CORRIGENDUM

Dietary acid–base balance and intake of bone-related nutrients in Cambridge teenagers

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Following the online publication of the above paper, the authors have identified an error in Table 4 and would like to apologise for any confusion this might have caused. The

correct table is reproduced below. Please note that the paper this Corrigendum is relating to is published in print in this issue of *EJCN* **58**, 1462–1471.

Table 4 Mean estimates of dietary acid–base balance of boys ($n = 111$) and girls ($n = 101$)

	Boys Mean (s.d.)	Girls Mean (s.d.)	P
NAE _{ind} (mEq/day)	67.8 (15.7)	53.8 (11.6)	<0.001
Protein/potassium ratio (g/mEq/day)	1.08 (0.19)	1.00 (0.17)	<0.001

NAE_{ind} = Net Acid Excretion estimated indirectly (Remer & Manz, 1994).