## **Additions and Corrections**

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Ann M. Macintosh and Daniel G. Nocera\*: Photoinduced Ligand Redistribution Chemistry of Quadruply Bonded  $Mo_2Cl_2(6-mhp)_2(PR_3)_2$  Complexes.

Page 7137. Columns from Table 1 were cut and pasted into Table 2 to set formatting in Microsoft Word; we regrettably forgot to change the values upon performing this operation. Consequently, every value in Table 2 is incorrect. (The photolysis quantum yields described in the Abstract, however, are correct.) The corrected Table 2 is as follows.

 
 Table 2.
 Solvent Dependence of Selected Photophysical Data and Photolysis Quantum Yields for *cis*-Mo<sub>2</sub>Cl<sub>2</sub>(6-mhp)<sub>2</sub>(PMe<sub>2</sub>Ph)<sub>2</sub>

solvent	$\Phi_{ m em}$	τ/ns	$\Phi_{ m p}/10^4~^a$
DMF	0.064	23	9.7
THF	0.18	60	6.4
$C_6H_6$	0.20	55	4.2

<sup>*a*</sup> Photolysis quantum yield for the disappearance of *cis*-Mo<sub>2</sub>Cl<sub>2</sub>(6-mhp)<sub>2</sub>(PMe<sub>2</sub>Ph)<sub>2</sub> with 405-nm irradiation.

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