



## CORRIGENDUM

# Redox-modulatory vitamins and minerals that prospectively predict mortality in older British people: the National Diet and Nutrition Survey of people aged 65 years and over – CORRIGENDUM

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The authors regret to announce that there are some numerical errors in Table 1 in the paper by Bates *et al.*<sup>(1)</sup>. The correct values should be:

Plasma  $\alpha$ -tocopherol (males): range = 7.3–77.3

Plasma Se (males): mean = 955, and the units of plasma Se should be nmol/l.

Vitamin E intake (females): range = 0.8–621.

### Reference

1. Bates CJ, Hamer M & Mishra GD (2011) Redox-modulatory vitamins and minerals that prospectively predict mortality in older British people: the National Diet and Nutrition Survey of people aged 65 years and over. *Br J Nutr* **105**, 123–132. Published by Cambridge University Press, January 2011, doi:10.1017/S0007114510003053.