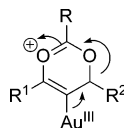


A Highly Efficient Preparative Method of α -Ylidene- β -Diketones via Au^{III}-Catalyzed Acyl Migration of Propargylic Esters [*J. Am. Chem. Soc.* **2006**, *128*, 8414–8415]. Shaozhong Wang and Liming Zhang*

Page 8415. In Scheme 1, the structure of the intermediate between propargylic ester **A** and carboxyallene **B** is incorrectly presented, as are the electron-pushing arrows. The revised scheme is shown below.



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