 31 May 2018

## How to cite this article:

Lowery RP, Wilson JM, Barninger A, et al. Corrigendum: The effects of soluble corn fibre and isomaltooligosaccharides on blood glucose, insulin, digestion and fermentation in healthy young males and females. J. insul. resist. 2018;3(1), a35. https://doi. org/10.4102/jir.v3i1.35

# Read online:



Scan this QR code with your smart phone or mobile device to read online.

In the title of this article published earlier, the spelling of 'isomaltooligosaccharides' was unintentionally misprinted as 'isomaltooligosacharides'. The authors sincerely regret this error. The title should be corrected as follows: The effects of soluble corn fibre and isomaltooligosaccharides on blood glucose, insulin, digestion and fermentation in healthy young males and females.

 $\textbf{Copyright:} @ 2018. \ The \ Authors. \ Licensee: \ AOSIS. \ This \ work \ is \ licensed \ under \ the \ Creative \ Commons \ Attribution \ License. \ \textbf{Note:} \ Doi \ of \ original \ article: \ https://doi.org/10.4102/jir.v3i1.32$ 

