

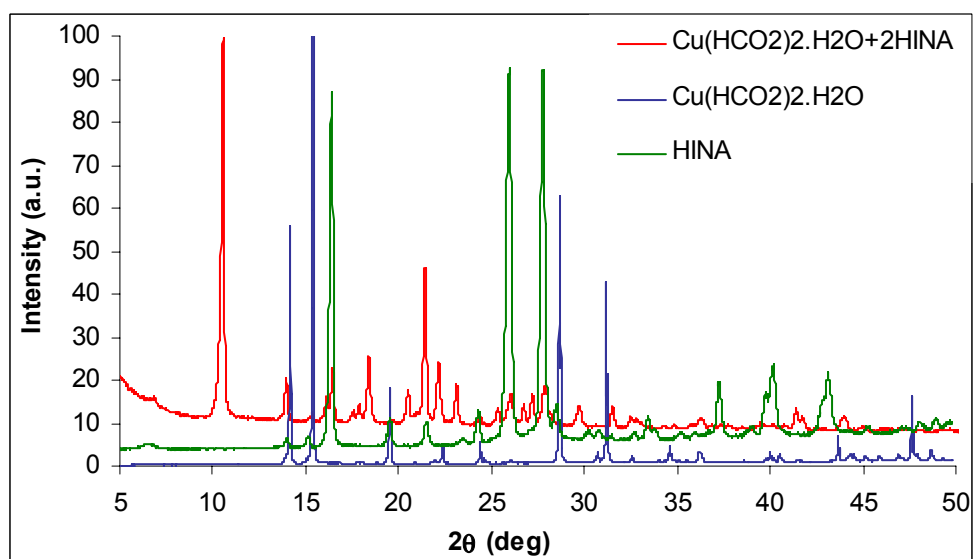
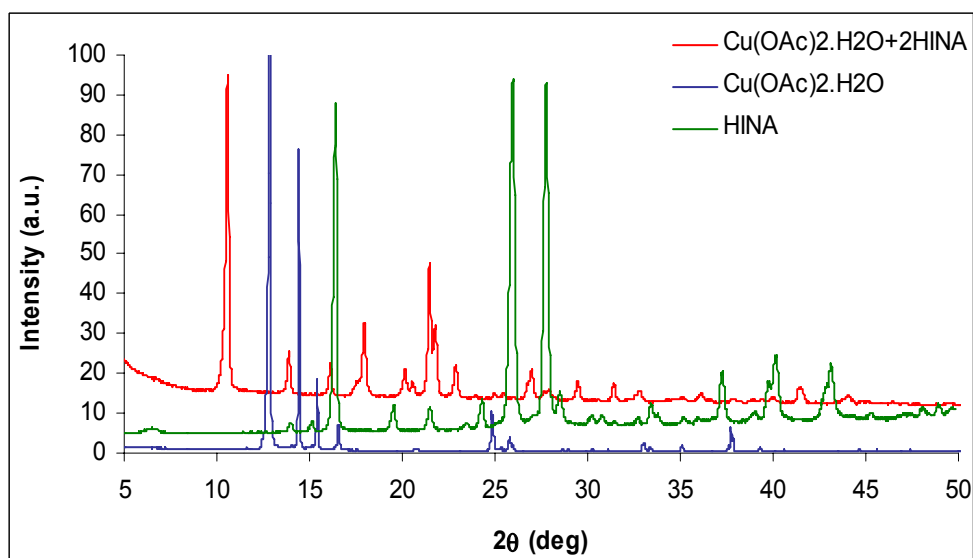
An array-based study of reactivity