Carbohydrate Research, 118 (1983) C17
Elsevier Science Publishers B.V., Amsterdam – Printed in The Netherlands

Corrigenda

Carbohydr. Res., 111 (1982) 163–169.

Page 163

line 15: add $S(CH_2)_2Ar$ after OMe.
line 17: delete $S(CH_2)_2Ar$.

Table I

Compound **1** X = $S(CH_2)_2Ph$: $[M]_D$ should read 449.
Compound **2** X = $OC_6H_4NH_2(p)$ should read $OC_6H_4NMe_2(p)$ $[M]_D$ 380.
X = $S(CH_2)_2Ph$: $[M]_D$ should read 594.
X = $S(CH_2)_6NH_2$ should read $S(CH_2)_6NHCO_2CH_2Ph$ $[M]_D$ 506.
X = $SC_6H_4NO_2(p)$: ref. no. should be 17.
X = $SCH_2C_6H_4NO_2(p)$: $[M]_D$ should read 1125; and delete footnote *f*.

Footnote *d* should read: The sign of the optical rotation is surprisingly negative.

Table III, recalculated values,
Compound **1**: $r = 0.940$, $m = 55.3$, $I = 25.8$.
Compound **2**: $n = 36$, $r = 0.962$, $m = 92.4$, $I = -203$.
Delete footnote *e*.

Table IV
entry 5: −130 should read −121.

Page 167
lines 6 and 7: delete "or 2" to read ($n = 1$).