

**Structure of human apolactoferrin at 2.0 Å resolution. Refinement and analysis of ligand-induced conformational change. Addendum**Geoffrey B. Jameson,<sup>a</sup> Bryan F. Anderson,<sup>b</sup> Gillian E. Norris,<sup>b</sup> David H. Thomas<sup>b</sup> and Edward N. Baker<sup>b\*</sup><sup>a</sup>Department of Chemistry, Massey University, Palmerston North, New Zealand, and<sup>b</sup>Department of Biochemistry, Massey University, Palmerston North, New Zealand

The coordinates and structure factors have now been deposited with the Protein Data Bank for the high-resolution structure described in the paper by Jameson, Anderson, Norris, Thomas & Baker [*Acta Cryst.* (1998). D54, 1319–1335]. The PDB reference code for this structure is 1cb6.

**Initiating a crystallographic study of UDP-galactopyranose mutase from *Escherichia coli*. Erratum**Stephen A. McMahon,<sup>a</sup> Gordon A. Leonard,<sup>b</sup> Louise V. Buchanan,<sup>a</sup> Marie-France Giraud<sup>a</sup> and James H. Naismith<sup>a\*</sup>

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In the paper by McMahon, Leonard, Buchanan, Giraud & Naismith [*Acta Cryst.* (1999). D55, 399–402] an author's error has resulted in the fifth sentence of the Abstract being incorrect. The sentence should read 'They are monoclinic, space group  $P2_1$ , with unit-cell dimensions  $a = 71.12$ ,  $b = 58.42$ ,  $c = 96.38$  Å,  $\beta = 96.38^\circ$ . 92% (native) and 94% (selenomethionine) complete data sets have been recorded to 2.9 Å ( $R_{\text{merge}} = 5.0\%$ ) and 3.0 Å ( $R_{\text{merge}} = 6.9\%$ ), respectively.'

**Remarks about protein structure precision. Erratum**

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The following are corrections to the paper by Cruickshank [*Acta Cryst.* (1999). D55, 583–601]. On p. 589 §4.2 line 13,  $Z_i^\#$  should read  $Z_i$ ; also in line 13,  $Z_i$  should read  $Z_i^\#$ . In line 18,  $Z_i^\#, \sigma(r)$  should read  $Z_i^\# \sigma(r)$ . In the caption for Fig. 7,  $\sigma_{\text{diff}}(2)$  should be  $\sigma_{\text{diff}}(l)$ . Equation (30) should read as follows,

$$\sigma(r, B_{\text{avg}}) = 3^{1/2} (N_i/p)^{1/2} C^{-1/3} R d_{\text{min}} \quad (30)$$

and equation (49) should read as follows,

$$\sigma_i^2 = \left[ \left( \sum_3 w \Delta^2 \right) / (n_{\text{obs}} - n_{\text{params}}) \right] (a^{-1})_{ii} \quad (49).$$

On the first line of p. 599, (47) should read (49).