

Additions and Corrections

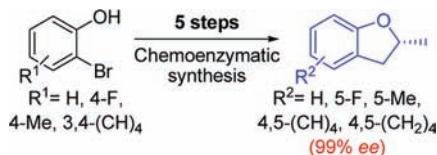
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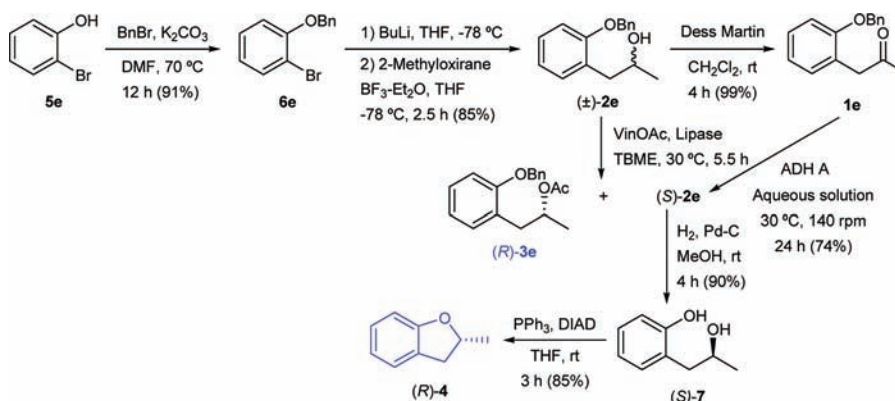
Straightforward Synthesis of Enantiopure 2,3-Dihydrobenzofurans by a Sequential Stereoselective Biotransformation and Chemical Intramolecular Cyclization

Several stereochemical configurations are incorrect in the Graphical Abstract and Schemes 3 and 4. Corrections are shown in blue.

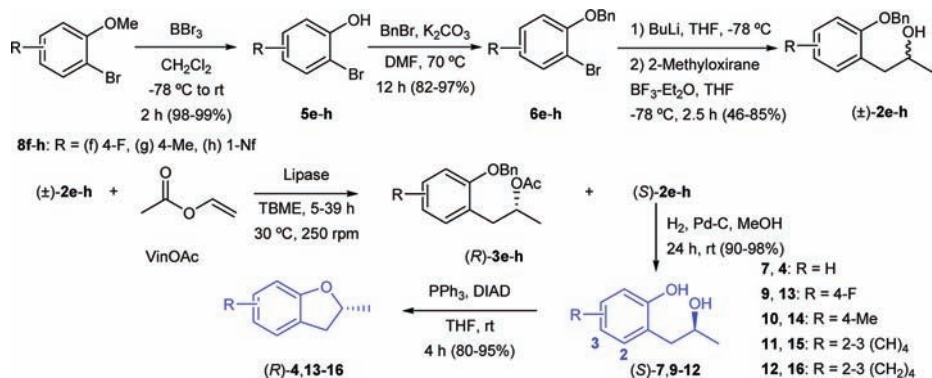
In the Graphical Abstract, the stereochemistry of the benzofuran derivative chiral center should be as follows.

In Scheme 3, previous (\pm)-**3e** should be (*R*)-**3e** and the stereochemistry of the benzofuran derivative (*R*)-**4** chiral center should be as follows.

Scheme 3



Scheme 4



In Scheme 4, the stereochemistry of alcohols (*S*)-7 and 9–12 and benzofuran derivatives (*R*)-4 and 13–16 were wrong and have been corrected.

Page 3501, bottom left column. Replace “benzofuran (*S*)-16.” with “benzofuran (*R*)-16.” in this sentence: “It must be mentioned that at higher palladium loading the hydrogenation of the benzofused phenyl ring of (*S*)-2h was observed, leading to the formation of diol (*S*)-12, an adequate precursor for the synthesis of benzofuran (*R*)-16.”

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