

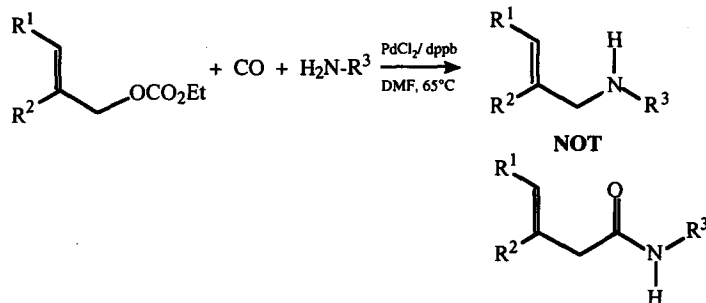
Corrigendum

Corrigendum to "A new method for the synthesis of β,γ -unsaturated amides from allylic carbonate catalyzed by palladium in the presence of carbon monoxide and amine: studies towards the total synthesis of antillatoxin" [Tetrahedron Letters 40 (1999) 2649][†]

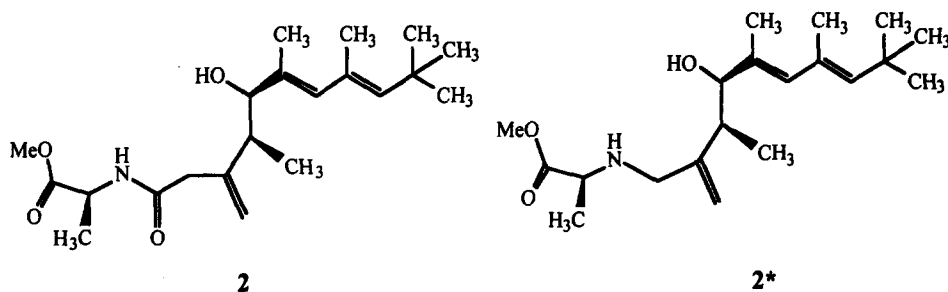
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Following the submission of this recent communication, it was found, after the attempted completion of a synthesis of antillatoxin, that the result reported regarding the palladium catalyzed reaction between carbon monoxide and amine was not reproducible. Insertion of CO does not take place. The products from the reactions of alanine with the allylic carbamates should have been identified as allylic amines.



This refers to the data in Table 1 and the reaction between (\pm)-3 and alanine which in fact gave 2* not 2.



[†]PII of original article: S0040-4039(99)00264-6