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Maria A. Augustyniak-Jabłokow, Charles Daniel, Hans Hartl, Johann Spandl, and Yurii V. Yablokov*: Exchange Interactions and Electron Delocalization in the Mixed-Valence Cluster $V_4^{IV}V_2^{VO_7}(OC_2H_5)_{12}$

Pages 322–332. In our recent report on the investigation of exchange interactions and electron delocalization in a mixed-valence alkoxo-polyoxovanadium cluster by paramagnetic resonance spectroscopy (*Inorg. Chem.* **2008**, *47*, 322–332), we inadvertently neglected to mention that the investigated compound $[V_6O_7(OC_2H_5)_{12}]$ was first discovered and structurally characterized by Kessler et al. An account of their discovery has been reported in *Inorganic Chemistry Communications* (*Inorg. Chem. Commun.* **2000**, *3*, 203–204).

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