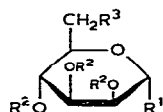


CORRIGENDA

Carbohyd Res, 28 (1973) page 379, formulae 14–20 should read



	R ¹	R ²	R ³
14	Br	Ac	OAc
15	T	Ac	OAc
16	T	H	OH
17	Br	Ac	I
18	T	Ac	I
19	T	H	I
20	OMe	Ac	I

ibid, page 382, entry 2 in Table II for -45 (H_2O) read -45 (H_2O)

Carbohyd Res, 36 (1974) page 194, line 18 for $[\alpha]_{\text{D}} + 2^\circ$ read $[\alpha]_{\text{D}} + 16^\circ$, and for $[\alpha]_{\text{D}} + 12^\circ$ read $[\alpha]_{\text{D}} + 27^\circ$, line 23 for $[\alpha]_{\text{D}} + 25^\circ$ read $[\alpha]_{\text{D}} + 176.5^\circ$, line 25 for $[\alpha]_{\text{D}} + 76^\circ$ read $[\alpha]_{\text{D}} + 199^\circ$

Carbohyd Res, 39 (1975) 156–159, page 157 the figures below the x axis [Effluent (liters)] in Fig 1 should read 2, 4, 6, and 8