

Correction to “Photoinduced Multistep Charge Separation in a Heteroleptic Cu(I) Bis(phenanthroline)-Based Donor–Chromophore–Acceptor Triad

Megan S. Lazorski, Riley H. Gest, and C. Michael Elliott*

J. Am. Chem. Soc. **2012**, *134*, 17466–17469. DOI: 10.1021/ja3085093

Pages 17467 and 17468. At several instances in this manuscript the D–C–A complex is incorrectly referred to as $[\text{Cu}(\text{L-D})(\text{L-A})_2]^{+5}$, implying a heteroleptic tris(phenanthroline)copper(I) complex; for example, on page 17467, column 2, line 9. The complex is correctly a bis(phenanthroline)copper(I). Thus, at every place where $[\text{Cu}(\text{L-D})(\text{L-A})_2]^{+5}$ appears, it should instead be $[\text{Cu}(\text{L-D})(\text{L-A})]^{+5}$.

Published: December 5, 2012

