

Erratum

Piculell, L., Nilsson, S. & Muhrbeck, P. (1992). Effects of small amounts of kappa-carrageenan on the rheology of aqueous iota carrageenan. *Carbohydrate Polymers*, **18**, 199-208.

Due to a printer's error in the above paper, Figures 6(b) and 8(b) were interchanged. The correct arrangement is as below.

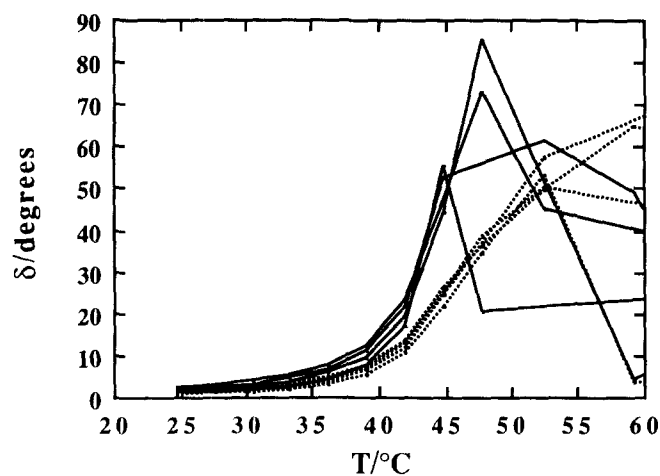


Fig. 6. Temperature dependence of shear storage modulus (a) and phase angle (b) for native 1% iota-carrageenan in 0.1 M KCl with 0 (solid lines), 0.05 (dashed lines) or 0.10% (dotted lines) added sodium kappa-carrageenan. For clarity, only results obtained at 0.5 Hz are shown in (a).

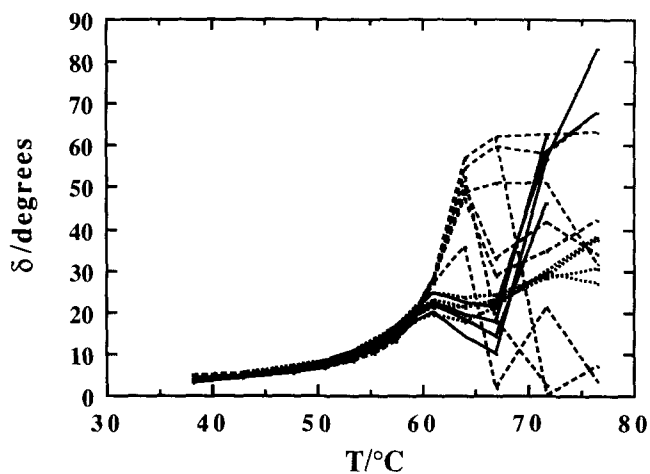


Fig. 8. Shear storage moduli (a) and phase angles (b) for 2.5% native (solid lines: cooling; dotted lines: heating) and purified (dashed lines: cooling and heating) iota-carrageenan in 0.25 M KCl.