

Correction to Chelate Restrained Boron Cations for Intermolecular Electrophilic Arene Borylation

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In Table 3 and the related discussion, the assignment of the two major products from the borylation of toluene using equimolar CatBCl/Et₃Si[*o*-CbBr₆] and then CatBH were originally incorrectly assigned as *ortho* and *para* CatB(*tolyl*). Subsequent studies have unambiguously shown that the two major products are actually the *meta* and *para* isomers of CatB-(C₆H₄Me) (with a relative ratio of 1.2:1), with only negligible quantities of the *ortho* regioisomer formed.

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