Tetrahedron Letters, Vol.31, No.26, p 3658, 1990
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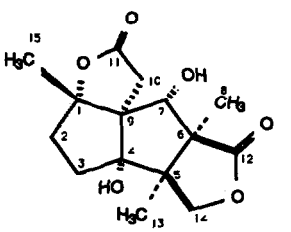
CORRIGENDA

R. Pellicciari, B. Natalini and M. Marinozzi, D-3,4-'Cyclopropylglutamate' isomers as NMDA receptor ligands: synthesis and enantioselective activity, *Tetrahedron Lett.*, **1990**, *31*, 139

The absolute configurations of the *trans*-isomers D-CGA A and D-CGA B have been inadvertently inverted. According to the correct structures depicted on page 139, they should read as follows:
on page 141, line 11 from the top, D-CGA B, **8**, (2*R*,3*R*,4*R*)
instead of (2*R*,3*S*,4*S*)
on page 141, line 15 from the top, D-CGA A, **7**, (2*R*,3*S*,4*S*)
instead of (2*R*,3*R*,4*R*)

I. Kouno, K. Mori, N. Kawano and S. Sato, Structure of anislactone A; a new skeletal type of sesquiterpene from the pericarps of *Illicium anisatum*, *Tetrahedron Lett.*, **1989**, *30*, 7451

The authors wish to apologize for the critical error in the configuration at C-7 of anislactone A. It should be 7α-OH and not 7β-OH:



(1) anislactone A