

Correction to Pd-Catalyzed Selective Carbonylative and Non-carbonylative Couplings of Propiolic Acid: One-Pot Synthesis of Diarylalkynones

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Page 1657, in the summary section, the following sentence “(2) Terminal alkyne provides carbonylative product in the presence of CuCl and noncarbonylative product in the absence of CuCl.” should be corrected to “(2) Terminal alkyne provides *noncarbonylative* product in the presence of CuCl and *carbonylative* product in the absence of CuCl.”

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