

## Correction to Reactivity of Dipyridyl Ditellurides with (Diphosphine)Pt<sup>0</sup> and 2-Pyridyltellurolates with (Diphosphine)PtCl<sub>2</sub> and Isolation of Different Structural Motifs of Platinum(II) Complexes

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The chemical formulas for complexes **2**, **2a**, **2b**, and the moiety {PPh<sub>2</sub>C(TeC<sub>5</sub>H<sub>3</sub>(3-R)N)<sub>2</sub>PPh<sub>2</sub>} should read [Pt-{PPh<sub>2</sub>C(TeC<sub>5</sub>H<sub>3</sub>(3-R)N)PPh<sub>2</sub>}<sub>2</sub>] (**2**), [Pt{PPh<sub>2</sub>C(TeC<sub>5</sub>H<sub>4</sub>N)-PPh<sub>2</sub>}<sub>2</sub>] (**2a**), [Pt{PPh<sub>2</sub>C(TeC<sub>5</sub>H<sub>3</sub>(3-Me)N)PPh<sub>2</sub>}<sub>2</sub>] (**2b**), and {PPh<sub>2</sub>C(TeC<sub>5</sub>H<sub>3</sub>(3-R)N)PPh<sub>2</sub>}, respectively, throughout the paper.