



Corrigendum

Corrigendum to “A new synthesis of spiropyrrolidine-tetralones via an unexpected formal ring-contraction of 4-disubstituted piperidine to 3-disubstituted pyrrolidine” [Tetrahedron Lett. 51 (2010) 6415–6417]

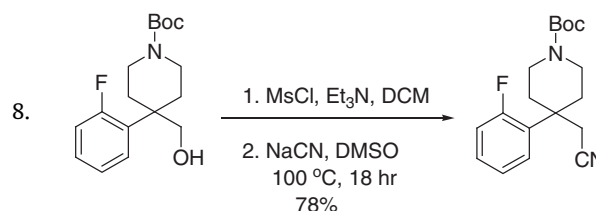
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The authors regret that when this manuscript was published Ref. 8 was not cited in the correct sentence. The updated text and relevant reference are as follows:

When the piperidine nitrogen was deactivated with a boc group in substrates similar to **6**, no ring contraction was observed. Instead, the desired piperidine nitrile was isolated in high yield.⁸ The opening of bridged bicyclic quaternary salts with nucleophiles is unusual and there are relatively few examples of ring contractions via bicyclic salts in the literature.

Reference

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