Inorganic Chemistry

Correction to Impact of Coordination Geometry, Bite Angle, and Trans Influence on Metal—Ligand Covalency in Phenyl-Substituted Phosphine Complexes of Ni and Pd

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Page 5656. The sentence in the first paragraph that reads "Finally, the twist angle was systematically changed in **5** from 0° to 45° in 5° increments. The resulting data again revealed a slight decrease in P 3p character as the twist angle was decreased from 45° (23.6%) to 0° (22.8%)." should be "Finally, the twist angle was systematically changed in **5** from 0° to 22.5° in 2.5° increments. The resulting data again revealed a slight decrease in P 3p character as the twist angle was decreased from 22.5° (23.6%) to 0° (22.8%)." We regret the error, which does not in any way affect our reported findings.

