Inorganic Chemistry

Addition/Correction

pubs.acs.org/IC

Correction to 3d Early Transition Metal Complexes Supported by a New Sterically Demanding Aryloxide Ligand

Keith Searles, Ba L. Tran, Maren Pink, Chun-Hsing Chen, and Daniel J. Mindiola*

Inorg. Chem. **2013**, *52* (19), 11126−11135 DOI: 10.1021/ic401363p

Page 11132. The solvent used to record the ^{1}H NMR spectrum of compound **1** was incorrectly reported as C_6D_6. The actual solvent used when recording the reported ^{1}H NMR spectrum was $CDCl_3$. Although this does not greatly affect the assignment of the chemical shifts, the correct referencing of the residual ^{1}H solvent resonance of $CDCl_3$ results in a downfield shift of 0.10 ppm for all previously reported chemical shifts of **1**. The correctly referenced chemical shifts are shown in a revised ^{1}H NMR spectrum (Figure 1). Additionally, the ^{1}H NMR spectrum of compound **1** recorded in C_6D_6 is shown in Figure 2. The authors apologize for the error.

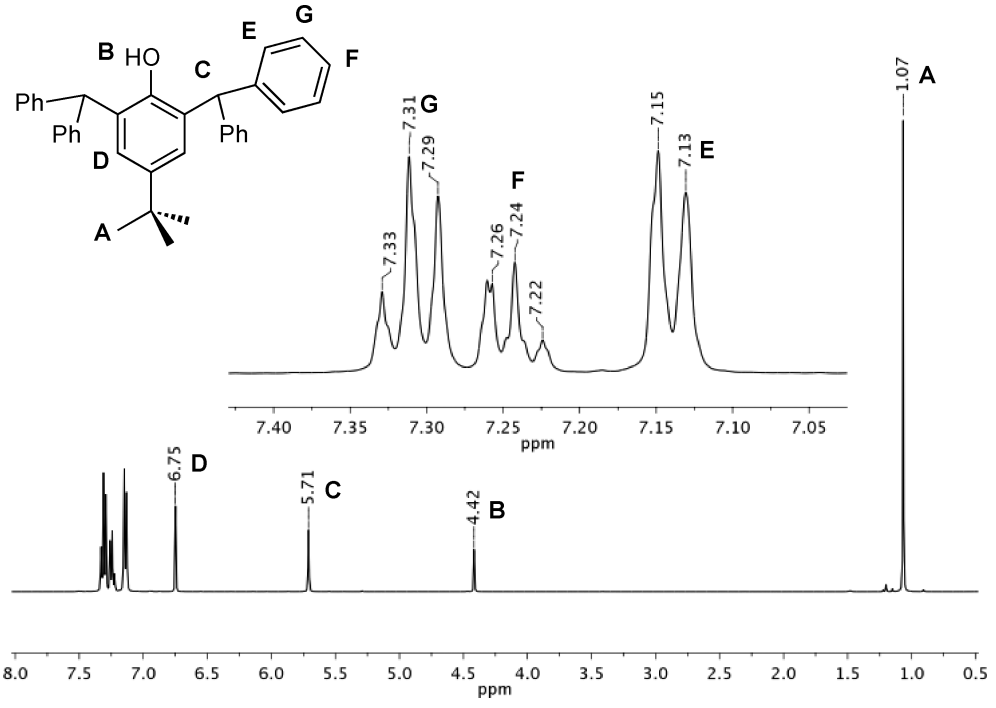

Figure 1. ^{1}H NMR spectrum of compound **1** (25 °C, 400.11 MHz, $CDCl_3$).

Published: February 28, 2014

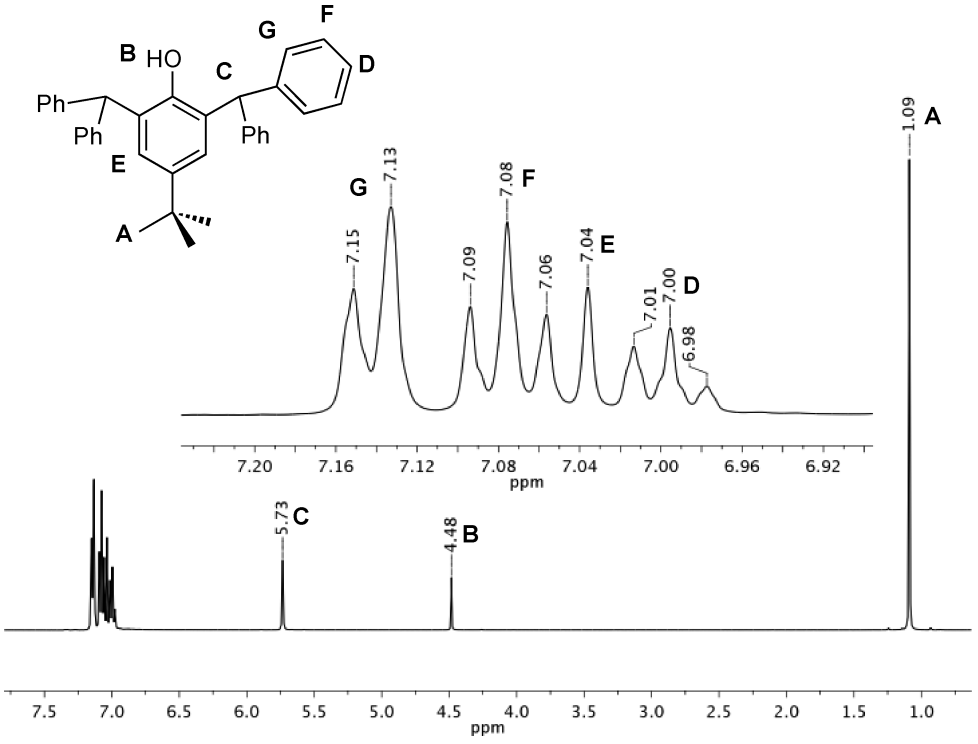

Figure 2. ^{1}H NMR spectrum of compound **1** (25 °C, 400.11 MHz, C_6D_6).

dx.doi.org/10.1021/ic500376z | *Inorg. Chem.* 2014, 53, 3254−3255