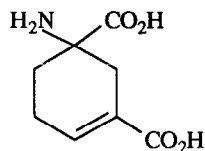


CORRIGENDUM

Francois Trigalo, Francine Acher and Robert Azerad, Synthesis and resolution of DHC GA, a new conformationally rigid 3,4-dehydroglutamic acid analogue, *Tetrahedron*, **1990**, *46*, 5203-5212.

The attributed structure 4, based essentially on ^1H -NMR assignments at 250 MHz (one uncoupled proton at $\delta = 7.0$ ppm), has been invalidated by recently obtained radiocrystallographic data on the racemic product (G.Valle, M.Crisma and C.Toniolo, University of Padova, Italy). The structure of the unsaturated cycloanalogue of glutamic acid is thus established as the following one, involving a more limited double bond migration upon hydrolysis of the corresponding hydantoin:



More detailed results about radiocrystallographic and NMR measurements will be soon published.