

Synthesis, spectroscopic, thermal, and structural properties of cyano-bridged metal complexes containing tetracyanonickelate(II) building blocks with 4-aminomethylpyridine

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Supplementary file

This file contains the figures originally in the article, and moved to this file.

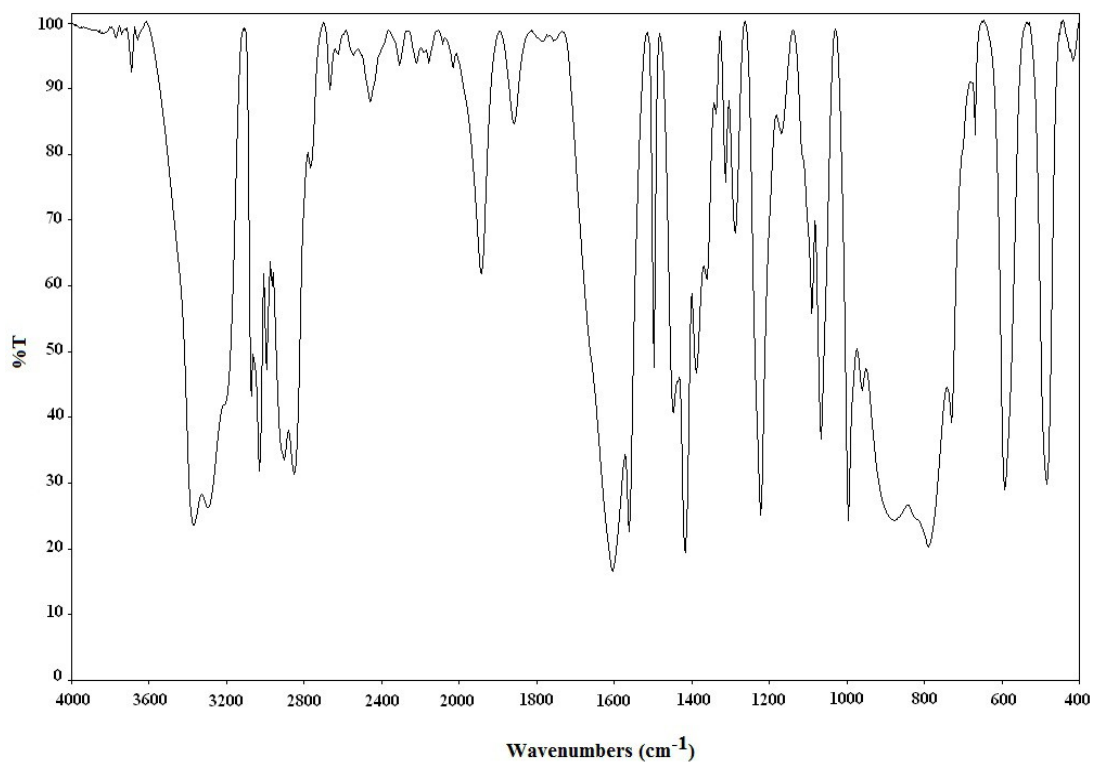


Figure S1. The infrared spectrum of the ampy ligand.

