

Corrigenda

Carbohydr. Res., 81 (1980) 203–212:

page 206, lines 6 to 9 should read

The frequencies at 1360 and 1327 cm^{-1} could be assigned to the wagging of CH_2 in β - and α -D-glucose, respectively. When recorded for the solid state, the spectra of these two anomers show an intense line at 1370 cm^{-1} for β -D-glucose, whereas the α -D-glucose spectrum shows only an intense line at 1340 cm^{-1} .

Carbohydr. Res., 81 (1980) c1–c3:

page c1, lines 11, 14, and 18: 2 should read 3;

line 22: 2,4-dioxane should read 1,4-dioxane.