

Corrigendum

Corrigendum to “Synthesis of
 N^4 -(2-acetamido-2-deoxy- β -D-glucopyranosyl)-
L-asparagine analogues: Succinamide,
L-2-hydroxysuccinamide, and L-2-hydroxysuccinamic acid
hydrazide analogues”[☆]
[*Carbohydrate Research* **2000**, 329, 487–493]

D.H. Huang, J.M. Risley

Department of Chemistry, University of North Carolina at Charlotte, 9201 University City Blvd.,
Charlotte NC 28223, USA

The following concerning this paper should be noted:

Györgydeák et al.¹ reviewed developments in the synthesis of glycosyl azides and their reactions. At 200 MHz, Szilágyi and Györgydeák² assigned additional

¹H NMR signals for the glycosyl azide in CDCl₃.

[1] Györgydeák, Z.; Szilágyi, L.; Paulsen, H. *J. Carbohydr. Chem.* **1993**, 12, 139–163.

[2] Szilágyi, L.; Györgydeák, Z. *Carbohydr. Res.* **1985**, 143, 21–41.

[☆] PII of original article: S0008-6215(00)00224-X.