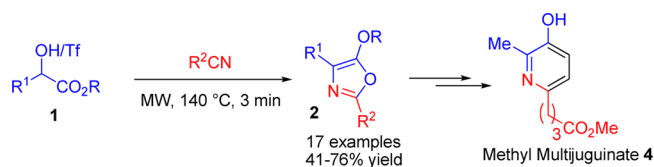


Correction to Expedient Microwave-Assisted Synthesis of 5-Alkoxyoxazoles from α -Triflyloxy Esters and Nitriles

Laurie-Anne Jouanno, Cyrille Sabot, and Pierre-Yves Renard*

J. Org. Chem. **2012**, *77*, 8549–8555. DOI: 10.1021/jo301527t.

Pages 8550–8552. All of the microwave-assisted syntheses of 5-alkoxyoxazoles formerly described in the manuscript at 120 °C were actually carried out at 140 °C. Indeed, periodic maintenance of our microwave apparatus revealed a difference between the set temperature (i.e., 120 °C) and the actual temperature in the microwave reactor (i.e., 140 °C). This correction applies to the Table of Contents Graphic (as shown below), Tables 1–3, Schemes 2 and 3, and the Experimental Section (general procedure for the synthesis of the 5-alkoxyoxazoles).



Page 8552, Scheme 3. The reaction temperature of the microwave-assisted protodecarboxylation was also corrected to 250 °C instead of 220 °C as previously reported (as shown below).

