

Supplementary Data

This supplementary data is a part of a paper entitled “Synthesis, Characterization, and Antioxidant Activity of Cr(III), Mn(II), Fe(III), Co(II) and Ni(II) Complexes with Mixed Azo Dye and Bipyridyl Ligands”.

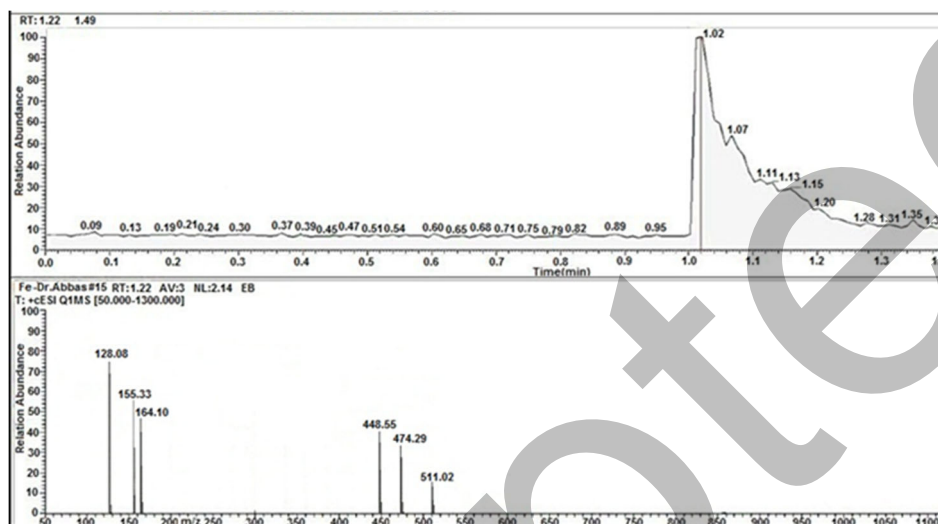


Fig S1. LC mass spectrum of Fe-complex

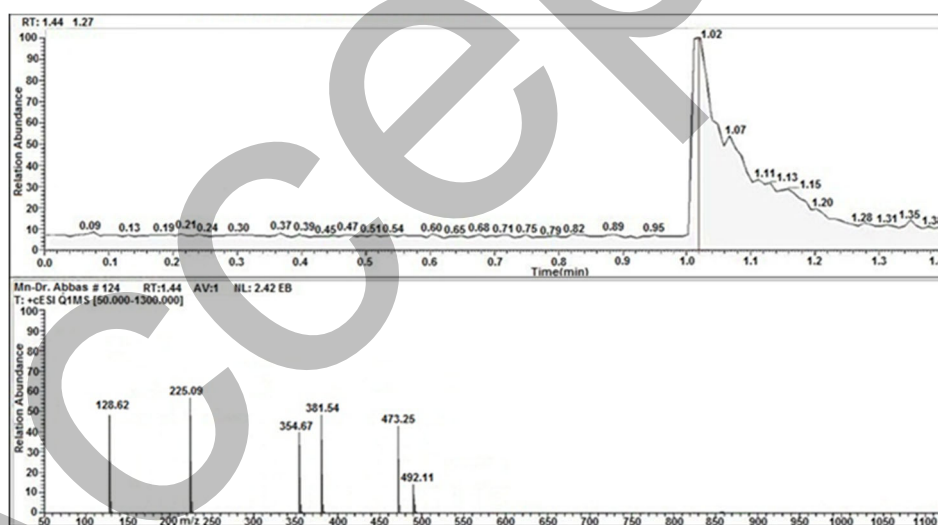


Fig S2. LC mass spectrum of Mn-complex

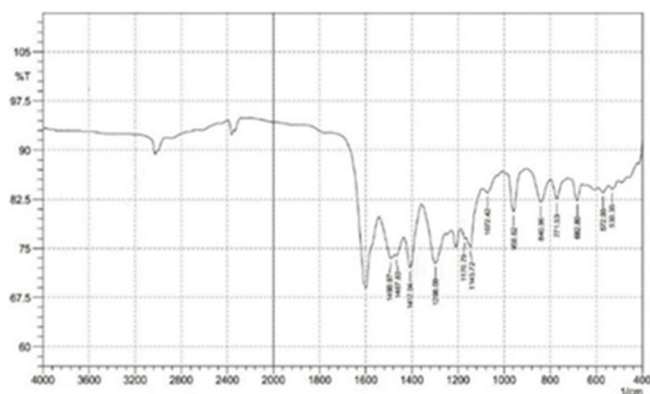


Fig S3. The infrared spectrum of Cr

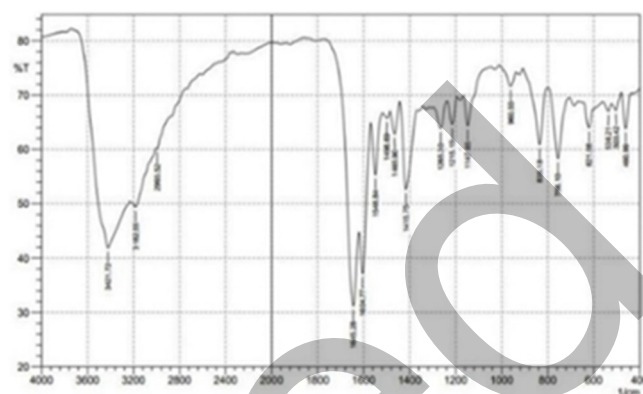


Fig S4. The infrared spectrum of Co

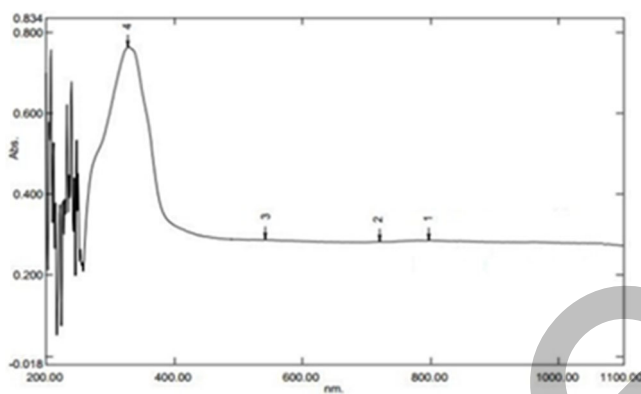


Fig S5. UV-vis spectrum of Cr-complex

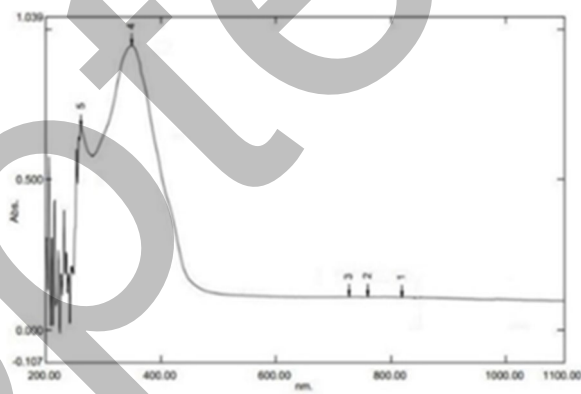


Fig S6. UV-vis spectrum of Ni-complex

