

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

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## 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  $CH_3CN$  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.