

# Correction to “A Robust Pd-Catalyzed C-S Cross-Coupling Process Enabled by Ball-Milling”

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We apologize for inadvertently not making the proper citation for the aerobic oxidative coupling of thiols to disulfides by grinding. Scheme 3, shows the formation of diphenyl disulfide from thiolphenol by grinding for 30 minutes in the absence of any additives. The proper citation should read:

(1) This observation is not unique; for a previous comprehensive report using neutral alumina and a planetary mill see a) Chatterjee, T.;

Ranu B. C. Aerobic oxidation of thiols to disulfides under ball milling in the absence of any catalyst, solvent, or base. *RSC Advances*, **2013**, 3, 10680-10686. For a report using iron (III) perchlorate with a mortar and pestle see b) Parmar, A.; Kumar, H. Iron (III) Perchlorate Adsorbed on Silica Gel: A Reagent for Organic Functional Group Transformations. *Synth. Commun.* **2007**, 37, 2301-2308.