

## Correction to Promising in Vitro anti-Alzheimer Properties for a Ruthenium(III) Complex

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The Keppler-type compound, PMRU20, utilized in this work, was first prepared by Dr. Pasquale Mura, Institute of Crystallography, CNR, Montelibretti Rome, a few years ago. The synthesis and characterization of this compound, both in solid state and in solution, are reported in the paper quoted here as ref 17 (Mura, P.; Piccioli, F.; Gabbiani, C.; Camalli, M.; Messori, L. *Inorg. Chem.* **2005**, *44*, 4897–4899) resulting from a collaboration between Institute of Crystallography, CNR, Montelibretti Rome, and the Department of Chemistry, University of Florence. We gratefully acknowledge Dr. Pasquale Mura for the gift of a PMRU20 sample.

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