Additions and Corrections

2001, Volume 20

Vivian Wing-Wah Yam,* Rowena Pui-Ling Tang, Keith Man-Chung Wong, and Kung-Kai Cheung: Synthesis, Luminescence, Electrochemistry, and Ion-Binding Studies of Platinum(II) Terpyridyl Acetylide Complexes

Page 4476. The equation for determining the binding constants K_{11} and K_{21} in the systems involving complexation of complex with metal ion in both 1:1 and 2:1 complexation stoichiometry was revised in our recent publication. From the fitting of the revised equation, the binding constants of [Pt(trpy)-(C=C-benzo-15-crown-5)]PF₆ (6) with K⁺ in 1:1 and 2:1 stoichiometries were obtained and log K_{11} and log K_{21} values are found to be 1.56 and 2.91, respectively. In view of the slight changes of these values, which are in the same order of magnitude with the previous values, both the discussions and conclusion remain unchanged and are therefore retained.

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(1) Li, M.-J.; Ko, C.-C.; Duan, G.-P.; Zhu, N.; Yam, V.W.-W. Organometallics 2007, 26, 6091–6098.

2007, Volume 26

John R. Bleeke,* Todsapon Thananatthanachon, and Nigam P. Rath: Synthesis, Structure, and Spectroscopy of Silaallyl— and Silapentadienyl—Iridium—Phosphine Complexes

Pages 3904—3907. Due to a production error, CIF files giving crystallographic data for the compounds in the paper were left out of the Supporting Information. These files are now available as Supporting Information.

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