

Application of Tautomerism of Ferrocenyl Secondary Phosphine Oxides in Suzuki-Miyaura Cross Coupling Reactions [Organometallics 2009, 28, 6044. DOI: 10.1021/om900435y]. Lin-Ying Jung, Shih-Hung Tsai, and Fung-E Hong\*

Page 6048. The formation of a complex with a ligand having two secondary phosphine oxides coordinated to Pd,  $Pd(\eta^2-acetato)\{[(Cy)(Ph)PO]_2H\}$ , and the crystal structure of a related platinum complex,  $Pt(\eta^2-acetato)\{[(^tBu)-$ (Ph)PO]<sub>2</sub>H}, have been reported previously: Bigeault, J.; Giordano, L.; Buono, G. Angew. Chem., Int. Ed. 2005, 44, 4753-4757. Bigeault, J.; Giordano, L.; de Riggi, I.; Gimbert, Y.; Buono, G. Org. Lett. 2007, 9, 3567-3570.

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