

### Two orthorhombic crystal structures of a galactose-specific lectin from *Artocarpus hirsuta* in complex with methyl- $\alpha$ -D-galactose. Addendum

K. N. Rao, C. G. Suresh,\* U. V. Katre, S. M. Gaikwad and M. I. Khan

Division of Biochemical Sciences, National Chemical Laboratory, Pune-8, India.  
Correspondence e-mail: suresh@ems.ncl.res.in

In the paper by Rao *et al.* [(2004), *Acta Cryst. D60*, 1404–1412] the Protein Data Bank reference codes were inadvertently omitted from the paper. The coordinates and structure factors for the structures reported in this paper have been deposited with the PDB and the reference codes are as follows: galactose-specific lectin at 2.5 Å resolution, 1toq, r1toqsf, and at 3.0 Å resolution, 1tp8, r1tp8sf.

#### References

Rao, K. N., Suresh, C. G., Katre, U. V., Gaikwad, S. M. & Khan, M. I. (2004). *Acta Cryst. D60*, 1404–1412.