



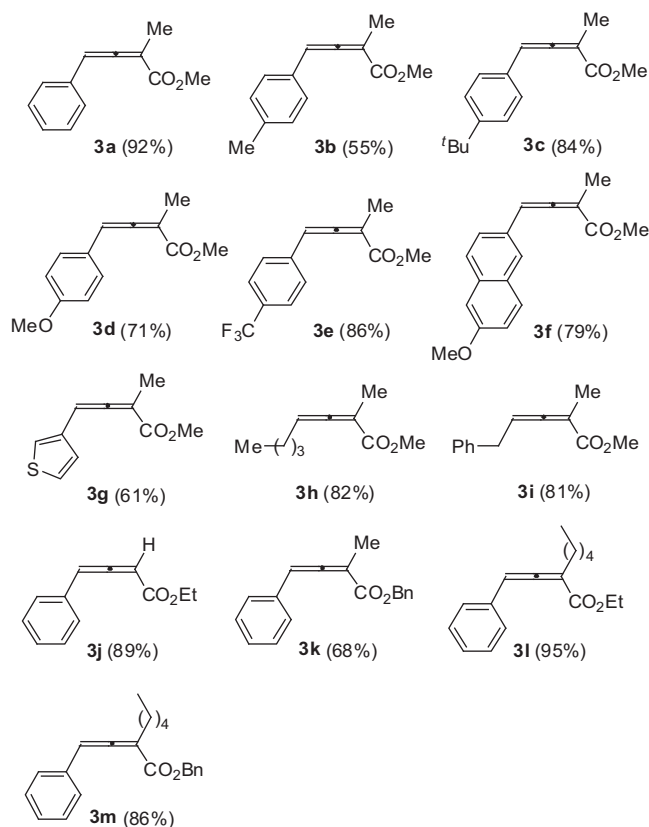
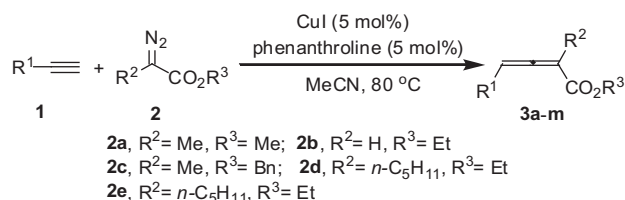
Corrigendum

Corrigendum to ‘Copper-catalyzed cascade coupling/cyclization of terminal alkynes with diazoacetates: a straight route for trisubstituted furans’ [Tetrahedron Lett. 52 (2011) 5484–5487]

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After reexamining the characterization data of the products **3a–m**, we concluded that copper-catalyzed reaction of terminal alkynes with diazoacetates resulted in the formation of trisubstituted allenes, instead of the trisubstituted furan derivatives as reported in the Letter. The structure of compound **3a–m**, is now corrected as below.



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