

Correction to “Cyclopropanation with Gold(I) Carbenes by Retro-Buchner Reaction from Cycloheptatrienes”

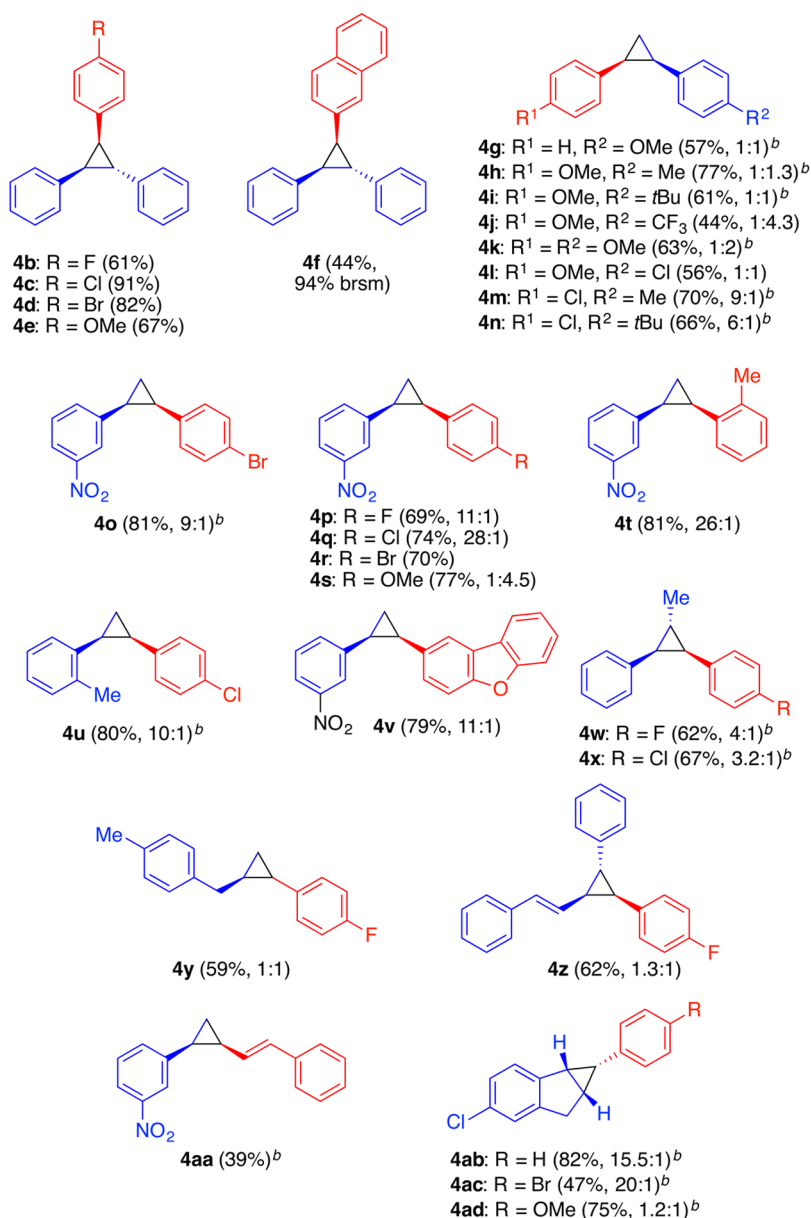
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Page 11953. In Chart 1, the configuration assigned for the major isomer should be reversed from trans to cis for cyclopropanes **4m–r,t–v** and **4aa**, and from exo to endo for

tetrahydrocyclopropa[*a*]indenes **4ab–ad**. We thank Dr. Philipp Holstein for this configurational reassignment. The corrected Chart 1 is shown here.

Chart 1. Gold(I)-Catalyzed Cyclopropanation of Alkenes with Cycloheptatrienes **1** (Color Code as in Scheme 1)^a



^aConditions: catalyst **B** (5 mol %) in DCE at 120 °C for 15–19 h. ^bReaction was carried out with catalyst **A** (5 mol %).

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