Inorganic Chemistry
Additions and Corrections

Correction to Chiral Synthesis of a Mononuclear Nickel(II) Complex Formed from an Achiral Tripodal Amine Ligand: Spontaneous Resolution [*Inorg. Chem.* **2009**, *48*, 1802. DOI: 10.1021/ic802171b]. A. Srinivasa Rao, Abhijit Pal, Rajarshi Ghosh,* and Samar K. Das*

Page 1802. The presence of a mirror plane in the neutral coordination complex [Ni(tren)$(NCS)_2$] was overlooked. This complex, as such, is an achiral species. Thus, the third sentence of the abstract was incorrectly written. The results of the arabinose experiments (Figure 2) are not due to resolution of enantiomers of the neutral complex in solution; the solution circular dichroism and UV−visible spectral features are probably due to the pure enantiomers of arabinose. The chirality of the solid-state structure of compound [Ni(tren)$(NCS)_2$] is due to supramolecular interactions that result in chiral helical structures (Figure 4) that extend beyond the unit cell. We acknowledge Professor Richard M. Hartshorn (University of Canterbury, Christchurch, New Zealand) and Professor Rob Scarrow (Haverford College, Haverford, PA) for pointing out this.

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