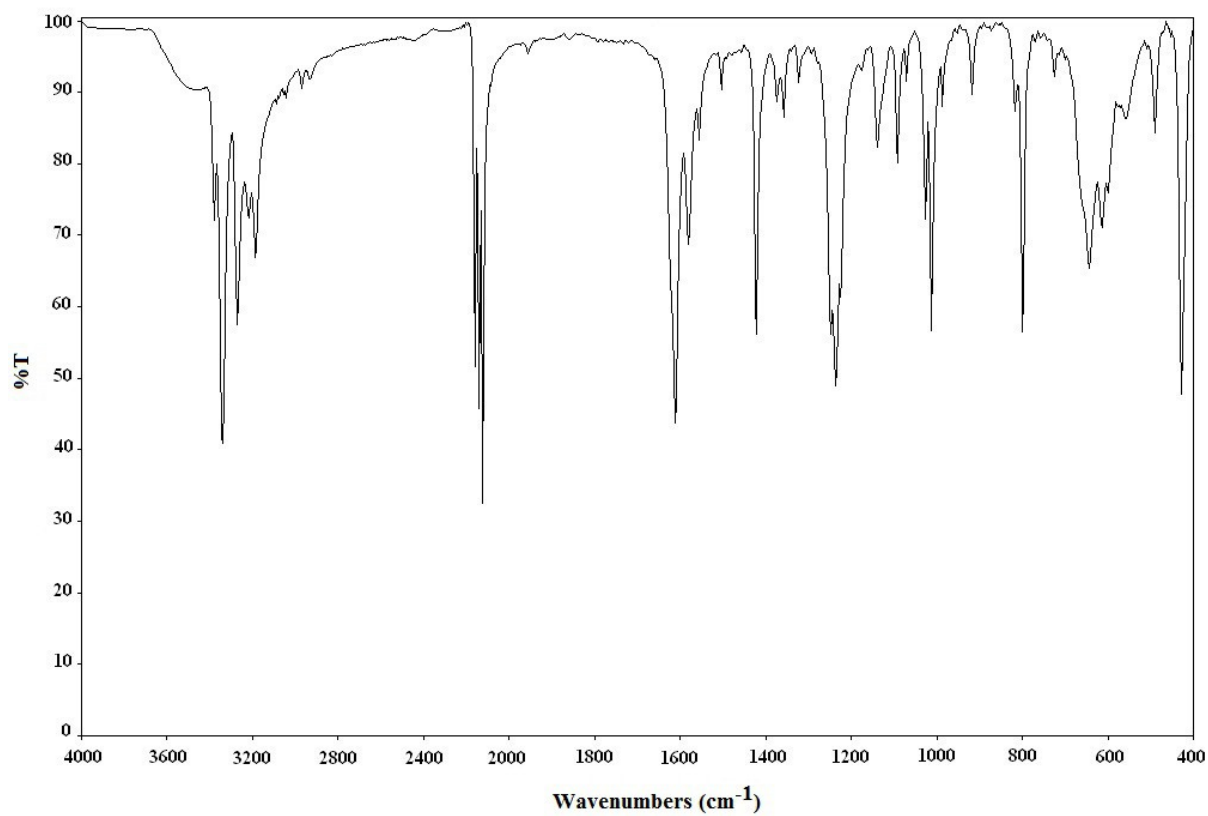


Figure S2. The infrared spectrum of Fe-Ni-ampy.

