Additions and Corrections

2004, Volume 23

Miguel A. Esteruelas,* Ana I. González, Ana M. López,* and Enrique Oñate: Preparation, X-ray Structure, and Reactivity of an Olefin-Carbene-Osmium Complex: α -Alkenylphosphine to α -Allylphosphine Transformation via an Osmaphosphabicyclopentane Intermediate

Pages 4858–4869. Complex 4 should appear as $[OsH(\eta^5-C_5H_5)\{[\eta^3-CHPhCHC(CH_3)]P^iPr_2\}]PF_6$ on pages 4858 (abstract), 4861 (left-hand column, second paragraph; Figure 2 caption; Table 2 title), 4867 (right-hand column, second paragraph), and 4868 (left-hand column, second paragraph); right-hand column, second paragraph).

Complex **6** should appear as $Os(\eta^5-C_5H_5)\{[\eta^3-CHPhCHC(CH_3)]P^iPr_2\}$ on pages 4858 (abstract) and 4862 (left-hand column, fourth paragraph).

Complex 7 should appear as $Os(\eta^5-C_5H_5)\{[\eta^3-C_6H_5CHCH=C(CH_3)]P^iPr_2\}$ on pages 4858 (abstract) and 4862 (left-hand column, fourth paragraph).

Complex **14** should appear as $[OsH(\eta^5-C_5H_4CH_2Ph)-Cl\{[\eta^2-CH_2=C(CH_3)]P^iPr_2\}]BF_4$ on pages 4858 (abstract), 4865 (left-hand column, second paragraph), and 4869 (left-hand column, third and fourth paragraphs).

On page 4866 (Concluding Remarks in the right-hand column), in the first, second, and fourth paragraphs of the section, $OsH(\eta^5-C_5H_5)Cl\{[\eta^3-CHPhCHC-(CH_3)]P^iPr_2\}]PF_6 \text{ should be corrected to } [OsH(\eta^5-C_5H_5)-(I)]P^iPr_2\}]PF_6.$

OM058015Z

10.1021/om058015z Published on Web 04/14/2005