

CORRIGENDUM

V. W.-W. Yam,* R. P.-L. Tang,
K. M.-C. Wong, X.-X. Lu,
K.-K. Cheung, N. Zhu 4066–4076

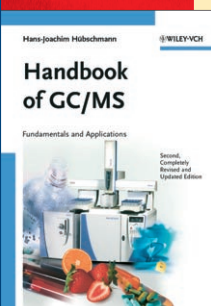
**Syntheses, Electronic Absorption,
Emission, and Ion-Binding Studies of
Platinum(II) C^NC and Terpyridyl
Complexes Containing Crown Ether
Pendants**

Chem. Eur. J., **2002**, *8*

DOI: 10.1002/chem.20020902

Yam et al. have recently established a more accurate equation (*Organometallics* **2007**, *26*, 6091–6098) for determining the binding constants K_{11} and K_{21} in systems that involve the complexation of metal ions in both 1:1 and 2:1 stoichiometry and would like to update the data found in *Chem. Eur. J.* **2002**, *8*, 4066–4076. From the fitting of the revised equation, the binding constants of [Pt(C^NC)(pyC≡CB15C5) (**5**) and [Pt(trpy)(pyC≡CB15C5)](PF₆)₂ (**9**) (HC^NCH = 2,6-diphenylpyridine, dppy; CB15C5 = benzo[15]crown-5; trpy = 2,2':6',2''-terpyridine) to K⁺ in 1:1 and 2:1 stoichiometries were obtained. In solution (CH₃CN/DMF; 8:2 v/v), the log K_{11} and log K_{21} values of **5** were found to be 2.73 and 3.01, respectively, whereas those of **9** were 1.73 and 1.78, respectively. The corresponding log K_{11} and log K_{21} values of **9** in acetonitrile were 3.40 and 3.13, respectively. In view of the slight or insignificant changes of these values, both the discussions and conclusion remain unchanged and are therefore retained. The authors would like to apologize for any inconvenience caused.

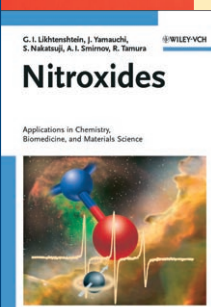
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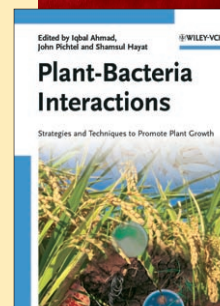
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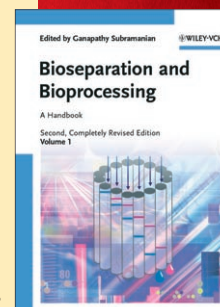
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