

CORRECTIONS

Glycoconjugate J (1984) 1:57

Table 1. The following footnotes were omitted:

- ^a The fraction of product formed with MGn as acceptor which does not bind to Con A/Sepharose. Most of this material is totally non-retarded (GlcNAc-transferase IV product) indicating minimal formation of GlcNAc-transferase III product.
- ^b The fraction of product formed with MGn as acceptor which binds strongly to Con A/Sepharose. Most of this material is radioactive GnGn since high voltage paper electrophoresis of product showed minimal formation of radioactive MGn.
- ^c The fraction of product formed with MGn as acceptor which moves on high voltage paper electrophoresis in 1% borate in the region of a GnGn marker.
- ^d Assayed with glycopeptide MM as acceptor under standard conditions [24].
- ^e GlcNAc-transferase IV activity assayed under standard conditions [13] with glycopeptide GnGn as acceptor.
- ^f GlcNAc-transferase II activity assayed under standard conditions with glycopeptide MGn as acceptor but using anion exchange resin AB-1 to purify the product [10].
- ^g Gal-transferase activity assayed under standard conditions using GlcNAc as acceptor.