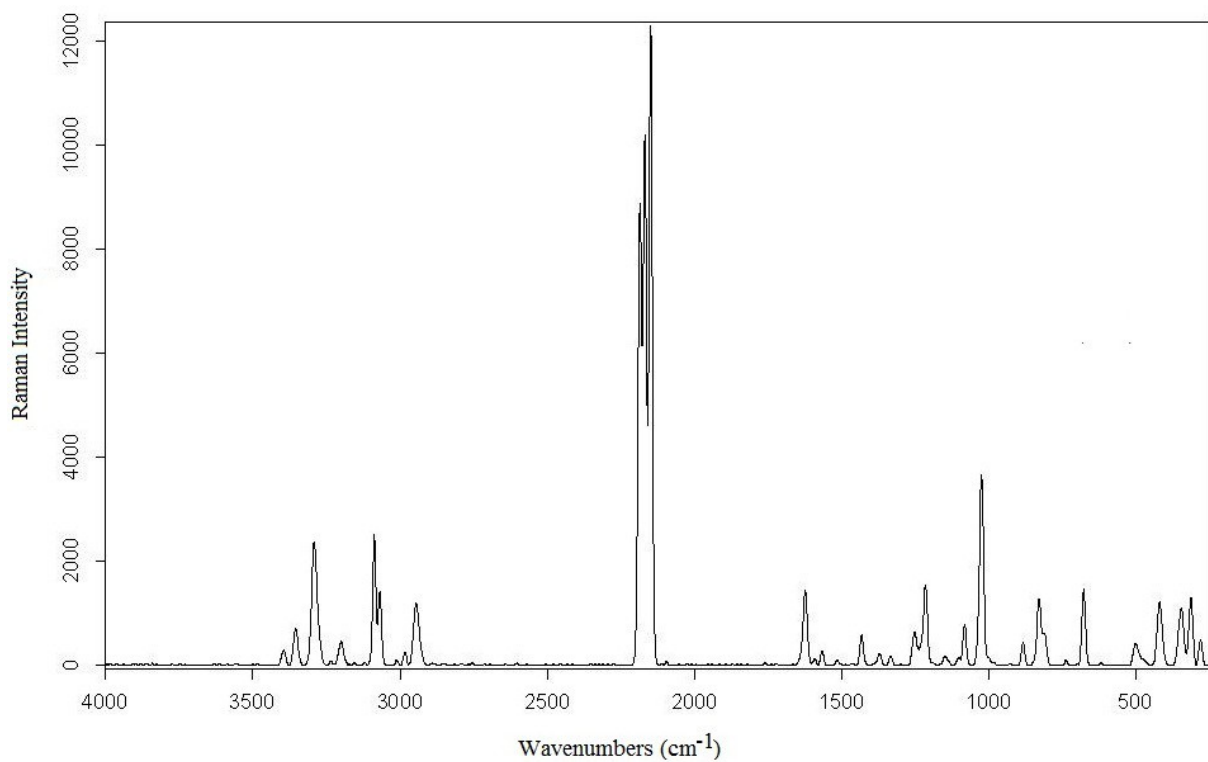


Figure S3. The Raman spectrum of Fe-Ni-ampy.

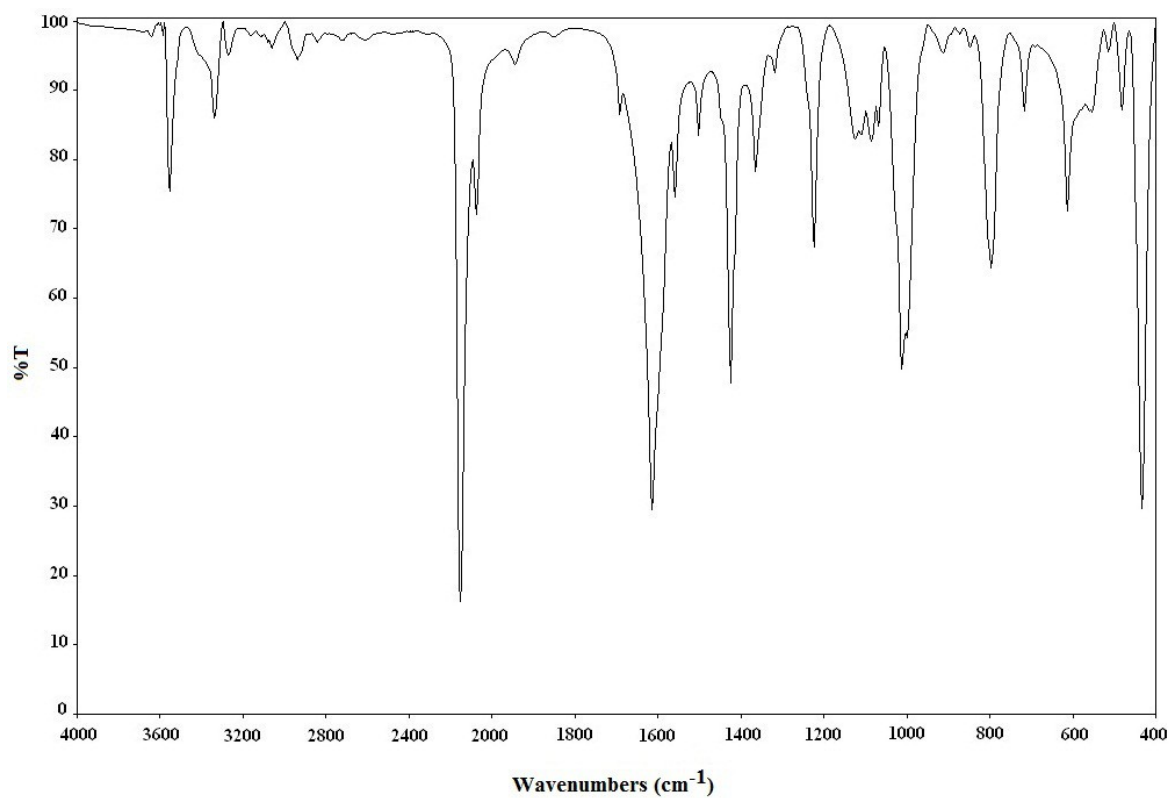


Figure S4. The infrared spectrum of Co-Ni-ampy.

