

Correction to Completely β -Selective Glycosylation Using 3,6-O-(o-Xylylene)-Bridged Axial-Rich Glucosyl Fluoride

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Page 6941. There is an error in both eq 1 and the TOC graphic. In eq 1, the catalyst $AgB(C_6H_5)_4$ should be corrected to

2
$$\xrightarrow{SnCl_2}$$
 $\xrightarrow{AgB(C_6F_5)_4}$ $\xrightarrow{P-Q}$ $\xrightarrow{P-Q}$ $\xrightarrow{P-Q}$ $\xrightarrow{P-Q}$ $\xrightarrow{P-Q}$ $\xrightarrow{P-Q}$ $\xrightarrow{P-7a}$ $\xrightarrow{R} = C_6H_{11}CH_2$ - $\xrightarrow{P-7a}$ $\xrightarrow{P-7a}$ $\xrightarrow{P-7a}$ \xrightarrow{R} $\xrightarrow{P-7a}$ \xrightarrow{R} $\xrightarrow{P-7a}$ \xrightarrow{R} $\xrightarrow{P-7a}$ \xrightarrow{R} \xrightarrow

 $AgB(C_6F_5)_4$. The TOC graphic should appear as the following, with catalyst $AgB(C_6H_5)_4$ corrected to $AgB(C_6F_5)_4$: