

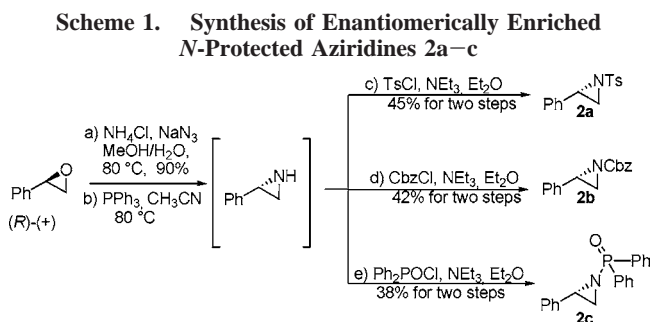
Additions and Corrections

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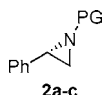
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Facile Regio- and Stereoselective Carbon–Carbon Coupling of Phenol Derivatives with Aryl Aziridines.

Page 2627. We inadvertently overlooked the absolute configuration of aziridines **2a–c** in Scheme 1. Therefore, a corrected Scheme 1 should be as follows.



Accordingly, the correct absolute configuration of the aziridines **2a–c** present in the Abstract and in Scheme 2 is the following:



Page 2628, column 1, second paragraph. Lines 6 and 7 read “a high syn stereoselectivity” and should read “a high anti stereoselectivity”.

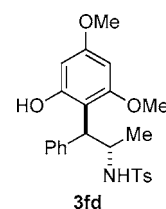
Page 2628, column 2, second paragraph. Line 16 reads “and syn stereoselectivity (entries 1–3, Table 1)” and should read “and anti stereoselectivity (entries 1–3, Table 1)”.

Page 2628, column 2, third paragraph. Line 39 reads “complete syn stereoselectivity” and should read “complete anti stereoselectivity”.

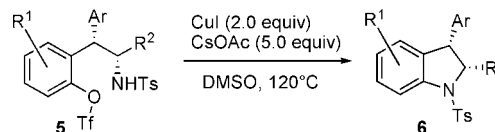
Page 2629, second column of Table 1. The first six entries relative to aziridine configuration read “(R)” and should read “(S)”.

Page 2629. The title of the seventh column of Table 1 reads “syn/anti” and should read “anti/syn”.

Page 2629, sixth column, entry 9. The correct formula of compound **3fd** is the following:



Page 2630, column 1. The formula of Table 2 should be replaced with the following:



Page 2630, second column, first paragraph. Line 2 reads “*trans* 2,3-substituted indoline **6fd**” and should read “*cis* 2,3-substituted indoline **6fd**”.

Page 2630, second column, second paragraph. Line 12 reads “retention of configuration at the cleaved center” and should read “inversion of configuration at the cleaved center”.

A corrected version of the Supporting Information has been posted online.

Supporting Information Available: Experimental procedures and compound characterization data. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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