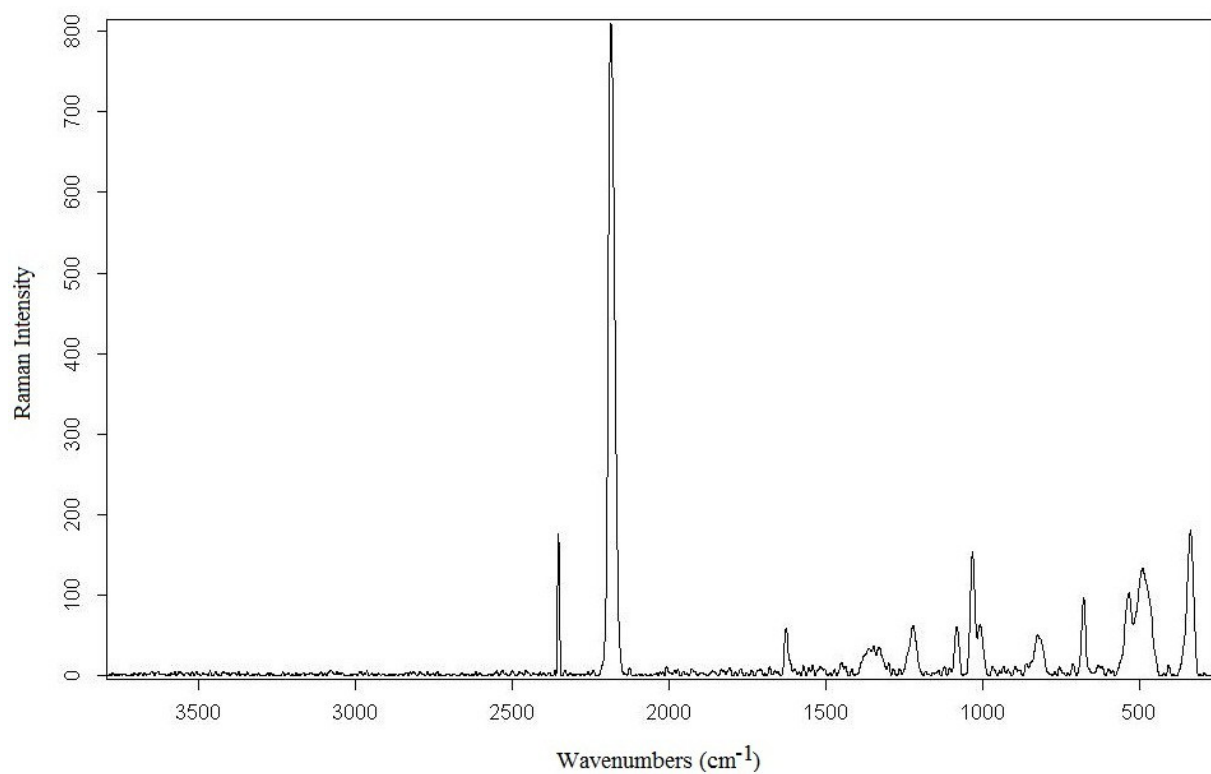


Figure S5. The Raman spectrum of Co-Ni-ampy.

