

## Additions and Corrections

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Yiyong Huang, Etsuko Tokunaga, Satoru Suzuki,  
Motoo Shiro, and Norio Shibata\*Enantioselective Friedel–Crafts Reaction of  $\beta$ -Trifluoromethylated Acrylates with Pyrroles and Its Application to the Synthesis of Trifluorinated Heliotridane.

Pages 1136 and 1137. In the graphic of the Abstract and Table 1, the absolute configuration of compound (*R,R*)-Ph-dbfox was mistakenly drawn as (*S,S*)-Ph-dbfox. The correct structures are shown below. In addition, “75–99% ee” and “90–99% yield” in the graphic of the Abstract should be moved to the top-left part of the arrowhead to point out the ee and yield of the enantioselective Friedel–Crafts reaction, instead of the synthesis of trifluorinated heliotridane, as shown below.

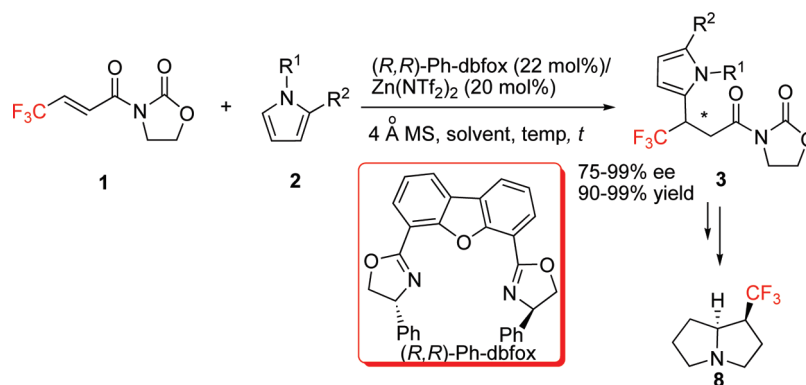
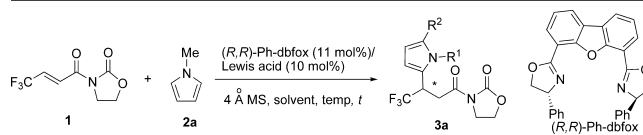


Table 1. Optimization of the Asymmetric FC Reaction



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