under solvent-free mechanochemical conditions – insights and trends

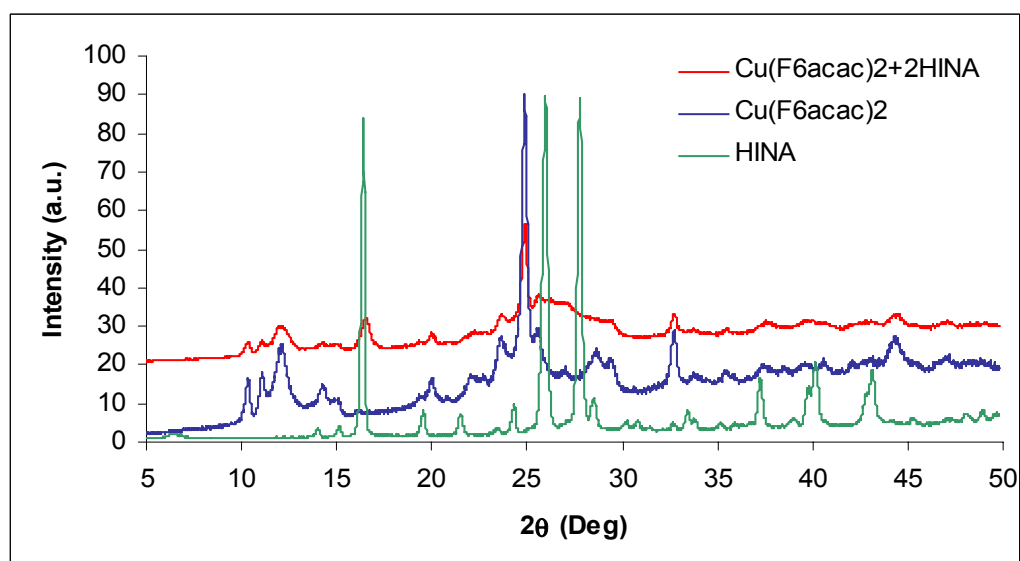
