

2001, Volume 40

Vivian Wing-Wah Yam,\* Rowena Pui-Ling Tang, Keith Man-Chung Wong,\* Chi-Chiu Ko, and Kung-Kai Cheung: Synthesis and Ion-Binding Studies of a Platinum(II) Terpyridine Complex with Crown Ether Pendant. X-ray Crystal Structure of [Pt(trpy)(S-benzo-15-crown-5)]PF<sub>6</sub>

Page 572. We have discovered an error in the equation for determining the binding constants  $K_{11}$  and  $K_{21}$  in the systems involving complexation of a complex with metal ion in both 1:1 and 2:1 complexation stoichiometry. The equation was revised in our recent publication in Organometallics 2007, 26, 6091-6098. From the fitting of the revised equation, the binding constants of [Pt(trpy)(S-benzo-15crown-5)]PF<sub>6</sub> (1) with potassium ions in 1:1 and 2:1 stoichiometries were obtained and  $\log K_{11}$  and  $\log K_{21}$  values are found to be 3.30 and 2.59, respectively. In view of the slight changes of these values, which are on the same order of magnitude as the previous values, both the discussions and conclusion remain unchanged and are therefore retained.

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Sunhee Larrabee, Choi,\* Livia Vastag. Yuri C. Michelle L. Personick, Kurt B. Schaberg, Benjamin J. Fowler, Roger K. Sandwick, and Gulnar Rawji: Importance of Platinum(II)-Assisted Platinum(IV) Substitution for the Oxidation of Guanosine Derivatives by Platinum(IV) Complexes

Page 1355. The complex written as [PtIV(dach)(cGMP)Cl-(CBDCA-O,O')] should be corrected to [Pt<sup>IV</sup>(dach)(cGMP)Cl<sub>3</sub>].

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