

Complexes of electropositive metals with a hemilabile ether phosphine. Crystal structures of [TiCl₄L], [FeL₂(O₃SCF₃)₂] and [Mo(CO)₃L₂] [L = PhCH₂P(CH₂CH₂OEt)₂]
(1995, 1105)

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Page 1108. The attendant ³¹P-¹⁸³W coupling constant for compound **5** should read '¹J_{WP} = 273.4 Hz'. Clearly, the subsequent sentence in the text is now incorrect, and should read as follows: 'This is slightly higher than values observed for similar complexes,^{9c,10e} indicating a relatively strong interaction between the metal and the phosphine.' This number is also recorded in Table 1 (page 1106, complex **5**) and should be amended accordingly.

Protonation and metal-ion complexation in aqueous solution by pyridine-containing hexaaza macrocycles
(1995, 1753)

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Page 1754. The structural formula of L⁶ should be that for 1,10-dimethyl-1,4,7,10,13,16-hexaazacyclooctadecane.