

**Order–disorder transition in monoclinic sulfur: a precise structural study by high-resolution neutron powder diffraction.
Corrigendum****W. I. F. David,^a R. M. Ibberson,^{a*} S. F. J. Cox^a and P. T. Wood^{b‡}**^aISIS Facility, CCLRC, Rutherford Appleton Laboratory, Chilton, Didcot, Oxfordshire OX11 0QX, England, and ^bSchool of Chemical Sciences, University of East Anglia, Norwich, Norfolk NR4 7TJ, England[‡] Present address: The University Chemical Laboratory, University of Cambridge, Lensfield Road, Cambridge CB2 1EW, England.
Correspondence e-mail: r.m.ibberson@rl.ac.ukRevised lattice parameters for Table 1 of the paper by David *et al.* (2006), *Acta Cryst.* **B62**, 953–959, are given.

The lattice constants for β -sulfur at 100 K given in Table 1 of the paper by David *et al.* (2006) are incorrect. Correct values are: $a = 10.8027(1)$, $b = 10.6911(1)$, $c = 10.6689(1)$ Å; $\beta = 95.7124(10)^\circ$; $V = 1226.06(2)$ Å³. Also, the a and c axis labels shown in Fig. 2(a) should be reversed.

ReferencesDavid, W. I. F., Ibberson, R. M., Cox, S. F. J. & Wood, P. T. (2006). *Acta Cryst.* **B62**, 953–959.