

## Corrigenda

---

*Carbohydr. Res.*, 182 (1988) 119–125.

The galactomannans of *Cassia sericea*, wrongly interpreted and reported to be (1→3)-linked in this paper, are essentially composed of (1→4)-linked  $\beta$ -D-mannopyranosyl residues having occasional side chains of  $\alpha$ -D-galactopyranosyl groups linked to O-6 positions in the backbone. The g.l.c.–m.s. and  $^{13}\text{C}$ -n.m.r. evidence agree well with the revised structure for the galactomannans. Thus, the *C. sericea* galactomannans bear a close structural resemblance to many other known galactomannans.

*Carbohydr. Res.*, 173 (1988) 185–195.

TABLE III, page 192. Column 2, which reads 3460, 3443, 3362, 3352, 3312, 3284, 3261, and 3222 for Cellulose I, should read 3475, 3443, 3418, 3379, 3352, 3312, 3284, and 3242.