

Correction to Monoalkylation of Acetonitrile by Primary Alcohols Catalyzed by Iridium Complexes

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S Supporting Information

In the Supporting Information of this paper, spectra for **3b–d,j,k,m**, **5b–e**, and **7a,c–f** were found to have been edited to remove solvents and impurities. Original products were located, and the spectra were recorded and have been replaced for **3a** to **7f** except for **3c**, **3d**, and **3j**. Compounds **3c**, **3d**, and **3j** were resynthesized, and new spectra are provided for those compounds. Except as stated below, yields remained as previously reported.

In Table 2, entry 2, compound **3c** was resynthesized, and the yield should be 75%.

In Table 2, entry 3, compound **3d** was resynthesized, and the yield should be 80%.

In Table 2, entry 9, a note (c) should be added: 50 equiv of CH₃CN were necessary to perform a complete conversion of **2j**. The yield for **3j** should be 67%.

■ ASSOCIATED CONTENT

S Supporting Information

Revised files containing experimental data and spectra. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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