

## Additions and Corrections

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**Ian R. Crossley, Anthony F. Hill,\* Elizabeth R. Humphrey and Matthew K. Smith:** A Less Carbocentric View of Agostic Interactions: The Complexes  $[\text{Rh}(\eta^4\text{-cod})\{\text{H}_2\text{A}(\text{mt})_2\}]$  ( $\text{A} = \text{B}, \text{C}^+$ ;  $\text{mt} = \text{Methimazoly}$ )

Page 2247. The crystal data and CCDC access code for the compound **5**·PF<sub>6</sub> are incorrect and should be as follows. Crystal data for **5**·PF<sub>6</sub>·CHCl<sub>3</sub>: C<sub>12</sub>H<sub>12</sub>F<sub>6</sub>N<sub>4</sub>O<sub>2</sub>PRhS<sub>2</sub>·CHCl<sub>3</sub>,  $M_r = 663.61$ , triclinic,  $P2_1/c$ ,  $a = 12.988(3) \text{ \AA}$ ,  $b = 11.315(2) \text{ \AA}$ ,  $c = 15.295(3) \text{ \AA}$ ,  $\beta = 96.59(3)^\circ$ ,  $V = 2232.9(8) \text{ \AA}^3$ ,  $Z = 4$ ,  $\rho_{\text{calcd}} = 1.970 \text{ Mg m}^{-3}$ ,  $\mu(\text{Mo K}\alpha) = 1.450 \text{ mm}^{-1}$ ,  $T = 200(2) \text{ K}$ , yellow prism, 5135 independent measured reflections,  $R1 = 0.037$ ,  $wR2 = 0.085$  for 3791 independent observed absorption-corrected reflections ( $I > 2\sigma(I)$ ,  $2\theta \leq 55^\circ$ ), 282 parameters. CCDC 287995.

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