

2003, Volume 42

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.

IC030231H

10.1021/ic030231h

Published on Web 09/04/2003

2003, Volume 42

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** $\cdot 2\text{CH}_3\text{CN}$) 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** $\cdot 2\text{CH}_3\text{CN}$ 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** $\cdot 2\text{CH}_3\text{CN}$ 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>.

IC030215K

10.1021/ic030215k

Published on Web 09/06/2003