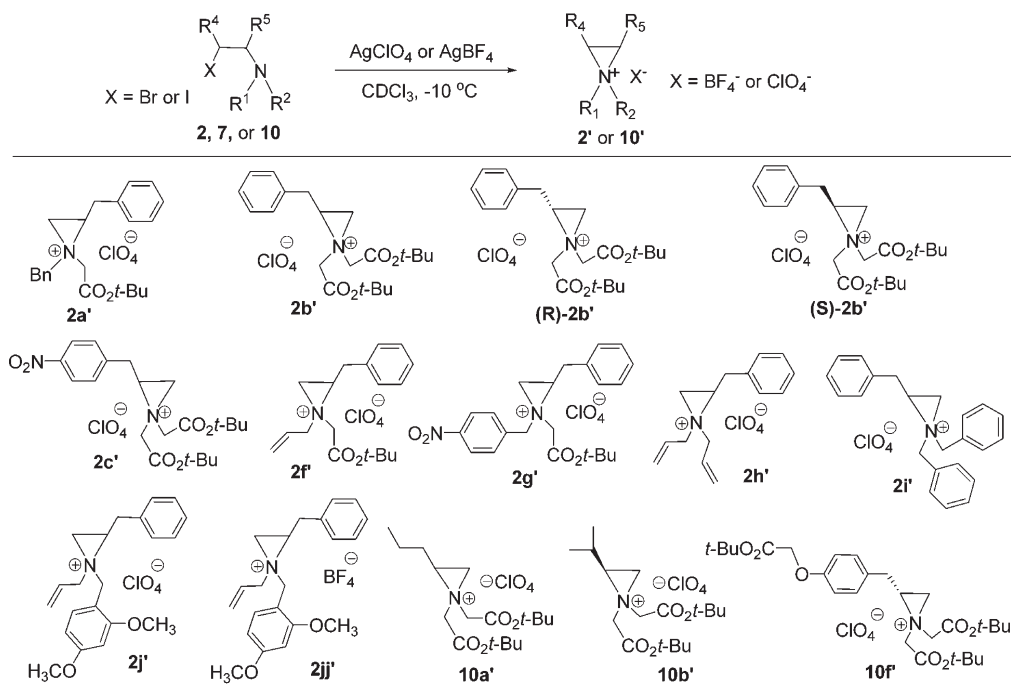


Efficient Synthesis of Functionalized Aziridinium Salts

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Page 219. In the published paper, compounds **2**, **3b**, and **10** were incorrectly assigned as aziridinium ions. After preparation of the authentic aziridinium ions **2'** and **10'** and comparison of their NMR spectra to those of compounds **2** and **10**, we confirmed that compounds **2** and **10** are *N,N*-bisubstituted secondary β -amino bromides and compound **3b** is *N,N*-bisubstituted secondary β -amino chloride. This correction applies to the Table of Contents, Scheme 1, Table 1, Table 2, Table 3, and the Experimental Section in the paper. Reference 7 was incorrectly cited and should be removed from the reference section. In the text, compounds **2**, **10**, and **3b** should have been referred to as *N,N*-bisubstituted secondary β -amino bromides (**2** and **10**) and *N,N*-bisubstituted secondary β -amino chloride (**3b**), respectively. The Supporting Information was revised to correct the structure and name of compounds **2**, **10**, and **3b**. The experimental procedure and data of the aziridinium ions **2'** and **10'** that have been synthesized for comparison as shown below are now included in the Supporting Information. We apologize for the errors in the structure assignment of the compounds.



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