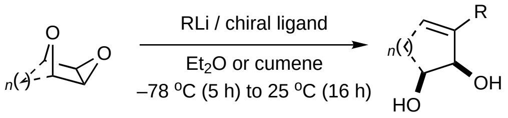
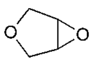
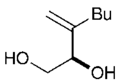
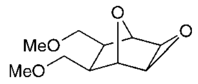
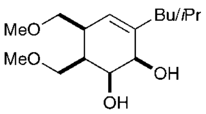
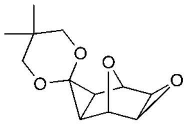
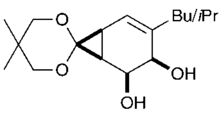
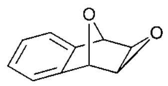
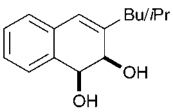
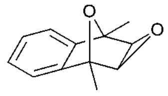
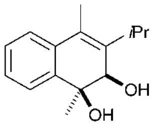
In the Communication by **D. M. Hodgson** et al. in Issue 22, **2002**, pp. 4313–4316 errors were inadvertently introduced into Tables 1 and 2 during the printing. The correct sections of the tables are now given below. The editorial office apologizes for these errors.

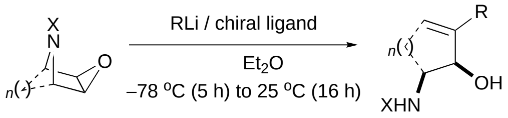
Table 1. Formation of enantioenriched diols.

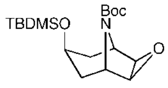
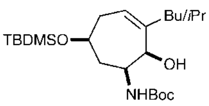
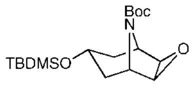
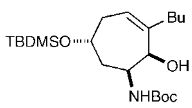
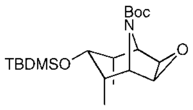
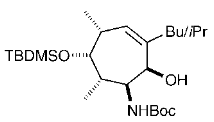
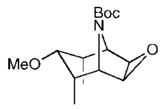
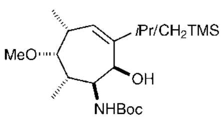


Entry[a]	Epoxide	RLi/ligand	Product[b]	Yield [%][c]	*ee* [%][d]
1		*n*BuLi/**1**		16	43
2		*n*BuLi/**2**		44	−42
3		*n*BuLi/**1**		46	34
4		*n*BuLi/**2**		34	−40
5		*i*PrLi/**1**		34	63
6		*n*BuLi/**1**		57	27
7		*i*PrLi/**1**		49	59
8		*n*BuLi/**1**		50	51
9		*i*PrLi/**1**		44	74
10		*i*PrLi/**1**		42	56

[a] Entries 1–10 carried out in Et$_2$O; entries 11–13 carried out in cumene. [b] Absolute configuration of predominant enantiomer obtained with (−)-sparteine (**1**) is shown (assigned by analogy with the sense of asymmetric induction in deprotonations of other *meso*-epoxides).[3] Bisoxazoline **2** preferentially produced the opposite configuration. [c] Yield of isolated product. [d] Determined by HPLC on a chiral stationary phase. TBDMS = *tert*-butyldimethylsilyl.

Table 2. Formation of enantioenriched amino alcohols.



Entry[a]	Epoxide	RLi/ligand	Product[b]	Yield [%][c]	*ee* [%][d]
9		*n*BuLi/**1**		83	41
10		*n*BuLi/**2**		60	−67
11		*i*PrLi/**1**		59	65
12		*n*BuLi/**1**		68	79
13		*n*BuLi/**1**		84	66
14		*n*BuLi/**2**		71	−67
15		*i*PrLi/**1**		85	71
16		*i*PrLi/**2**		72	−75
17		*i*PrLi/**1**		69	82
18		TMSCH$_2$Li/**1**		61	57
19		mixed[e]/**1**		66[f]	64

[a] Quenched at 25 °C, apart from entries 9–11 and 18, 19 (−5 °C), entry 12 (−78 °C), entries 13–16 (−30 °C), and entry 17 (−50 °C). [b] See Table 1 footnote [b]. [c] Yield of isolated product. [d] Determined by HPLC or GC on a chiral stationary phase. [e] *i*PrLi (1.1 equiv) and TMSCH$_2$Li (2.5 equiv). [f] Allylsilane major product, 7 % of *i*Pr incorporation additionally observed. TMS = trimethylsilyl.

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