

addenda and errata

Polymorphism in cyclohexanol. Corrigendum

Richard M. Ibberson,^{a*} Simon Parsons,^b David R. Allan^{b‡}
and Anthony M. T. Bell^c^aISIS Facility, STFC Rutherford Appleton Laboratory, Harwell Science and Innovation Campus, Didcot OX11 0QX, England, ^bSchool of Chemistry, The University of Edinburgh, King's Buildings, West Mains Road, Edinburgh EH9 3JJ, Scotland, and ^cSynchrotron Radiation Source, STFC Daresbury Laboratory, Daresbury Science and Innovation Campus, Warrington WA4 4AD, England[‡] Current address: Diamond Light Source, Harwell Science and Innovation Campus, Didcot OX11 0QX, England.

Correspondence e-mail: r.m.ibberson@rl.ac.uk

A replacement Fig. 6 to the paper by Ibberson *et al.* (2008), *Acta Cryst. B64*, 573–582 is given.Parts (b)–(f) of Fig. 6 in the article by Ibberson *et al.* (2008), *Acta Cryst. B64*, 573–582 are actually duplicates of Fig. 6(a). The correct figure is given here.

References

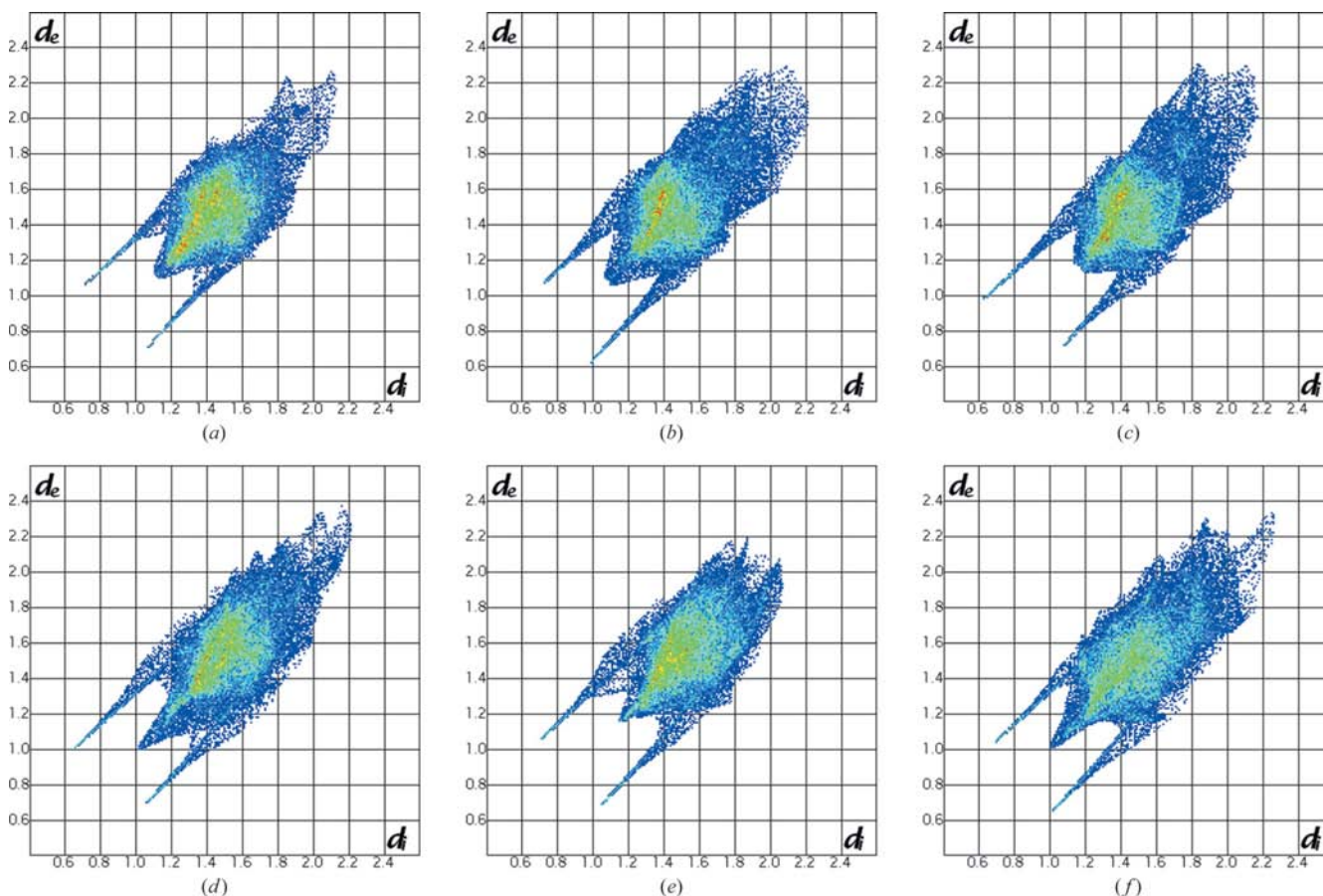
Ibberson, R. M., Parsons, S., Allan, D. R. & Bell, A. M. T. (2008). *Acta Cryst. B64*, 573–582.

Figure 6

Two-dimensional fingerprint plots for (a) cyclohexanol-II at 2 K (dominant hydroxyl group orientation), (b) cyclohexanol-III at 2 K (molecule 1), (c) cyclohexanol-III at 2 K (molecule 2), (d) cyclohexanol-III' at 120 K (molecule 1), (e) cyclohexanol-III' at 120 K (molecule 2), (f) cyclohexanol-III' at 120 K (molecule 3).