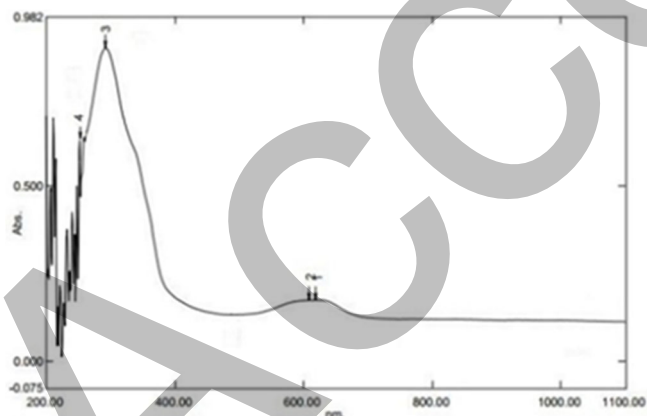


Fig S7. UV-vis spectrum of Fe-complex

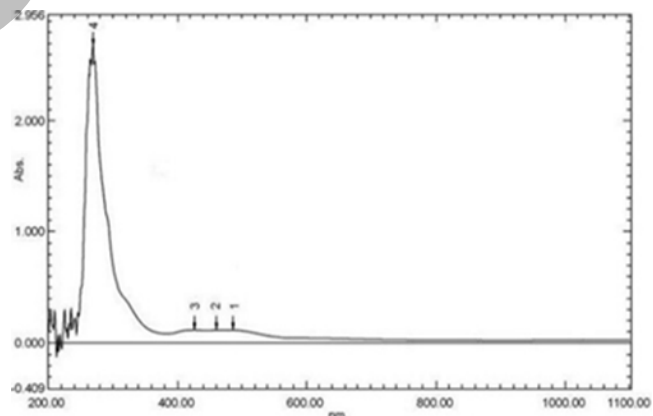


Fig S8. UV-vis spectrum of Mn-complex

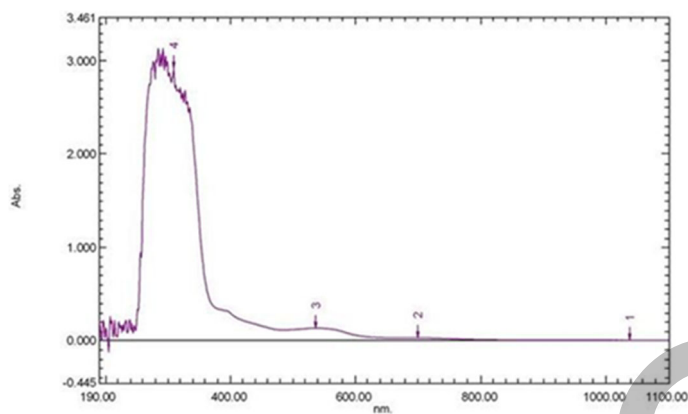


Fig S9. UV-vis spectrum of Co-complex

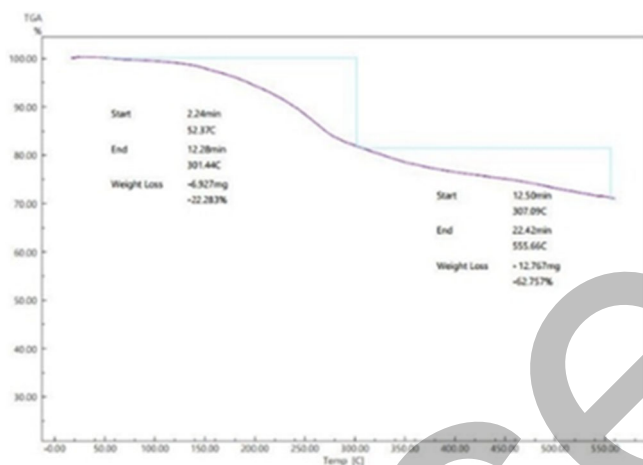


Fig S10. TGA curve of Mn-complex

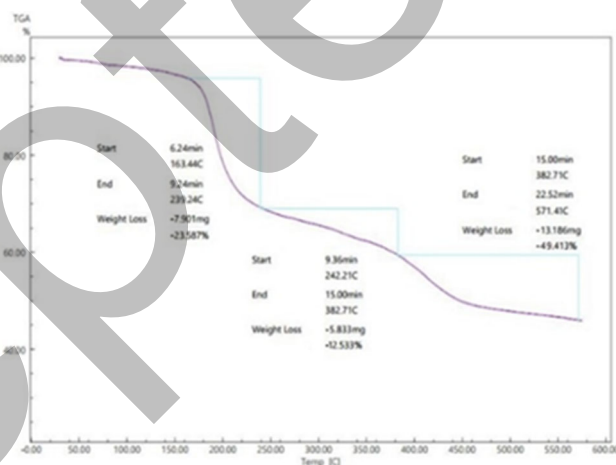