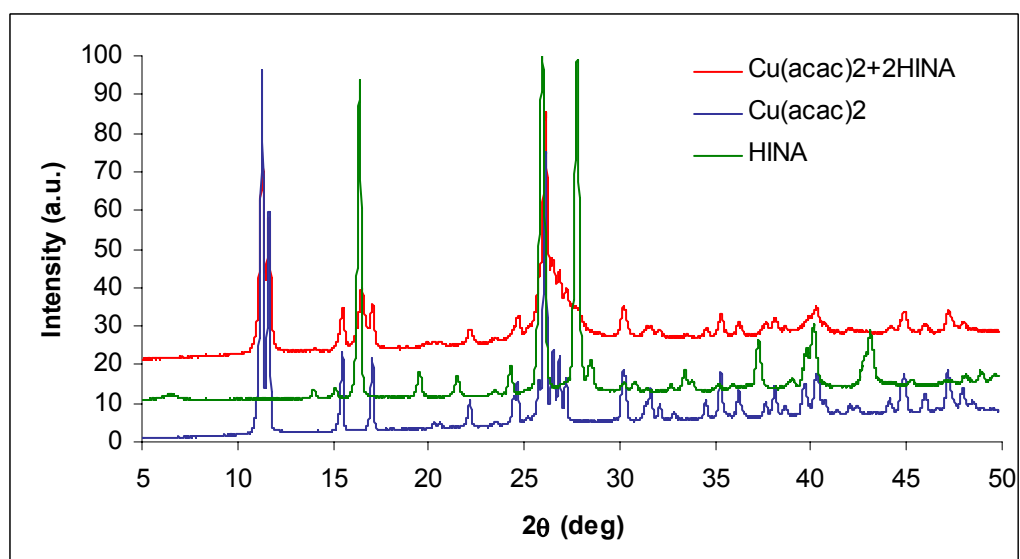
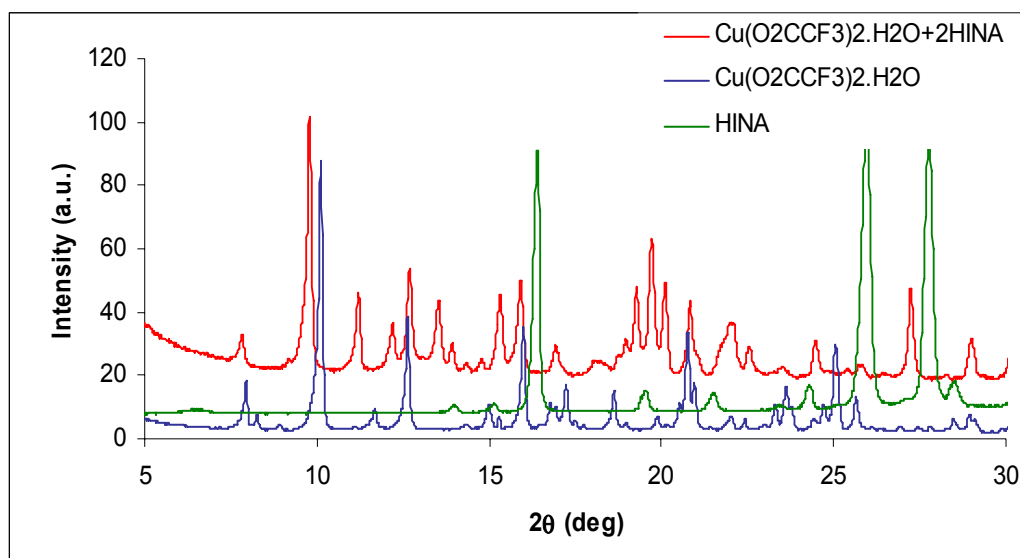
Anne Pichon and Stuart L. James

