



Corrigendum

Corrigendum to “Dipeptide proline diphenyl phosphonates are potent, irreversible inhibitors of seprase (FAP α)” [Biochem. Biophys. Res. Commun. 346 (2006) 436–446]

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Fig. 1 incorrectly contains reference to triphenyl phosphite; diphenyl phosphite was used in the synthesis. The correct figure appears here.

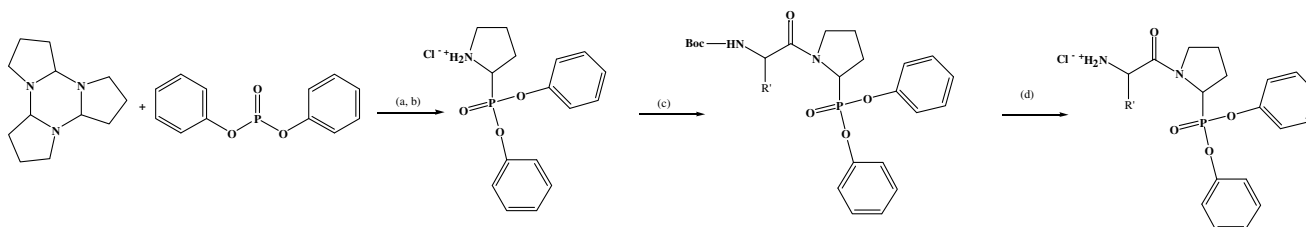


Fig. 1. Synthesis of dipeptide proline diphenyl phosphonates. Reagents/conditions: (a) 85 °C under nitrogen; (b) ethyl acetate HCl; (c) isobutylchloroformate, *N,N*-diisopropyl ethylamine, Boc-AA; (d) ethyl acetate HCl.

Also all references to triphenylphosphite in the paper should be replaced with diphenyl phosphate.

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