



CORRIGENDUM

The impact of the catechol-*O*-methyltransferase genotype on the acute responsiveness of vascular reactivity to a green tea extract – CORRIGENDUM

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The authors regret to announce the inclusion of two errors in their article⁽¹⁾.

In the abstract the following sentence;

The AA group was shown to have a greater increase in insulin concentrations at 120 min ($P=0.019$) and 180 min ($P=0.008$) compared with baseline, despite similar glucose profiles.

Should correctly have read;

The GG group was shown to have a greater increase in insulin concentrations at 120 min ($P=0.019$) and 180 min ($P=0.008$) compared with baseline, despite similar glucose profiles.

And in the discussion;

A novel finding was the difference in insulin response between the genotypes, with the homozygous COMT AA genotype showing greater postprandial insulin levels.

Should read;

A novel finding was the difference in insulin response between the genotypes, with the homozygous COMT GG genotype showing greater postprandial insulin levels.

Reference

1. Miller RJ, Jackson KG, Dadd T, *et al.* (2011) The impact of the catechol-*O*-methyltransferase genotype on the acute responsiveness of vascular reactivity to a green tea extract. *Br J Nutr* **105**, 1138–1144.