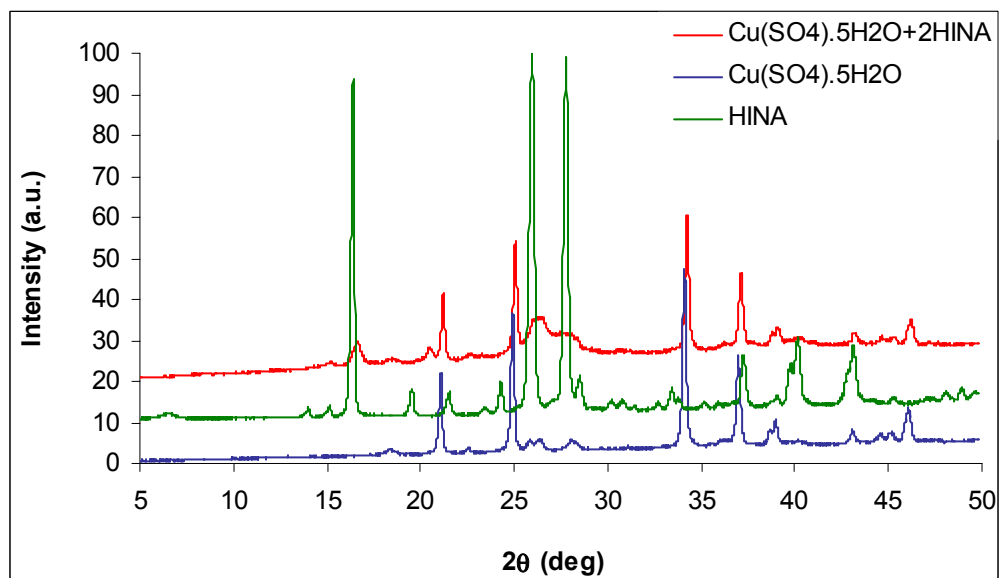
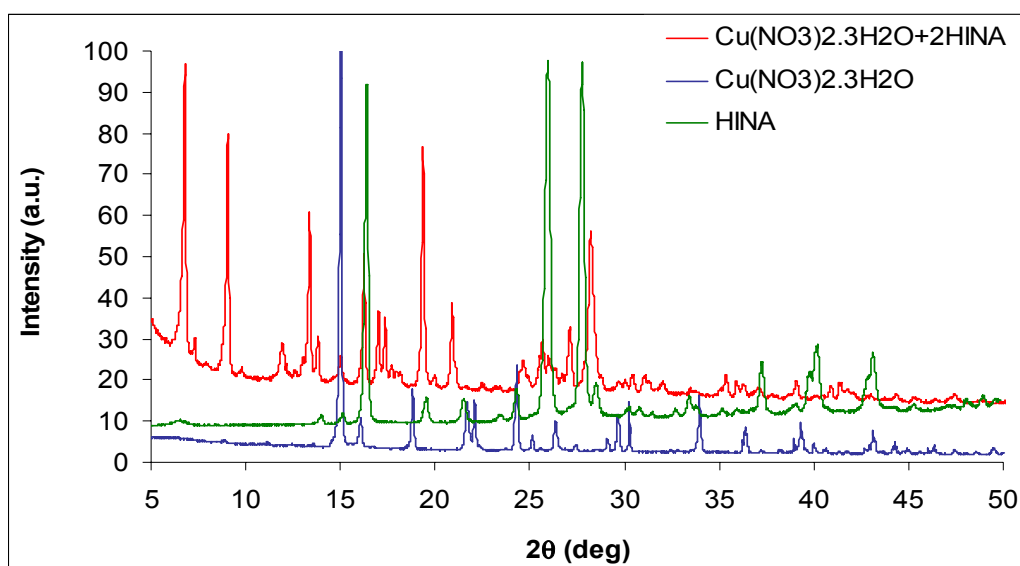
Supplementary information: XRPD patterns for