

# Correction to Palladium-Catalyzed Carbonylative Sonogashira Coupling of Aryl Bromides Using Near Stoichiometric Carbon Monoxide

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## **S** Supporting Information

Solvent peaks and in some cases minor impurities had been removed from the  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectra reported for compounds **3**, **5**, **7**, **9**, **10**, **12**, **15**, **18b**, **23**, **26b**, **27**, **29**, **30b**, and **31b**. Original FIDs were located for compounds **3**, **7**, **9**, **12**, **15**, **29**, **30b**, and **31b**, and the spectra were reprocessed and have been replaced in the revised Supporting Information.

For compounds **10**, **18b**, **23**, and **26b**, the reactions were rerun and the new spectra have been provided in the corrected Supporting Information.

For compound **5**, the wrong spectra were submitted in the original Supporting Information. The correct spectra are now included in the revised Supporting Information.

For compound **27**, the original FID was not located, and new spectra were obtained and are provided in the revised Supporting Information.

The spectra editing did not affect any of the conclusions of the published paper. The corrected yields based on the revised spectra are as follows: **10** (87% yield), **18b** (98% yield), **23** (90% yield), and **26b** (95% yield).

## **■ ASSOCIATED CONTENT**

### **S** Supporting Information

File containing revised spectra. The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acs.orglett.5b01250.

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