

price (available for a short period) could have been extended indefinitely to graduate students.

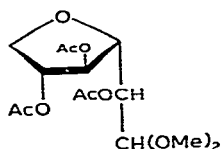
*The Johns Hopkins University,
Baltimore, MD 21218*

YUAN C. LEE

Corrigenda

Carbohydr. Res., 62 (1978) 368–372:

page 370: the structural formula of compound 2 should read



Carbohydr. Res., 65 (1978) 314–319:

page 316, last line, and page 317, first line: the chemical shifts for the acetyl methyl signals should read as follows: 1.73, 1.72, 1.69, and 1.67 (3-proton singlets, 4 OAc).

Carbohydr. Res., 69 (1979) 47–54:

page 47, *et seq.*: the less-stable 4,6-*O*-benzylidene derivative 5 obtained from methyl 2,3-di-*O*-methyl- α -D-glucopyranoside was inadvertently assigned the *R* configuration at the acetal-carbon atom in this paper. This isomer, which has the phenyl group axially disposed, should be assigned the *S* configuration, while the more-stable isomer 1 should be assigned the *R* configuration.