

Additions and Corrections

1999, Volume 38

Shuang Liu,* D. Scott Edwards, Anthony R. Harris, Stuart J. Heminway, and John A. Barrett: Technetium Complexes of a Hydrazinonicotinamide-Conjugated Cyclic Peptide and 2-Hydrazinopyridine: Synthesis and Characterization.

Pages 1326–1335. The authors sincerely apologize to D. J. Rose and co-workers for the oversight of their *Inorganic Chemistry* paper (*Inorg. Chem.* **1998**, 37, 2701–2716), which was inadvertently omitted as a reference in this paper.

IC9909328

10.1021/ic9909328

Published on Web 08/31/1999

1999, Volume 38

Hiromasa Kurosaki, Kentarou Hayashi, Yoshinobu Ishikawa, Masafumi Goto,* Kazufumi Inada, Isao Taniguchi, Mitsuhiro Shionoya, and Eiichi Kimura*: New Robust Bleomycin Analogues: Synthesis, Spectroscopy, and Crystal Structures of the Copper(II) Complexes.

Pages 2829 and 2830. Titration curves e for $\text{Zn}^{\text{II}}\text{--L}_3$ and --L_4 in Figures 1 and 2, respectively, are lacking. The correct Figures 1 and 2 and their captions are provided herein.

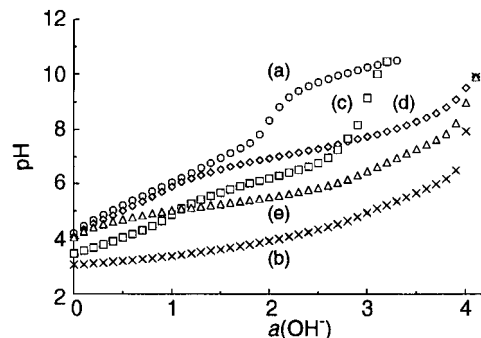


Figure 1. pH titration curves of triprotonated ligands H_3L_3 in the absence and the presence of equimolar Cu^{II} , Cu^{I} , Fe^{II} , or Zn^{II} at 25 °C and $I = 0.1 \text{ M NaNO}_3$. Key: (a) 1.0 mM $\text{L}_3\cdot 3\text{HCl}$; (b) (a) + 1.0 mM $\text{CuSO}_4\cdot 6\text{H}_2\text{O}$; (c) (a) + 1.0 mM $\text{Cu}(\text{CH}_3\text{CN})_4\cdot \text{ClO}_4$; (d) (a) + 1.0 mM $\text{FeSO}_4\cdot 7\text{H}_2\text{O}$; (e) (a) + 1.0 mM $\text{Zn}(\text{NO}_3)_2\cdot 6\text{H}_2\text{O}$.

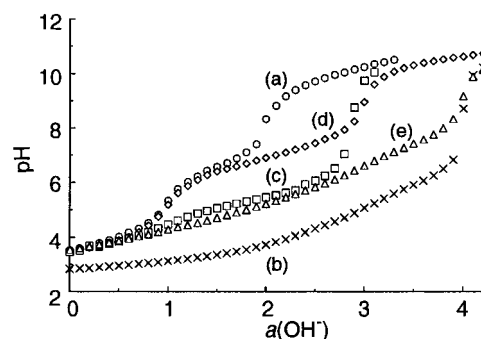


Figure 2. pH titration curves of triprotonated ligands H_4L_4 in the absence and the presence of equimolar Cu^{II} , Cu^{I} , Fe^{II} , or Zn^{II} at 25 °C and $I = 0.1 \text{ M NaNO}_3$. Key: (a) 1.0 mM $\text{L}_4\cdot 3\text{HCl}$; (b) (a) + 1.0 mM $\text{CuSO}_4\cdot 6\text{H}_2\text{O}$; (c) (a) + 1.0 mM $\text{Cu}(\text{CH}_3\text{CN})_4\cdot \text{ClO}_4$; (d) (a) + 1.0 mM $\text{FeSO}_4\cdot 7\text{H}_2\text{O}$; (e) (a) + 1.0 mM $\text{Zn}(\text{NO}_3)_2\cdot 6\text{H}_2\text{O}$.

IC990898X

10.1021/ic990898x

Published on Web 09/03/1999