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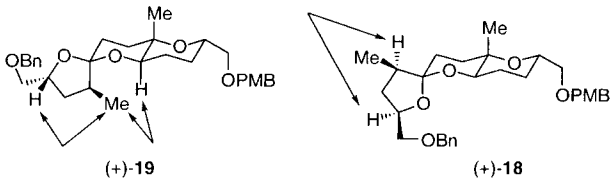
Additions and Corrections

Vol. 3, 2001

Amos B. Smith, III* and Michael Frohn

Lituarine Synthetic Studies. An Efficient, Stereocontrolled Construction of the Common C(7−19) Tricyclic Spiroketal Fragment.

Page 3982, Figure 1. Two structures were numbered incorrectly; the correct numbers are shown below.



Page 3980, reference 9. The predicted equilibrium ratio of the C(16) epimers of **4** should read 5.3:1. These calculations do not support the speculation that the experimentally derived ratio of 1.4:1 is at equilibrium (page 3982).

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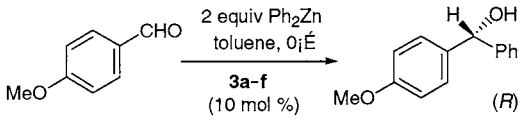
Dong-Hyun Ko, Kyoung Hoon Kim, and Deok-Chan Ha*

Enantioselective Additions of Diethylzinc and Diphenylzinc to Aldehydes Using 2-Dialkylaminomethyl-2′-hydroxy-1,1′-binaphthyls.

Page 3761, Table 4. The numbering of ligands is presented incorrectly. The ligands in entries 3, 4, 6, and 7 in Table 4 should be **3d**, **3e**, **3f**, and **3d**, respectively.

Ligand **3f** in footnote c of Table 4 should be **3d**.

Table 4. Addition of Diphenylzinc to *p*-Anisaldehyde Using Ligands **3a**−**f**



entry	ligand	*t* (h)	isolated yield (%)	ee (%)[a,b]
1	**3a**	1	71	88
2	**3b**	1	93	87
3	**3d**	1	97	95
4	**3e**	1	95	94
5[c]	**3d**	10	94	90
6	**3f**	1	97	98
7[d]	**3d**	24	75	98

[a] Determined by HPLC (Chiralcel OJ column). [b] Absolute configuration assigned by comparison to the literature. [c] Using 5 mol % catalyst **3d**. [d] A mixture of Ph_2Zn (1 equiv) and Et_2Zn (2 equiv) was used.

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