

Additions and Corrections

Vol. 64, 1999

Peiyuan Wang, M. Gary Newton, and Chung K. Chu* Chiral Synthesis of Carbocyclic Analogues of L-Ribonucleosides

Page 4173. The following Supporting Information paragraph should be added.

Supporting Information Available: X-ray data for compound **13**. This material is available free of charge via the Internet at <http://pubs.acs.org>.

JO994988V

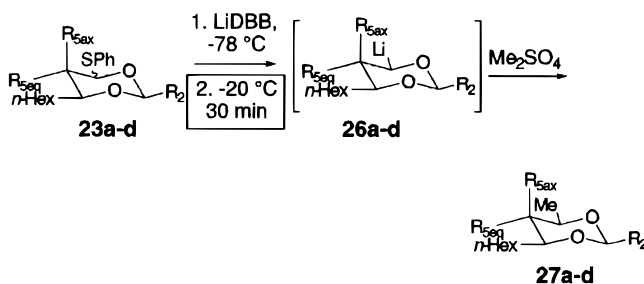
10.1021/jp994988v

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Scott D. Rychnovsky,* Alexandre J. Buckmelter, Vilas H. Dahanukar, and Donald J. Skalitzky. Synthesis, Equilibration, and Coupling of 4-Lithio-1,3-dioxanes: Synthons for *syn*- and *anti*-1,3-Diols.

Page 6849. The eq/ax ratio in the last column of Table 2 is reversed in the original paper. The corrected table is shown below.

Table 2. Stereoselectivity in the Equilibration of 4-Lithio-1,3-dioxanes



entry	R ₂	R _{5ax}	R _{5eq}	protonated (%)	alkylated ^a (%)	ratio (eq/ax) ^b
a	<i>i</i> -Pr	H	H	<i>c</i>	79	>99:1
b	Me	H	Me	45	47	35:1
c	Me	Me	H	27	54	1:2
d	Me	Me	Me	49	31	1.5:1

^a Isolated yields. ^b Ratios by GC analysis. ^c Not measured.

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