

Corrigendum**Structural and Spectroscopic Characterization of the Manganese(IV) Schiff Base Complex $\text{Mn}(\text{saladhp})_2$ (saladhp = 2-salicylideneiminato-1,3-dihydroxy-2-methylpropane)**

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In Figure 2 the sharp, six line spectrum centred at $g = 2$ arises from a less than 5% impurity of Mn^{II} in the sample. When pure $\text{Mn}(\text{saladhp})_2$ is examined the dominant signal is at $g = 5.2$. The spectra are rhombic with E/D ca. 0.22.