

Corrigendum

Association between breakfast consumption and educational outcomes in 9–11-year-old children – CORRIGENDUM

Hannah J Littlecott, Graham F Moore, Laurence Moore, Ronon A Lyons and Simon Murphy

First published online 13 November 2015

doi:10.1017/S1368980015002669. Published by Cambridge University Press, 28 September 2015

In our paper entitled “Association between breakfast consumption and educational outcomes in 9–11 year old children”, we described linkage of our trial data to Key Stage 2 educational attainment data. The educational outcome measures were incorrectly described as Statutory Assessment Tests (SATs). These were actually Summative Teacher Assessments (STAs) that replaced SATs from 2005. The findings and conclusions of our manuscript are not materially affected.

Reference

Littlecott HJ, Moore GF, Moore L *et al.* Association between breakfast consumption and educational outcomes in 9–11-year-old children. *Public Health Nutrition*, published online by Cambridge University Press, 28 September 2015, doi:10.1017/S1368980015002669.