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Harry Adams, Paulo J. Costa, Mike Newell, Steven J. Vickers, Michael D. Ward, Vítor Félix,* and Jim A. Thomas*: Mixed Valence Creutz–Taube Ion Analogues Incorporating Thiocrowns: Synthesis, Structure, Physical Properties, and Computational Studies

Page 11633. The first line of the abstract should read as follows: “A series of nine new complexes containing $[\text{Ru}^{\text{II}}\text{Cl}([n]\text{aneS}_4)]$ ($n = 12, 14, 16$) metal centers bridged by three ditopic ligands containing two monodentate sites (pyrazine, 4,4'-bipyridine, and 3,6-bis(4-pyridyl)-1,2,4,5-tetrazine) have been synthesized and fully characterized.”

Page 11642. We happily acknowledge that the synthesis and crystal structure of complex $[\mathbf{4}](\text{PF}_6)_2$ ($[\{\text{Ru}(12\text{S}_4)\text{Cl}\}_2-\mu\text{-(bpy)}](\text{PF}_6)_2$) has been previously reported: Janzen, D. E.; Chen, W.; Mehne, L. F.; VanDerveer, D. G.; Grant, G. J. *Inorg. Chem. Commun.* **2006**, *9*, 929–925.

Page 11643. In the Crystal Structure Determinations section, the three crystallographic files containing the supplementary crystallographic data for this paper are CCDC 684573–684575. See the Supporting Information.

Supporting Information Available: X-ray crystallographic data in CIF format. This material is available free of charge via the Internet at <http://pubs.acs.org>.