products and starting materials of all reactions.

Reactions with copper salts

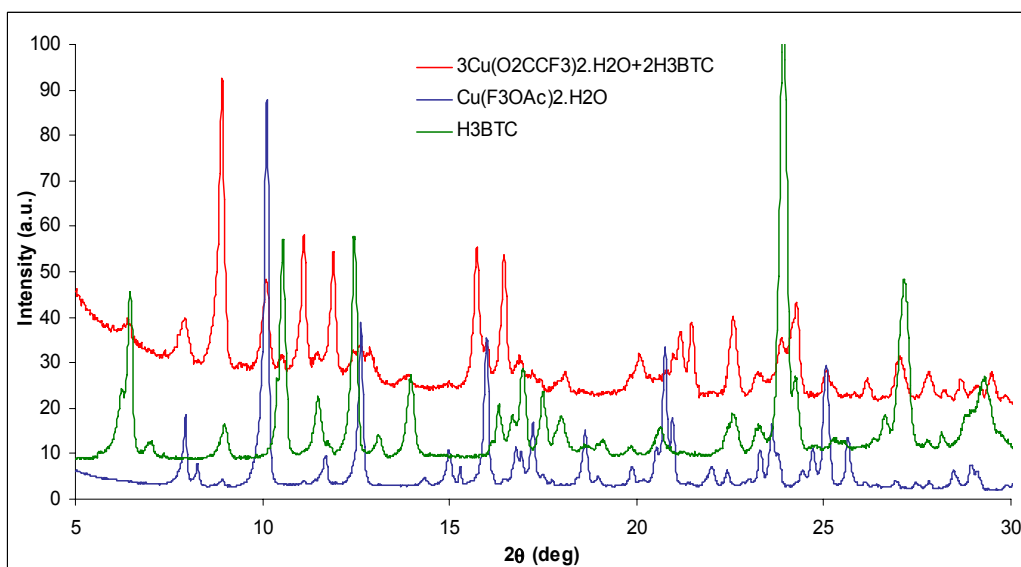
