

Corrigendum

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

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

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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-LQLQPFPPQPELPYPQPELPYPQPE-LPYPQPQPF-OHY and H-LGQQQPFPPQQPYQPQPF-OHY should be corrected to H-LQLQPFPPQPELPYPQPELPYP-QPELPYPQPQPF-OH and H-LGQQQPFPPQQPYQPQPF-OH.

References

- [1] S. W. Bruun, K. Josefsen, J. T. Tanassi et al., “Large gliadin peptides detected in the pancreas of NOD and healthy mice following oral administration,” *Journal of Diabetes Research*, vol. 2016, Article ID 2424306, 11 pages, 2016.