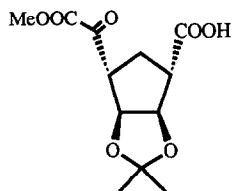


CORRIGENDUM

M. Diaz, J. Ibarzo and R. M. Ortuno, Stereoselective synthesis of new homochiral polyfunctional side-chain cyclopentane derivatives, *Tetrahedron:Asymmetry*, 1994, 1,37.

The following Stereochemistry Abstract should replace the one published in the above issue:

Miguel Díaz, Javier Ibarzo, Rosa M. Ortuño



$[\alpha]_D = -12.5$ ($c = 1.60$, CHCl_3)

Source of chirality: D-Mannitol.

Absolute configuration 1*S*, 2*R*, 3*S*, 4*R*

$\text{C}_{12}\text{H}_{16}\text{O}_7$

2,3-isopropylidenedioxy-4-(1'-methoxycarbonyl-1'-oxomethyl)cyclopentane-1-carboxylic acid.