# Correction to Diastereoselective Ni-Catalyzed Negishi Cross-Coupling Approach to Saturated, Fully Oxygenated C-Alkyl and C-Aryl Glycosides

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Page 12181. The original equation for Table 6 incorrectly had a mannose being converted to a glucose. The corrected graphic and original data is given below. We thank an observant reader for bringing this to our attention.

Table 6. Reaction Optimization for PhZnI·LiCl and Aceto-α-Br-D-mannose
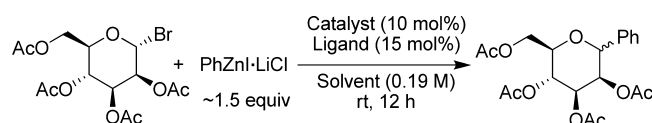
entry[a]	conditions	product (α:β)	glucal
1	NiCl$_2$·glyme, PyBox, DMI	40% (α)	30%
2	Ni(COD)$_2$, PyBox, DMA	~30% (α)	15%
3	Ni(COD)$_2$, Terpy, DMA	56% (6.6:1)	trace
4	Ni(COD)$_2$, ^{t}Bu-Terpy, DMA	65% (1.6:1)	15%
5	**Ni(COD)$_2$, PyBox, DMF**	**80% (20:1)**	**7%**
6	Ni(COD)$_2$, Terpy, DMF	79% (10:1)	10%
7	Ni(COD)$_2$, ^{t}Bu-Terpy, DMF	76% (2.9:1)	10%

[a]Reaction conditions: mannosyl bromide (0.24 mmol, 0.19 M in DMF), Ni(COD)$_2$ (0.024 mmol), ligand (0.036 mmol), and PhZnI·LiCl (~0.5 M in DMF) at rt for 12 h.