

## Errata

**Glassy state phenomena in gellan–sucrose–corn syrup mixtures** by M. Papageorgiou, S. Kasapis & R. K. Richardson. *Carbohydr. Polym.*, (1994). **25**, 101–109.

In this paper, the symbols for formation of a gel ( $t_g$ ) and formation of a glass, liquid-like material ( $T_g$ ) were printed incorrectly.

In the Results and Discussion section (p. 103), the second sentence should read:

Figure 1 reproduces a typical cooling scan (20% sucrose) that takes off sharply at  $t_g$  and approaches rapidly a constant value at 5°C ('pseudoequilibrium modulus').

In Table 1, the third column heading should read:  $t_g$ .

The symbol  $T_g$  should be substituted for  $T$  on the following occasions:

p. 107, right-hand column, last line.

p. 108, left-hand column, line 30

right-hand column, lines 3, 6 and 15.

**Scanning electron microscopic analysis and swelling behaviour of ionotropically crosslinked carboxymethylcellulose and carboxymethylcellulose–gelatin matrices** by M. P. Prasad & M. Kalyanasundaram. *Carbohydr. Polym.*, (1995). **26**, 35–41.

In this paper, the fourth sentence in the third paragraph of the Experimental section (p. 36) was printed incorrectly. It should read:

The samples were then coated with gold by sputter coating to a thickness of about 10 nm.