

## ERRATUM

PII: S0957-4166(97)00286-3

Marcial Moreno-Mañas, Rosa M. Sebastián, Adelina Vallribera, Elies Molins and Enrique Espinosa, Diastereoselective alkylation of 8-phenylmenthyl 2-methylacetoacetate. Preparation of enantiomerically pure 4,4-disubstituted 2-pyrazolin-5-ones, *Tetrahedron: Asymmetry*, **1997**, *8*, 1525–1527, PII: S0957-4166(97)00131-6.

Owing to an error in the production process the footnotes to Table 1 were omitted from the above manuscript. The complete version of Table 1 is shown below.

**Table 1.** Compounds **3** and **4**

	Yield (%) (a)	dr ( <i>R:S</i> ) (b)	mp (°C)	$[\alpha]_{589}$ (c)		Yield (%)	mp (°C)	$[\alpha]_{589}$ (c)
<b>3a</b>	62 (27)	83:17	91-93	ca. 0 (d)	<b>4a</b>	95	99-101	- 186
<b>3b</b>	57 (24)	82:18	70-72	+ 14	<b>4b</b>	70 (f)	127-128	- 201
<b>3c</b>	--- (29)	72:28	112-113	ca. 0 (e)	<b>4c</b>	88	87-88	- 87
<b>3d</b>	41 (35)	85:15	oil	- 13	<b>4d</b>	80	71-72	- 95

(a) Overall alkylation yield. In parentheses: yield of enantiopure isolated **3a-d** after chromatography. (b) Diastereoisomeric ratio estimated by  $^1\text{H}$  NMR integration. (c) In chloroform. (d)  $[\alpha]_{292} = - 353$ ,  $[\alpha]_{310} = - 203$ . (e)  $[\alpha]_{294} = - 221$ ,  $[\alpha]_{310} = - 117$ . (f) Minor amounts of **4** ( $R = \text{PhCH}_2\text{CH}_2\text{CH}_2-$ , mp 135-137°C,  $[\alpha]_{589} = -78$  (in  $\text{HCCl}_3$ )) are also formed