

Correction to Visible-Light Photoredox Catalysis: Dehalogenation of vicinal Dibromo-, α -Halo- and α,α -Dibromocarbonyl Compounds

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J. Org. Chem. **2011**, *76*, 736–739. DOI: 10.1021/j0102239x.

We recently found that the photocatalyzed ($\lambda \geq 400$ nm) debromination of ethyl 2,3-dibromo-3-phenylpropanoate (substrate **1b** in Table 1, entry 2) had been successfully accomplished before using Ru(bpy)₃Cl₂ and triethylamine as the sacrificial electron donor: Willner, I.; Tsfania, T.; Eichen, Y. *J. Org. Chem.* **1990**, *55*, 2656. This work should have been cited as a pioneering example in our paper; we apologize for this oversight.

Published: January 10, 2012