

**[Ni(cyclam)(OCOR)<sub>2</sub>], a finite molecular complex: hydrogen-bonded supramolecular aggregation in one, two and three dimensions, and coordination polymers in one and two dimensions. Erratum****Choudhury M. Zakaria,<sup>a†</sup> George Ferguson,<sup>a,b</sup> Alan J. Lough<sup>c</sup> and Christopher Glidewell<sup>a\*</sup>**

<sup>a</sup>School of Chemistry, University of St Andrews, St Andrews, Fife KY16 9ST, Scotland, <sup>b</sup>Department of Chemistry and Biochemistry, University of Guelph, Guelph, Ontario, Canada N1G 2W1, and <sup>c</sup>Lash Miller Chemical Laboratories, University of Toronto, Toronto, Ontario, Canada M5S 3H6

In the paper by Zakaria *et al.* (2002) *Acta Cryst.* (2002), **B58**, 78–93 the title was printed incorrectly. The correct title should read: [Ni(cyclam)(OCOR)<sub>2</sub>]: a finite molecular complex; hydrogen-bonded supramolecular aggregation in one, two and three dimensions; and coordination polymers in one and two dimensions.

**References**

Zakaria, C. M., Ferguson, G., Lough, A. J. & Glidewell, C. (2002). *Acta Cryst.* **B58**, 78–93.

**Structurally ferroelectric SrMgF<sub>4</sub>. Erratum****S. C. Abrahams**

Physics Department, Southern Oregon University, Ashland, OR 97520, USA

In the paper by Abrahams (2002) *Acta Cryst.* (2002), **B58**, 34–37 two errors were printed. First, in the abstract the Curie temperature was incorrectly given as ~1450 K. The correct value is ~450 K. The second error occurs in section (a) of p. 36. The polar displacement expression is currently given as  $\Delta z_i \simeq 1 \text{ \AA}$ . The correct expression should be  $\Delta z_i \simeq 1 \text{ \AA}$ .

**References**

Abrahams, S. C. (2002). *Acta Cryst.* **B58**, 34–37.