Carbohydrate Research, 71 (1979) C 13

Corrigenda

Carbohydr Res, 35 (1974) 264–269
page 267 the n m r data recorded for compound **6** are in error and should read as follows r m n 7,40 (m, 5 H, protons Ar de benzylidène), 5,53 (s, 1 H, benzylique), 4,95 (d, $J_{1\ 2}$ 3,7 Hz, H-1), 4,79 (dd, $J_{2\ 3}$ 9,5 Hz, H-2), 4,28 (q, $J_{5\ 6a}$ 3, $J_{6a,6b}$ 8,5 Hz, H-6a), 4,15 (t, $J_{3\ 4}$ 9,5 Hz, H-3), 3,50 (t, $J_{4,5}$ 9,5 Hz, H-4), 3,38 (s, 3 H, OMe), 2,12 (s, 3 H, OAc) On line 6 up of p 267, insert "*ribo*" after "α-D-"

Carbohydr Res, 56 (1977) 239–248
page 247, Methods section, paragraph 2, line 6, 3% should read 0 3%

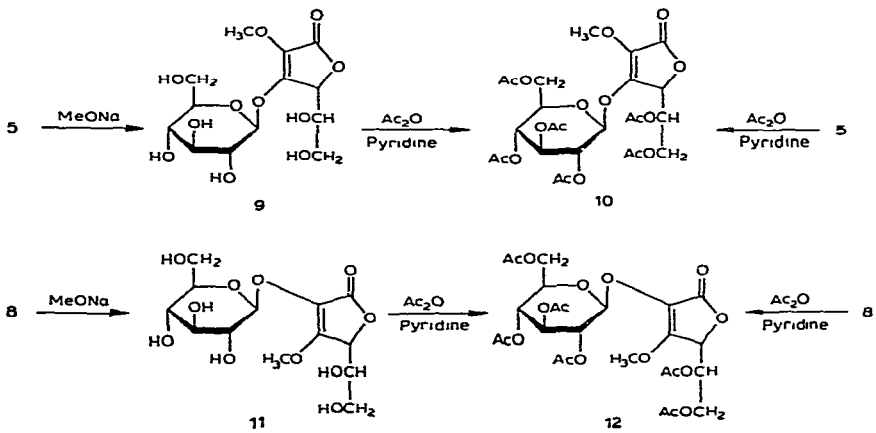
Carbohydr Res, 59 (1977) 575–579
page 575, paragraph 1, line 6, α anomers should read β anomers

Carbohydr Res, 60 (1978) 206–209
page 209, Table I, line 1, column 3, the ratio 9 1 should read 1 9

Carbohydr Res, 60 (1978) 327–335
page 329, Table I, heading to columns 2 and 3, *liters/mol* should read *liters/mmol*

Carbohydr. Res, 61 (1978) 175–179
page 175, author names, MASANORI TAMURA should read MASAKI TAMURA

Carbohydr Res, 67 (1978) C13–C16
page C14 compound numbers **9** and **10** should be inserted in the reaction scheme, the lower section of the scheme should now read as follows



DMF = *N N*-dimethylformamide