CORRIGENDUM

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Corrigendum: Crystal structure of a nitrate/nitrite exchanger

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While revising our manuscript prior to formal acceptance, we accidentally removed two references from the main text. The footnote to Table 1 of this Letter should cite ref. 1 (not ref. 24) for footnote symbol † and ref. 2 (not ref. 21) for footnote symbol ‡. We apologise for any inconvenience.

1. Unkles, S. E. *et al.* Two perfectly conserved arginine residues are required for substrate binding in a high-affinity nitrate transporter. *Proc. Natl Acad. Sci. USA* **101**, 17549–17554 (2004).
2. Unkles, S. E. *et al.* Alanine scanning mutagenesis of a high-affinity nitrate transporter highlights the requirement for glycine and asparagine residues in the two nitrate signature motifs. *Biochem. J.* **447**, 35–42 (2012).