



## Corrigendum

# Corrigendum to “Combined solid phase and solution synthesis of a library of $\alpha,\alpha$ -disubstituted- $\alpha$ -acylaminoketones” [Tetrahedron Lett. 43 (2002) 7495–7498]<sup>†</sup>

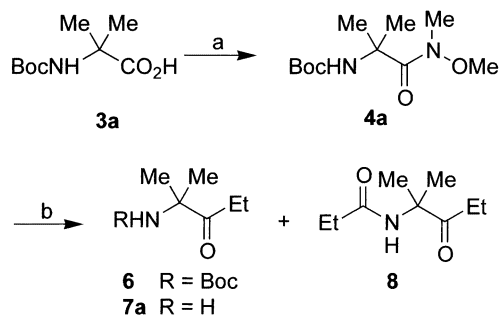
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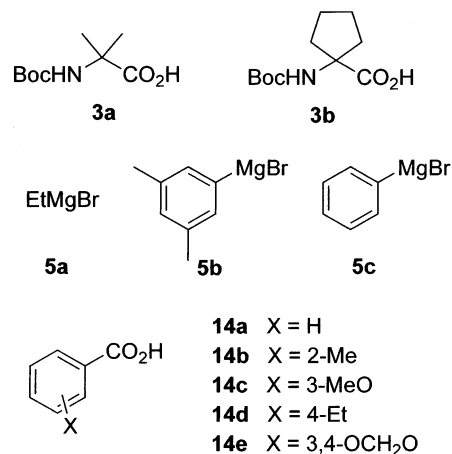
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The author regrets that some of the graphics in the above paper were not the final versions. The corrected versions of Schemes 1 and 2 and Fig. 2 are shown below.



**Scheme 1.** (a) MeNHOMe·HCl (1.2 equiv.), DMAP (1.2 equiv.), *i*-Pr<sub>2</sub>NEt (1.2 equiv.), DCC (1.2 equiv.), CH<sub>2</sub>Cl<sub>2</sub>, 25°C, 5 days; (b) EtMgBr **5a** (5 equiv.), THF, 25°C, 5 h.

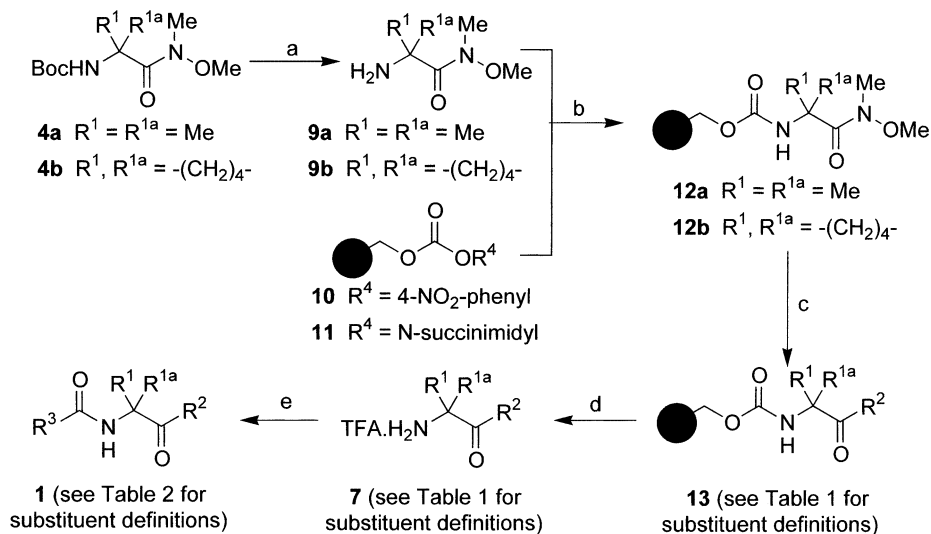


**Figure 2.** Reagents **3**, **5** and **14** used for production of demonstration library.

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<sup>†</sup> PII of original article: S0040-4039(02)01804-X

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**Scheme 2.** (a) TFA/ $\text{CH}_2\text{Cl}_2$  (1:1), 25°C, 20 min; (b) **9** (5 equiv.), *i*-Pr<sub>2</sub>NEt (15 equiv.), NMP, 60°C, 16 h; (c) R<sup>2</sup>MgBr (**5**, 15 equiv.), THF, 25°C, 4 h followed by HOAc/ $\text{CH}_2\text{Cl}_2$  (9:1); (d) TFA/ $\text{H}_2\text{O}$  (95:5); (e) **16** (1.5 equiv.), *i*-Pr<sub>2</sub>NEt (1.5 equiv.),  $\text{CH}_2\text{Cl}_2$ .