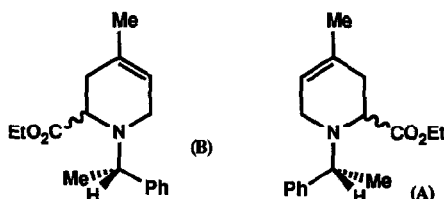


CORRIGENDA

Patrick D. Bailey, George R. Brown, Fritjof Korber, Amanda Reed and Robert D. Wilson,  
Asymmetric synthesis of pipercolic acid derivatives using the aza-Diels–Alder reaction,  
*Tetrahedron: Asymmetry*, 1991, 2, 1263-1282.

The correct spelling of the fourth author's name is **Amanda Reid**.

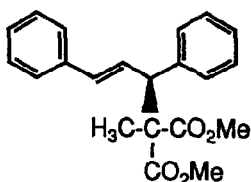
In Figure 2, the double bond of (B) was incorrectly located. As indicated in the text, (B) is the mirror image of (A), as shown here.



Motowo Yamaguchi, Toshihide Shima, Takamichi Yamagishi and Mitsuhiko Hida,  
Palladium-catalyzed asymmetric allylic alkylation using dimethyl malonate and its  
derivatives as nucleophile, *Tetrahedron: Asymmetry*, 1991, 2, 663-666.

In the third Stereochemistry Abstract on page A94, the absolute configuration of  
(-)-dimethyl 2-methyl-2-((*E*)-1,3-diphenyl-2-propenyl) malonate is *S*

M. Yamaguchi,\* T. Shima, T. Yamagishi,\* and M. Hida



E.e. = 80% (by  $^1\text{H}$  NMR)

$[\alpha]_{\text{D}}^{20} = -37$  ( $c = 0.6$ , EtOH)

Circular dichroism :  $\lambda_{\text{max}}^{\text{EtOH}} (\Delta\epsilon) = 295 \text{ nm} (-0.15)$

Source of chirality : Asymm. synth. with palladium complex

Absolute configuration : *S*

$\text{C}_{21}\text{H}_{22}\text{O}_4$

Dimethyl 2-methyl-2-((*E*)-1,3-diphenyl-2-propenyl)malonate