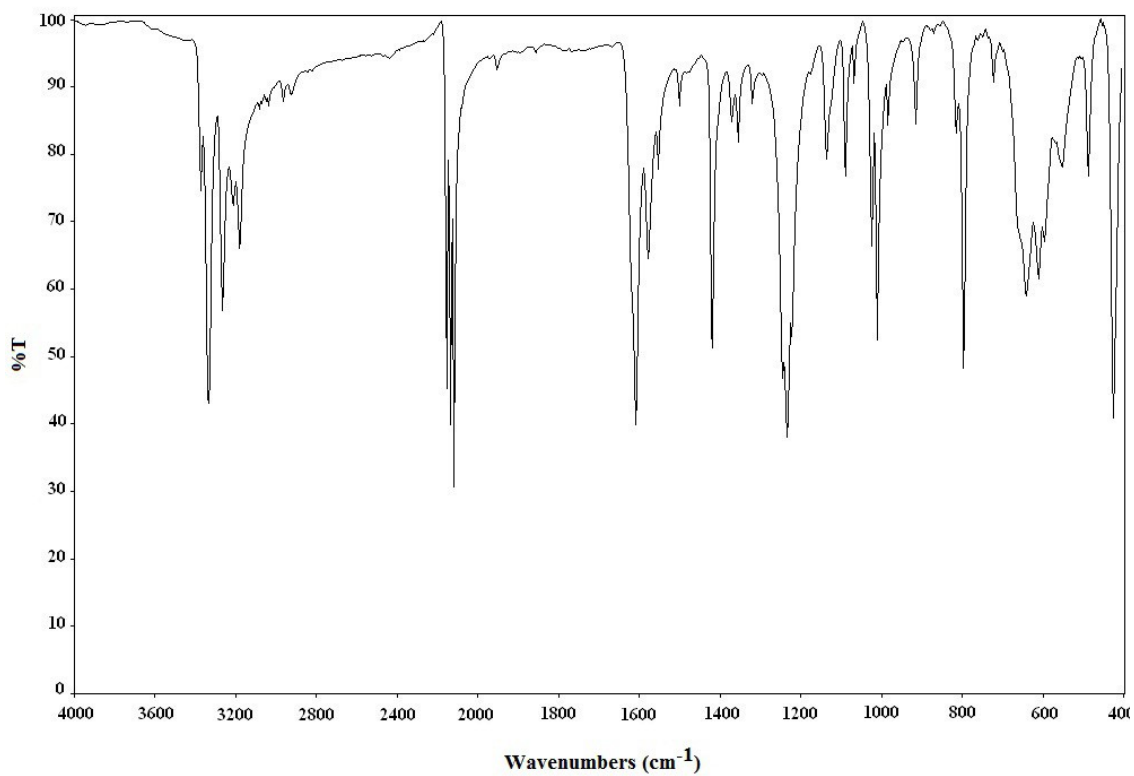


Figure S6. The infrared spectrum of Ni-Ni-ampy.

