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Preface: Nutrient sensing and signalling in the gastrointestinal tract – ERRATUM

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The reference list supplied at the end of the editorial in BJN 111S1⁽¹⁾ is incorrect. The publishers apologise for this error. The correct reference list is supplied below⁽¹⁾.

References

1. Bayliss WM & Starling EH (1902) The mechanism of pancreatic secretion. *J Physiol* **28**, 325–353.
2. Sternini C, Anselmi L & Rozengurt E (2008) Enteroendocrine cells: a site of 'taste' in gastrointestinal chemosensing. *Curr Opin Endocrinol Diabetes Obes* **15**, 73–78.
3. Rehfeld JF (2004) A centenary of gastrointestinal endocrinology. *Horm Metab Res* **36**, 735–741
4. Wellendorph P, Johansen LD & Bräuner-Osborne H (2010) The emerging role of promiscuous 7TM receptors as chemosensors for food intake. *Vitam Horm* **84**, 151–184.
5. Scott KP, Gratz SW, Sheridan PO, *et al.* (2013) The influence of diet on gut microbiota. *Pharmacol Res* **69**, 52–60.
6. Daly K, Darby AC, Hall N, *et al.* (2014) Dietary supplementation with lactose or artificial sweetener enhances swine gut *Lactobacillus* population abundance. *Br J Nutr* **111**, S30–S35.

Reference

1. Shirazi-Beechey SP & Bravo D (2014) Nutrient sensing and signalling in the gastrointestinal tract. *Br J Nutr* **111**, S1–S2, published by Cambridge University Press, doi:10.1017/S000711451300233X.