

Correction

Correction: Ding, S., et al. NNB-Type Tridentate Boryl Ligands Enabling a Highly Active Iridium Catalyst for C–H Borylation. *Molecules* 2019, 24, 1434

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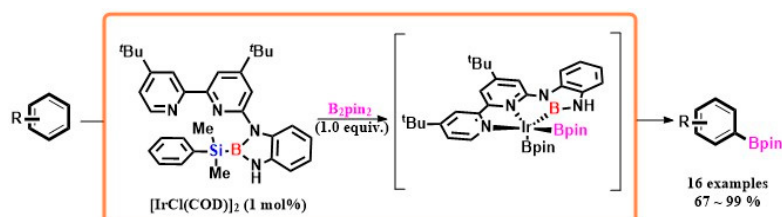
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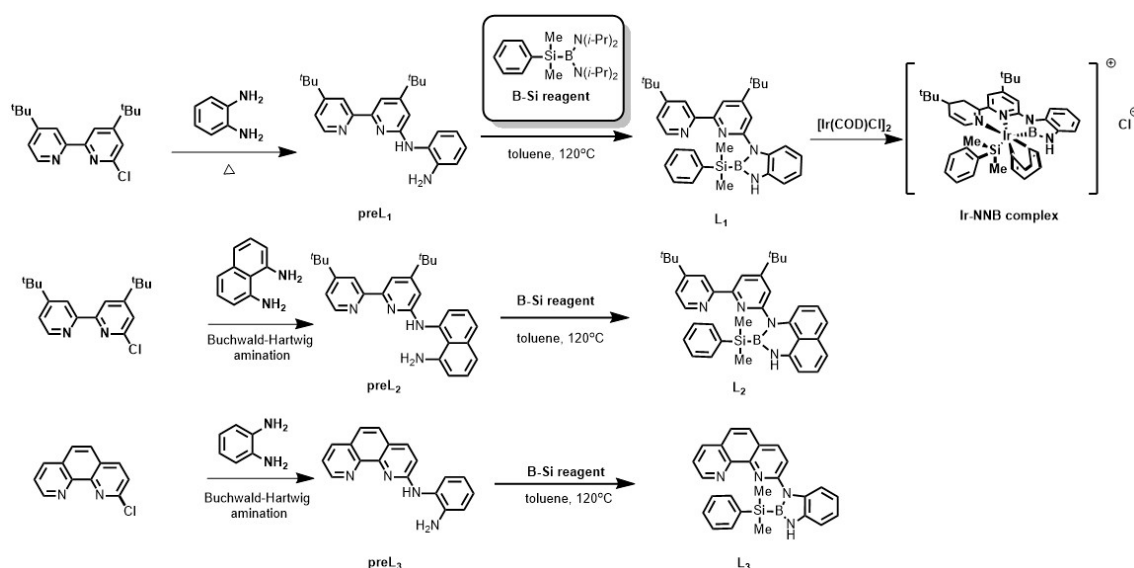
The authors wish to make the following corrections to this paper [1]:

In the graphic abstract, the dosage for the B₂pin₂ was incorrectly displayed. The correct version of the table is as follows:

Graphic Abstract:



In Scheme 3, the structures of the starting materials for preparation of the preL₂ and preL₃ were incorrectly displayed. The correct version of the scheme is as follows:



Scheme 3. Preparation of the NNB ligand and the oxidative addition with [Ir(COD)Cl]₂ and NNB ligand 1.

The changes do not affect the scientific outcome. The manuscript will be updated and the original will remain online on the article webpage. The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Ding, S.; Wang, L.; Miao, Z.; Li, P. NNB-Type Tridentate Boryl Ligands Enabling a Highly Active Iridium Catalyst for C–H Borylation. *Molecules* **2019**, *24*, 1434. [[CrossRef](#)] [[PubMed](#)]



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