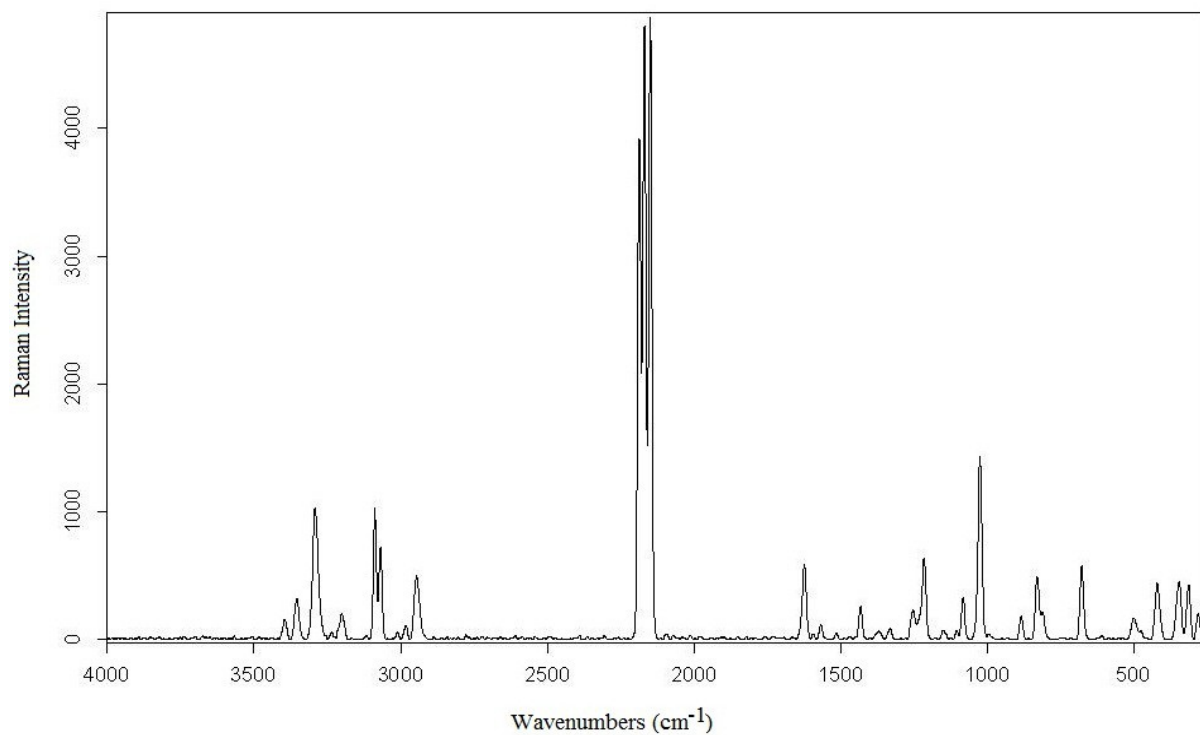


Figure S7. The Raman spectrum of Ni-Ni-ampy.

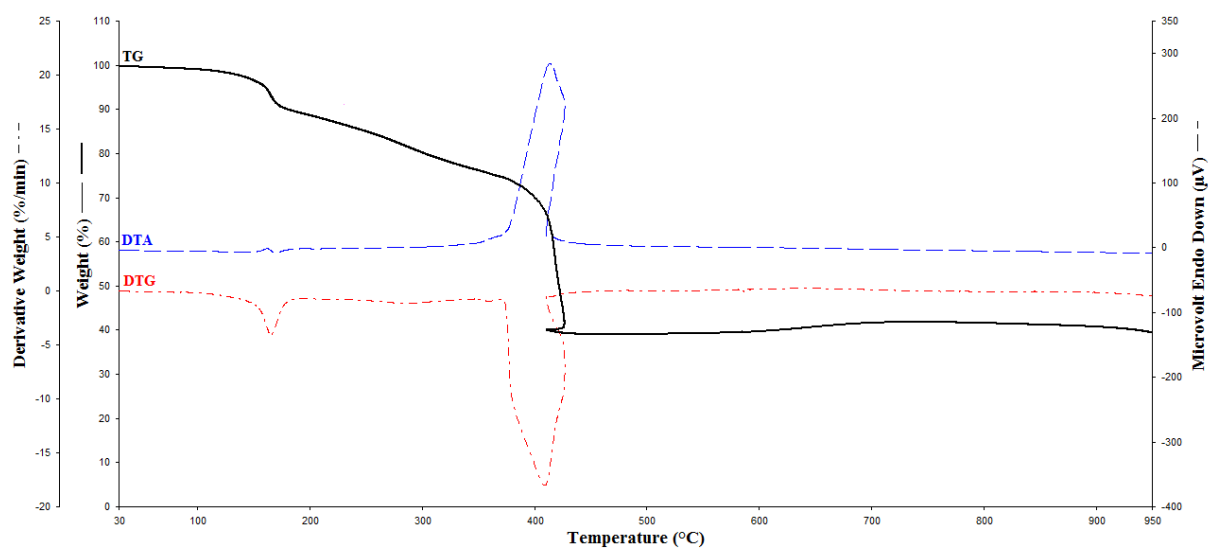


Figure S8. The thermal curves of Fe-Ni-ampy.

