## Dioxovanadium(V) Complexes of ONO Donor Ligands Derived from Pyridoxal and Hydrazides: Models of Vanadate-Dependent Haloperoxidases

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Keywords: Vanadium / Hydrazones / Catalytic bromination / Pyridoxal

Figure 1 has been depicted twice in the original article (as Figure 1 and Figure 5).<sup>[1]</sup> For the correct Figure 5, see below.

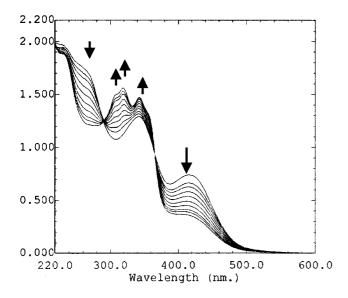


Figure 5. Titration of  $[K(H_2O)_2][VO_2(pydx-bhz)]$  (8) with a saturated solution of HCl in MeOH; the spectra were recorded after addition of 2-drops portions MeOH/HCl to 10 mL of ca.  $10^{-4}$  M solution of 8 in MeOH

[1] M. R. Maurya, S. Agarwal, C. Bader, D. Rehder, *Eur. J. Inorg. Chem.* **2005**, 147–157.

Received: January 18, 2005

The Editors

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