Corrigendum to "Large Gliadin Peptides Detected in the Pancreas of NOD and Healthy Mice following Oral Administration"

Bruun, Susanne Wrang; Josefsen, Knud; Tanassi, Julia T.; Marek, Ales; Pedersen, Martin Holst Friborg; Sidenius, Ulrik; Haupt-Jorgensen, Martin; Antvorskov, Julie C.; Larsen, Jesper; Heegaard, Niels H. H.; Buschard, Karsten

Published in: Journal of Diabetes Research

Link to article, DOI: 10.1155/2017/9709704

Publication date: 2017

Document Version
Publisher's PDF, also known as Version of record

Link back to DTU Orbit

Citation (APA):
Corrigendum

Corrigendum to “Large Gliadin Peptides Detected in the Pancreas of NOD and Healthy Mice following Oral Administration”

Susanne W. Bruun,1 Knud Josefsen,1 Julia T. Tanassi,2 Aleš Marek,3,4 Martin H. F. Pedersen,3 Ulrik Sidenius,5 Martin Haupt-Jørgensen,1 Julie C. Antvorskov,1 Jesper Larsen,1 Niels H. Heegaard,2 and Karsten Buschard1

1The Bartholin Institute, Rigshospitalet, Copenhagen N, Denmark
2Clinical Biochemistry, Immunology & Genetics, Statens Serum Institut, Copenhagen S, Denmark
3The Hevesy Laboratory, DTU Nutech, Technical University of Denmark, Roskilde, Denmark
4Institute of Organic Chemistry and Biochemistry, Academy of Sciences of the Czech Republic, Prague 6, Czech Republic
5Enzyme Purification and Characterization, Novozymes A/S, Bagsværd, Denmark

Correspondence should be addressed to Knud Josefsen; knud@eln.dk

Received 21 December 2016; Accepted 5 January 2017; Published 12 March 2017

Copyright © 2017 Susanne W. Bruun et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Large Gliadin Peptides Detected in the Pancreas of NOD and Healthy Mice following Oral Administration” [1], there was an error in the peptide sequences in Section 2.1. Gliadin Peptides, which should be corrected as follows:

The sequences H-LQLQPFPQPELPYPQPELPYPQPELPYPQPQPF-OHY and H-LGQQQPFPPQQPQPQPF-OHY should be corrected to H-LQLQPFPQPELPYPQPELPYPQPELPYPQPQPF-OHY and H-LGQQQPFPPQQPQPQPF-OHY.

References
