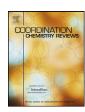
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## Erratum

Erratum to "Applications of <sup>31</sup>P NMR spectroscopy in development of M(Duphos)-catalyzed asymmetric synthesis of P-stereogenic phosphines (M = Pt or Pd)" [Coord. Chem. Rev. 252 (2008) 2171–2179]

## David S. Glueck

Dartmouth College, Department of Chemistry, 6128 Burke Lab, Hanover, NH 03755, United States

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Page 2176. We used the 2-naphthyl isomer of Pd reagent **5** (Chart 4) in generation of complexes **7** and **8**, whose correct structures are shown below. Lines 3–4 of the caption to Fig. 4 should read "containing diastereomerically and enantiomerically enriched diphosphines prepared with a Pt(Duphos) catalyst as in Fig. 3 (top)." These corrections of the regiochemistry and figure caption do not affect the discussion of the spectra in Figs. 3 and 4.