Corrigendum

A Multinuclear (¹H, ¹³C, ¹¹³Cd) Nuclear Magnetic Resonance and Magnetic Circular Dichroism Spectroscopic Study of Thiolate Complexes of Cadmium

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Due to an arithmetic error, the ¹¹³Cd NMR chemical shift given for $Cd(edt)_2^2$ (edt = $S(CH_2)_2S$) in Table II is too large by 1000 Hz or 45 ppm. The correct chemical shift for this species is 784 ppm and not 829 as stated under *Vicinal dithiols* (first line) in Table II. This change removes the anomaly between the metal NMR chemical shifts of cadmium and mercury(II) [1] complexes of $^{-}SCH_2CHRS^{-}$.

Reference

1 G. K. Carson and P. A. W. Dean, Inorg. Chim. Acta, 66, 157 (1982).