

Supporting Information Available: The ¹H NMR spectra of the compounds **2b–i** (9 pages). This material is contained in libraries on microfiche, immediately follows this article in the microfilm version of the journal, and can be

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Additions and Corrections

Vol. 63, 1998

Franklin, A. Davis,* Ping Zhou, Christopher K. Murphy, Gajendran Sundarababu, Hongyan Qi, Wei Han, Robert M. Przeslawski, Bang-Chi Chen, and Patrick J.

Carroll. Asymmetric Fluorination of Enolates with Nonracemic *N*-Fluoro-2,10-Camphorsultams.

Page 2275. A number of the compound signs in Table 1 were incorrect. A corrected table follows.

Table 1. Fluorination of Camphorsultams **5 to *N*-Fluorocamphorsultams **3** at $-40\text{ }^{\circ}\text{C}$ for 1.5 h**

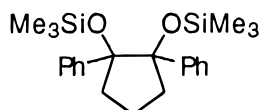
entry	sultam	conditions concentration/solvent	products (% yield)	$\delta(^{19}\text{F})$ ppm of 3 (<i>J</i> , Hz)
1	(-)- 5a (X = H)	(0.1 M)/1:1 CHCl ₃ :CFCl ₃	(-)- 3a (67) [75%]	-65.5 (br, s)
2	(-)- 5b (X = Cl)	(0.1 M)/1:1 CHCl ₃ :CFCl ₃	(-)- 3b (67), 6b (13), (-)- 7 (5)	-53.9 (48.4)
3		(0.2 M)/1:1 CHCl ₃ :CFCl ₃	(-)- 3b (56), 6b (9), (-)- 7 (11)	
4	(+)- 5b (X = Cl)	(0.2 M)/1:1 CHCl ₃ :CFCl ₃	(+)- 3b (56), 6b (12), (-)- 7 (10)	
5		(0.4 M)/1:1 CHCl ₃ :CFCl ₃	(+)- 3b (58), 6b (11), (-)- 7 (12)	
6		(0.2 M)/CHCl ₃	(+)- 3b (67), 6b (7), (-)- 7 (11)	
7		(0.2 M)/4:5:1 CHCl ₃ :CFCl ₃ :EtOH	(+)- 3b (35), 6b (0), (-)- 7 (0)	
8	(-)- 5c (X = OMe)	(0.2M)/1:1 CHCl ₃ :CFCl ₃	(-)- 3c (25), 6c (35)	-55.6 d (44.0)
9	(+)- 5c (X = OMe)	(0.2M)/1:1 CHCl ₃ :CFCl ₃	(+)- 3c (31), 6c (40)	
10	(+)- 5c (X = OMe)	(0.2M) CHCl ₃	(+)- 3c (42), 6c (21)	
11	(+)- 5c (X = OMe)	(0.6M) CHCl ₃	(+)- 3c (34), 6c (33)	

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Toshikazu Hirao,* Motoki Asahara, Yasuaki Muguruma, and Akiya Ogawa. Highly Diastereoselective Pinacol Coupling of Secondary Aliphatic Aldehydes Induced by a Catalytic System Consisting of Vanadium Complex, Chlorosilane, and ZincMetal

Page 2813, eq 2. The diastereoselectivity of structure **4** should be drawn as follows:

**4***(dl/meso = 9/91)*

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Tushar A. Kshirsagar* and Laurence H. Hurley. A Facile Synthesis of 5-Mesyl-3-benzylbenz[e]indole: Implications for the Involvement of a *p*-Quinone Methide Intermediate.

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