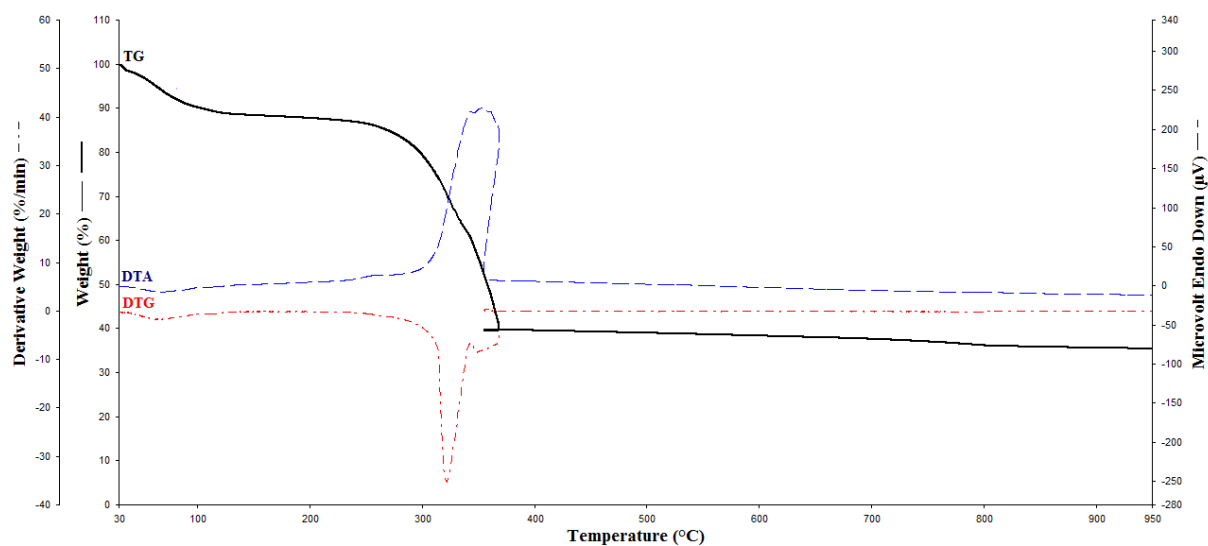


Figure S9. The thermal curves of Co-Ni-ampy.

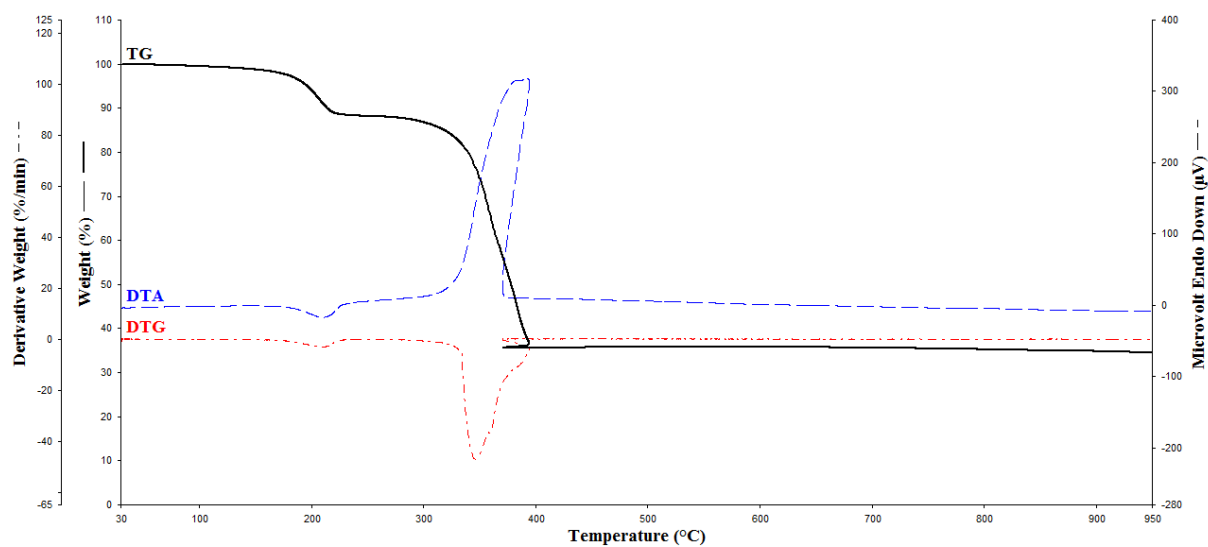


Figure S10. The thermal curves of Ni-Ni-ampy.