

Complex Formation of ICL670 and Related Ligands with Fe^{III} and Fe^{II}

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The pFe values of the two ligands H₃L^x and H₃L^y in section 2.3 on page 4183 of the original article^[1] are incorrect; the corresponding sentence with the correct values should read as follows:

In general, the iron binding properties of H₃L^x and H₃L^y are indeed closely related: the pFe values^[30] for H₃L^x and H₃L^y (total [L] = 10 μM, total [Fe] = 1 μM, pH = 7.4, H₂O, I = 0.1 M) are 23.5 and 22.6, respectively.

[1] S. Steinhauser, U. Heinz, M. Bartholomä, T. Weyhermüller, H. Nick, K. Hegetschweiler, *Eur. J. Inorg. Chem.* **2004**, 4177–4192.

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