Corrigendum: Cavity-Containing $[\text{Fe}_2\text{L}_3]^4+$ Helicates: An Examination of Host-Guest Chemistry and Cytotoxicity

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In the original article, there was a mistake in Figure 1 as published. The N positions of the pyridines in the ligand structure are incorrect. The corrected Figure 1 appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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FIGURE 1 | Cartoon representations of the minus (M, ΔΔ), plus (P, ΔΔ) helicate isomers of a generic triple-stranded helicate and the chemical structure of the \((1E,1'E)\)-N,N'-[methylenebis(4,1-phenylene)]bis[1-(pyridin-2-yl)methanimine] ligand (LPyim) developed by Hannon and co-workers (Hannon et al., 1997).