



## Corrigendum

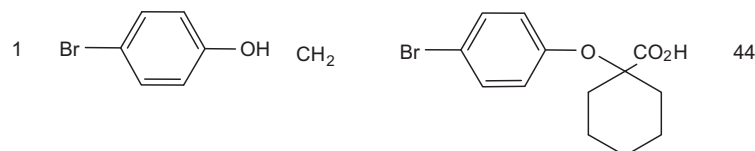
## Corrigendum to “Aromatic amines as nucleophiles in the Bargellini reaction” [Tetrahedron Letters 50 (2009) 2497–2500]

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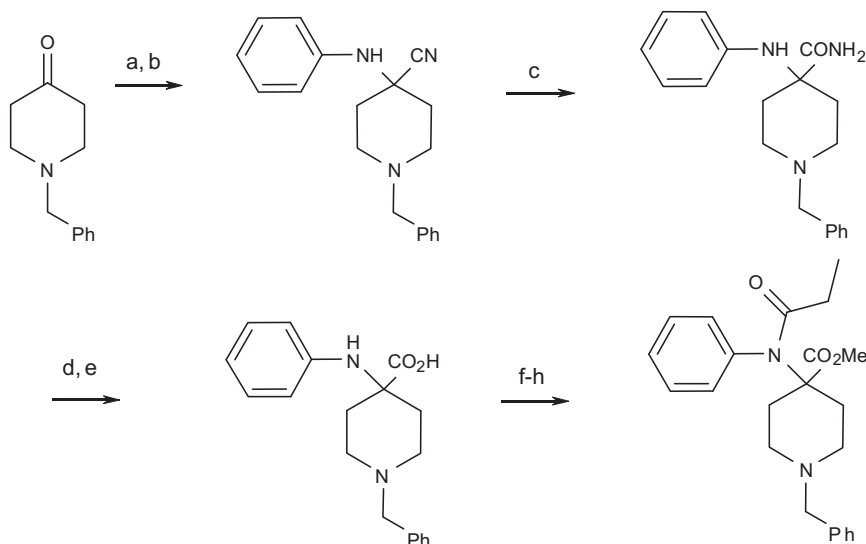
The authors regret that when this paper was published the following artwork structures were incorrect.

Table 1, Entry 1 and Scheme 4 should read as follows:



## Scheme 4

## Representative traditional route



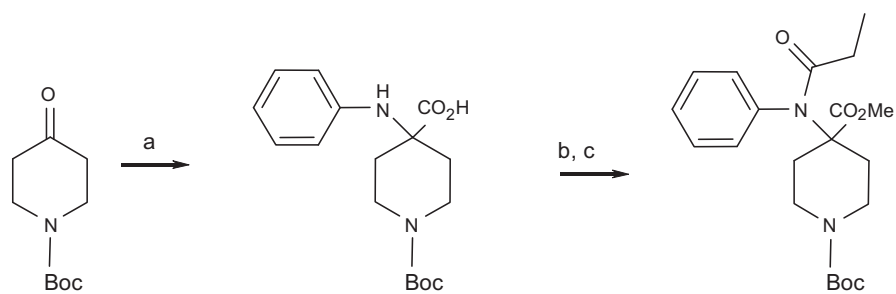
a. Aniline, KCN, AcOH, 2 h b. EtOH recryst. c.  $\text{H}_2\text{SO}_4$  d. KOH, ethylene glycol, 150 °C 4 d e.  $\text{H}_2\text{O}$ , AcOH f. NaH, DMF g. MeI h. Propionic anhydride, reflux, 3 d.

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## Improved, aniline Bargellini route



a. Aniline, NaOH, CHCl<sub>3</sub>, THF, 70% b. Propionic anhydride, Et<sub>3</sub>N, EtOAc, 1h c. MeOH, 2 h, 70% over 2 steps.