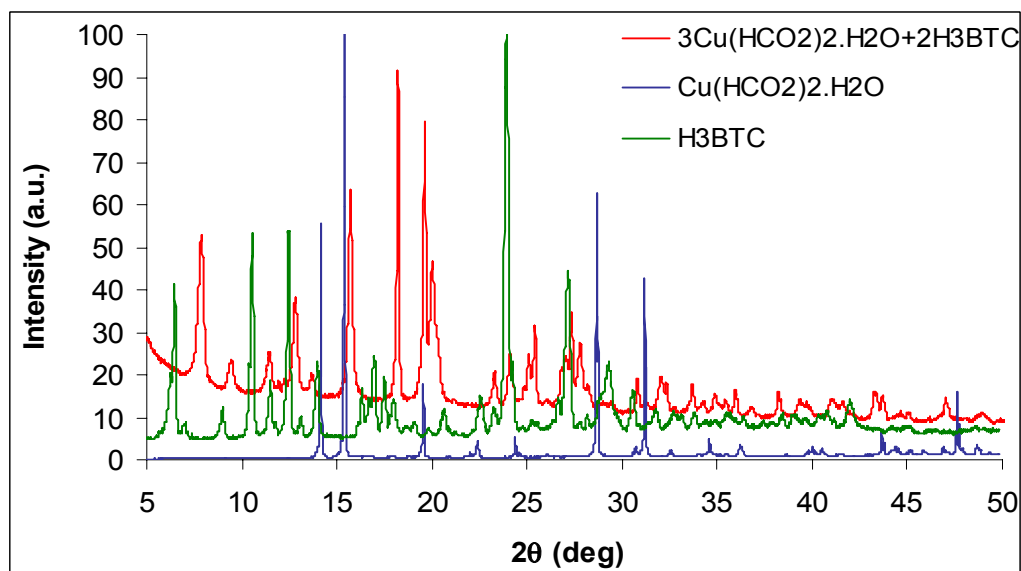
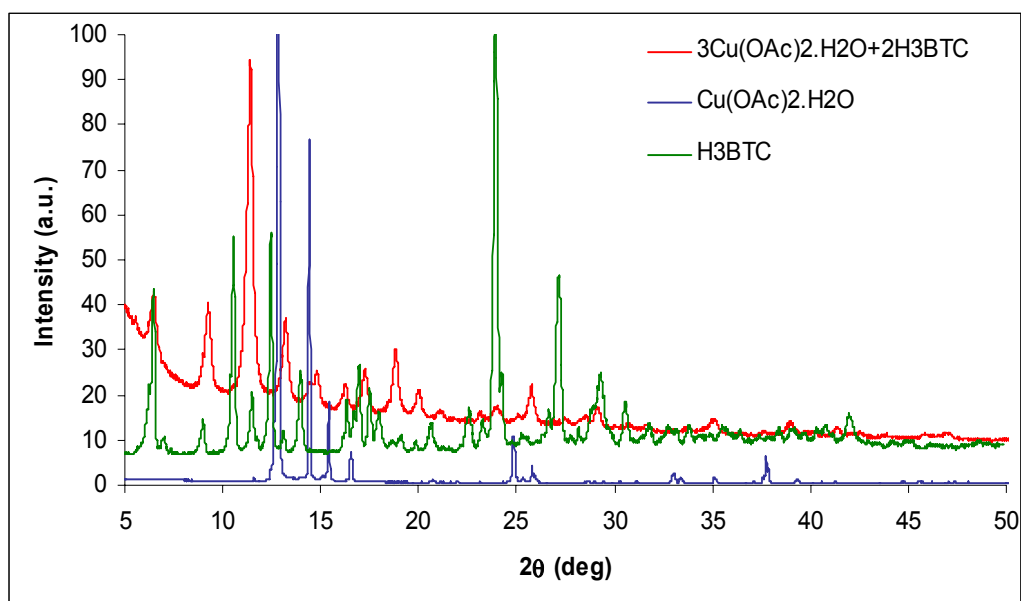
Ligand: HINA

