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Brandy A. Harper, D. Andrew Knight,* Clifford George, Susan L. Brandow, Walter J. Dressick, Charles S. Dulcey, and Terence L. Schull*: Coordination Chemistry of the Water-Soluble Ligand TPPTP and Formation of a $[\text{Mo}(\text{CO})_5(m\text{-TPPTP})]$ Monolayer on an Alumina Surface

Page 516 and Table of Contents. In the list of authors' names, one of the names is misspelled. The correct spelling is Charles S. Dulcey.

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Keisuke Umakoshi,* Yoko Yamauchi, Keiko Nakamiya, Takashi Kojima, Mikio Yamasaki, Hiroyuki Kawano, and Masayoshi Onishi*: Pyrazolato-Bridged Polynuclear Palladium and Platinum Complexes. Synthesis, Structure, and Reactivity

Pages 3907–3916. We described the crystal structure of $[\text{Pd}_3(\mu\text{-pz})_6]\cdot 2\text{CH}_3\text{CN}$ (**1**·2CH₃CN) in space group $P2_1/c$ and found that the correct space group is $Pbam$. Tables 1, 3, and 5 in the original paper and Figure S2 and the CIFs in the Supporting Information of the original paper should be replaced by Tables 1-C, 3-C, and 5-C, Figure S2-C, and the CIFs, respectively, in the new Supporting Information. Because the complex molecule in **1**·2CH₃CN has a mirror plane defined by one of the Pd atoms and two pyrazolate carbon atoms, one half of the complex molecule is independent. Although a new figure (Figure S4) is included to show the atom-numbering scheme for the complex molecule in **1**·2CH₃CN in the new Supporting Information, Figure 1 is correct for **1**.

Supporting Information Available: Tables 1-C, 3-C, and 5-C, Figures S2-C and S4, and crystallographic data in CIF format. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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