

**CORRIGENDA****Vitamin C and copper interactions in guinea-pigs and a study of collagen cross-links**

By H. Tsuchiya and C. J. Bates

Volume 77 (1997), no. 2

Table 4, p. 321

*For:* Pyridinoline ( $\mu\text{mol/mol}$  hydroxyproline)  
*Read:* Pyridinoline ( $\text{mmol/mol}$  hydroxyproline)

*For:* Deoxypyridinoline ( $\mu\text{mol/mol}$  hydroxyproline)  
*Read:* Deoxypyridinoline ( $\text{mmol/mol}$  hydroxyproline)

Table 5, p. 321

*For:* Pyridinoline ( $\text{mmol/mol}$  creatinine)  
*Read:* Pyridinoline ( $\mu\text{mol/mol}$  creatinine)

*For:* Deoxypyridinoline ( $\text{mmol/mol}$  creatinine)  
*Read:* Deoxypyridinoline ( $\mu\text{mol/mol}$  creatinine)

<i>For:</i>	Vitamin C effect†	NS	NS	0.016	0.21
<i>Read:</i>	Vitamin C effect†	NS	NS	0.016	0.021