

### **Metal–ligand geometry relevant to proteins and in proteins: sodium and potassium. Corrigendum**

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The article by Harding [(2002) *Acta Cryst.* **D58**, 872–874] is corrected.

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In the first sentence of §4, *Conclusions*, of the article by Harding (2002) two numbers were accidentally interchanged. The sentence should start ‘Target distances for  $K^+ \cdots O$  and  $Na^+ \cdots O$  can be set (usually 2.84 and 2.42 Å, respectively; see Table 2*a*) for use as restraints or in validation...’. I am grateful to Professor Peter Artymiuk for pointing this out.

#### **References**

Harding, M. M. (2002). *Acta Cryst.* **D58**, 872–874.