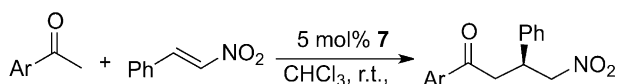


CORRIGENDUM


For the update by M. Tsakos, C. G. Kokotos, and G. Kokotos, in Issue 4, 2012, pp 740–746 (DOI: 10.1002/adsc.201100636), the second sentence in the right column of page 740 needs correction and should read as follows:

Jacobsen's thiourea **1** (Figure 1), [7] Tsogoeva's thiourea **2**, [8] Ma's thiourea **3** based on sacharide [9] and thiourea **4**, developed by Tsogoeva as the (*S,S,R*) enantiomer [8] and used by Xu and co-workers as the (*R,R,S*) enantiomer, [10] were among the most successful examples, along with thiourea **5** developed by us (Figure 3). [11]

Also, the scheme in Table 3 on page 742 should be replaced by the following:



The authors apologize for these errors.

 Supporting information on the WWW (see article for access details).

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