Corrigenda

Carbohyd. Res., 27 (1973) page 196, line 7: the specific rotation of p-nitrophenyl β -kojibioside should read $[\alpha]_D^{25}$ -12.1° (c 2.3, water).

Carbohyd. Res., 27 (1973) page 197, lines 11, 12 (below Discussion) should read: Yields of up to 1.4 g of crystalline α -kojibiose octaacetate from 8.0 g of dextran (\sim 12.5% of theory, \sim 8.8% by weight) were obtained.

Carbohyd. Res., 30 (1973) page 226, line 22: $J_{2',3''}$ should read $J_{2',3''}$.