

Corrigendum

Carbohydr. Res., 130 (1984) 289–297.

Page 292, the legend to Fig. 1 should read:

Fig. 1. Quantitative precipitin curves of serum MAC and serum FIS with various polysaccharides: Φ , chondroitin sulfate A; $\oplus$, chondroitin sulfate B; $\blacktriangle$, chondroitin sulfate C; ∇ , λ -carrageenan; $\odot$, heparin; $\blacksquare$, dextran sulfate; $\boxtimes$, *Pneumococcus* type S XIV; $\boxminus$, Hog (A + H); $\ominus$, Bacto-agar; $\bullet$, Bacto-agar 20°-extract; $\ominus$, Bacto-agar 50°-extract; $\square$, Bacto-agar extract residue; $\boxtimes$, keratan sulfate; $\bullet$, *Klebsiella* K21; $\triangle$, *Helix pomatia* galactan; $\blacktriangle$, *Helix pomatia* galactan, 1st Smith degradation; $\blacksquare$, *pneumococcus* type S IV; $\times$, *pneumococcus* C; $\boxplus$, *pneumococcus* type S XXVII; $\blacklozenge$, hyaluronic acid; $\diamond$, MSS 10% 2X; $\square$, agarose; $\oplus$, *Klebsiella* K32; $\odot$, *Klebsiella* K7; $\triangle$, gum ghatti α -(1→6); $\blacksquare$, pneumogalactan; $\boxtimes$, *Rhizobium trifolii* TA₁; $\odot$, OG 20% from 10%; $\square$, J. S. phenol insoluble; $\blacklozenge$, Dextran N-279 native; $\oplus$, Dextran B-1355 S; and $\wedge$, Dextran B-1299 S.