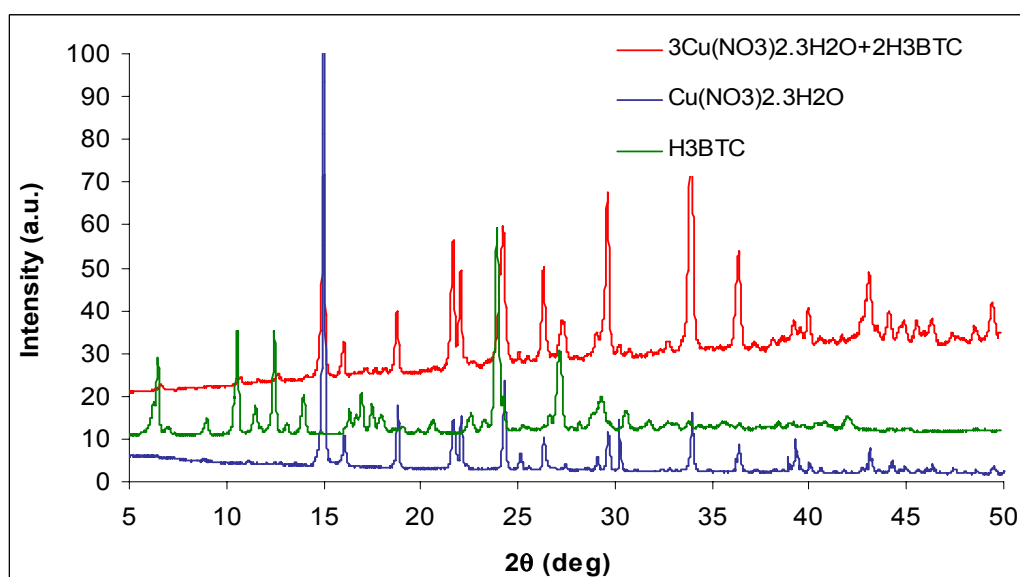
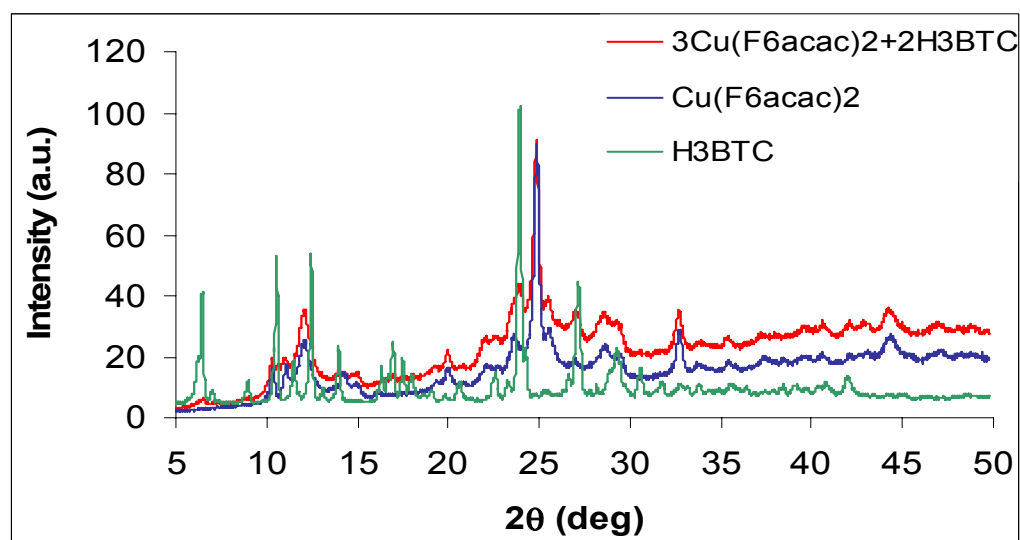
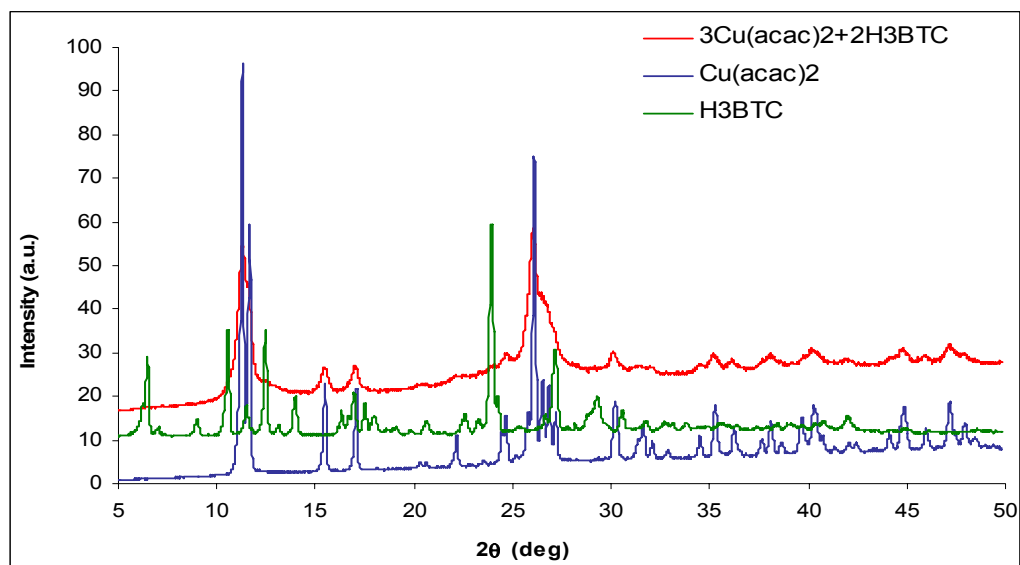


