

Corrigendum

Dietary sugars, exercise and hepatic carbohydrate metabolism – CORRIGENDUM

Javier T Gonzalez and James A Betts

Department for Health, University of Bath, Bath BA2 7AY, UK

doi: 10.1017/S0029665118002604, Published online by Cambridge University Press, 23 October 2018

Due to an issue with the reference management software during manuscript preparation, a citation for a manuscript used to comprise Figure 2 is missing. The following reference should have been cited in relation to Figure 2:

Coggan AR, Swanson SC, Mendenhall LA, et al. (1995) Effect of endurance training on hepatic glycogenolysis and gluconeogenesis during prolonged exercise in men. Am J Physiol Endocrinol Metab 268, E375–E383.

Reference

Gonzalez J & Betts J (2018) Dietary sugars, exercise and hepatic carbohydrate metabolism. *Proceedings of the Nutrition Society*, published online by Cambridge University Press, 23 October 2018, doi:10.1017/S0029665118002604