A phase transition in a 3D growth-disorder model: erratum. By T. R. WELBERRY and G. H. MILLER, *Research School of Chemistry, Australian National University, PO Box 4, Canberra, ACT, 2600, Australia*

The following corrections should be made in Welberry & Miller [*Acta Cryst.* (1978), A**34**, 120–123]. 1. Equation (2) on p. 121 should read

$$E(\sigma) = - \sum_{\substack{\text{all} \\ \text{sites}}} \sigma_{i,j,k} \left[J(\sigma_{i-1,j,k+1} + \sigma_{i,j+1,k-1} + \sigma_{i+1,j-1,k}) + K(\sigma_{i-1,j,k} + \sigma_{i,j-1,k} + \sigma_{i,j,k-1}) + L(\sigma_{i-1,j,k}\sigma_{i,j-1,k}\sigma_{i,j,k-1}) \right].$$

2. The expression for J on p. 121 should be $J = \frac{1}{8}\ln|a(1-a)/b(1-b)|$. 3. In the second paragraph of the second column on p. 121 'J and $-K$' should be replaced by 'K and $-J$'. All information is given in the Abstract.