

Corrigenda

Glucuronoxylomannan of *Cryptococcus neoformans* serotype B: structural analysis by gas-liquid chromatography-mass spectrometry and ^{13}C -nuclear magnetic resonance spectroscopy, S. H. Turner and R. Cherniak, *Carbohydrate Research*, 211(1991)103–116.

Page 115; line 23 down. The text should have read.

The effect that 4-*O*- β -Xylp or 2-*O*- β -Glc pA has on the secondary and tertiary structure of GXM is not known; therefore, the conformation of the mannopyranannan backbone in GXM may be different from the mannopyranannan earlier described.

Characterisation of minor tetra- to hepta-saccharides O-linked to human meconium glycoproteins by t.l.c.–m.s. microsequencing of neoglycolipid derivatives in conjunction with conventional m.s. and ^1H -n.m.r. spectroscopy, A. M. Lawson, E. F. Hounsell, M. S. Stoll, J. Feeney, W. Chai, J. R. Rosankiewicz, and T. Feizi, *Carbohydrate Research*, 221(1991)191–208.

The first line of the abstract should have read.

As part of the establishment of a data base for core and backbone sequences of O-linked oligosaccharides of human meconium glycoproteins, the minor tetra- to hepta-saccharides released from mild-acid treated blood group H-active glycoproteins have been studied.