

# Additions and Corrections

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**Russell P. Hughes, Jeremy M. Smith, Christopher D. Incarvito, Kin-Chun Lam, Brian Rhati-gan and Arnold L. Rheingold:** Cationic Iridium–Perfluoroalkyl Complexes with  $\text{NH}_3$  and  $\text{PH}_3$  Ligands. Activation of Carbon–Fluorine Bonds by  $\text{H}_2\text{S}$  To Give Bis(trifluoromethyl)dithiametallacyclobutane and Bis-(trifluoromethyl)trithiametallacyclohexane Complexes

Page 2138. Crystallographic data relating to the structure of **5** have been revised. The corrected space group and unit cell are as follows:  $P4_12_12$ , with  $a = 13.6150(19)$  Å,  $c = 26.596(5)$  Å,  $V = 4930.1(14)$  Å<sup>3</sup>, and  $Z = 8$ . In the new setting,  $R(F)$  is reduced from 3.46 to 2.84%. Neither the chemically relevant bond metrics nor the structural conclusions are significantly affected. We thank Ton Spek for bringing this correction to our attention. The corrected data may be immediately accessed by requesting Cambridge Crystallographic Database deposit 238327, and, in the next database revision, they will appear with the reference code WOYCUI.

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