

Fabiola Zapata, Antonio Caballero, Arturo Espinosa, Alberto Tárraga,* and Pedro Molina.* Cation Coordination Induced Modulation of the Anion Sensing Properties of a Ferrocene–Imidazophenanthroline Dyad: Mutichannel Recognition from Phosphate-Related to Chloride Anions.

Page 4035, left column. Reference 12b should be added as follows: (12) (b) Han, M.-J.; Wang, K.-Z.; Lü, Y. Y.; Gao, L.-H. *Chem. J. Chin. Univ.* **2004**, 25, 2221–2223.

The authors failed to cite a precedent paper describing the ferrocenyl-containing Ru(II) complex **2**. We apologize for this inadvertent failure to recognize this contribution. We thank Prof. Wang for sending to our attention a copy of the original Chinese version (*Gaodeng Xuesiao Huaxue Xuebao* **2004**, 25(12), 2221–2223).

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