Fig S11. TGA curve of Fe-complex

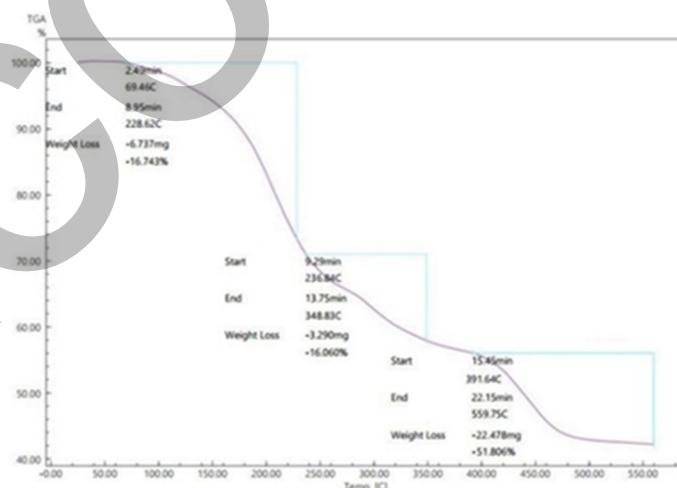


Fig S12. TGA curve of Ni-complex

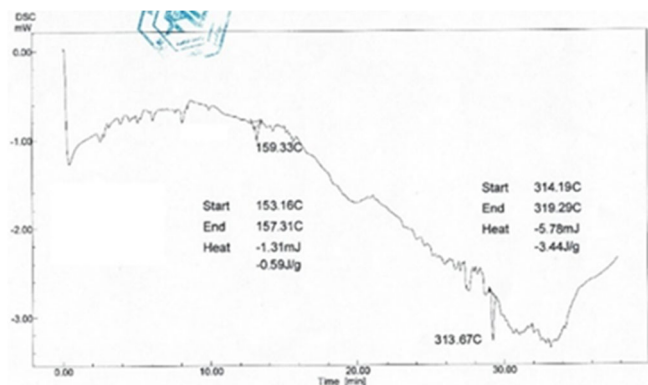


Fig S13. DSC curve of Fe-complex

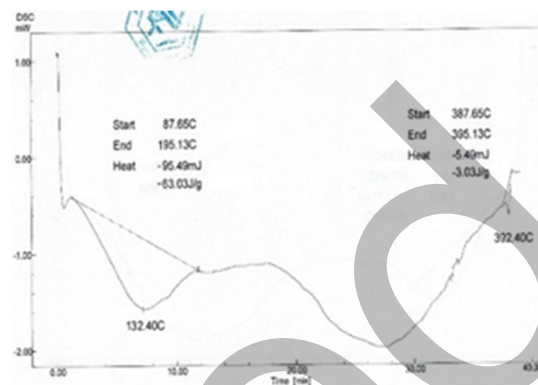


Fig S14. DSC curve of Mn-complex

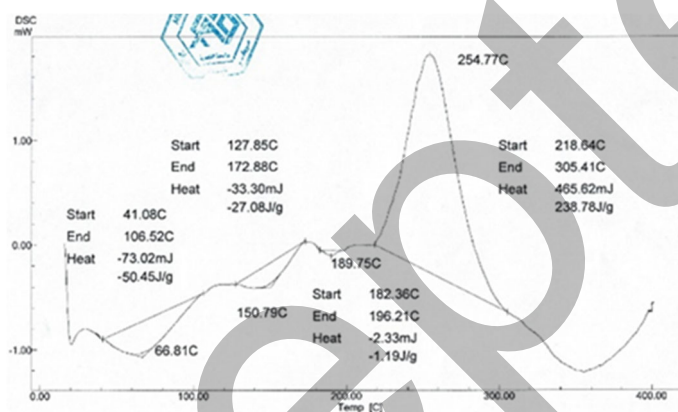


Fig S15. DSC curve of Ni-complex