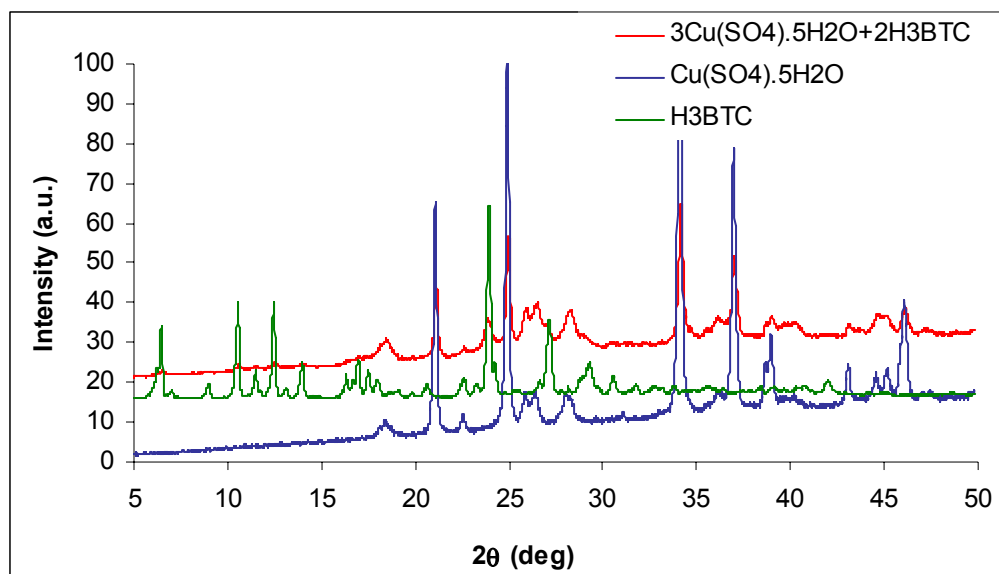




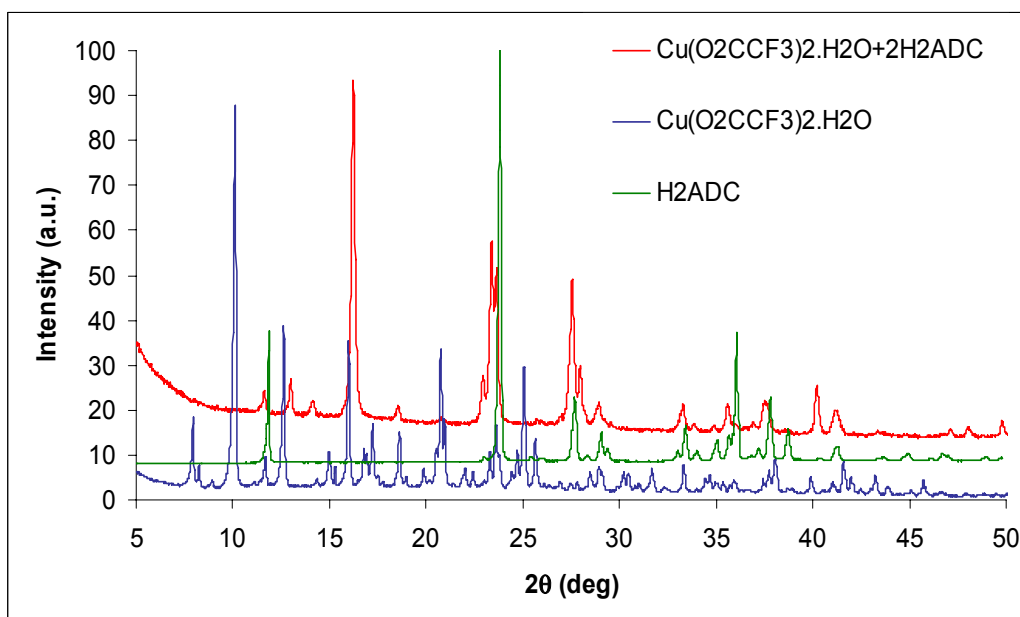
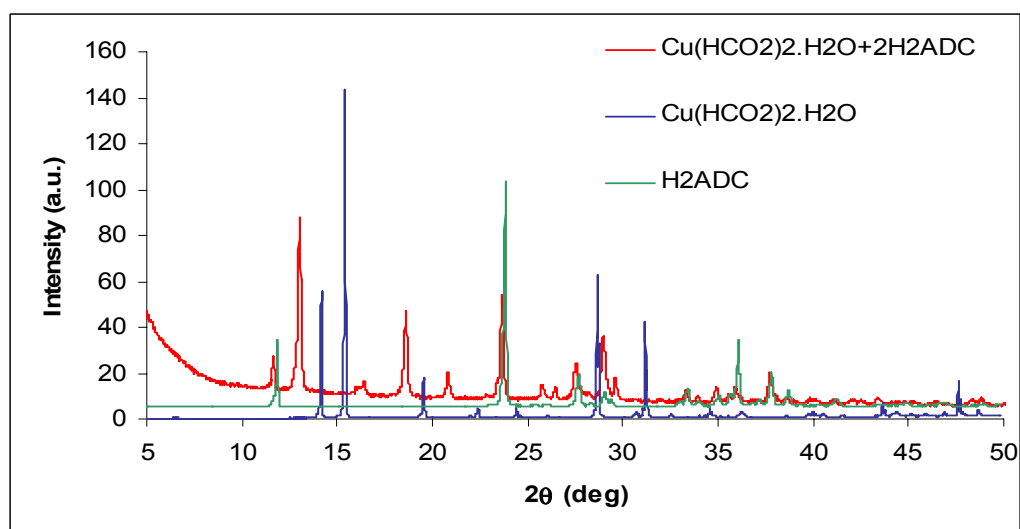
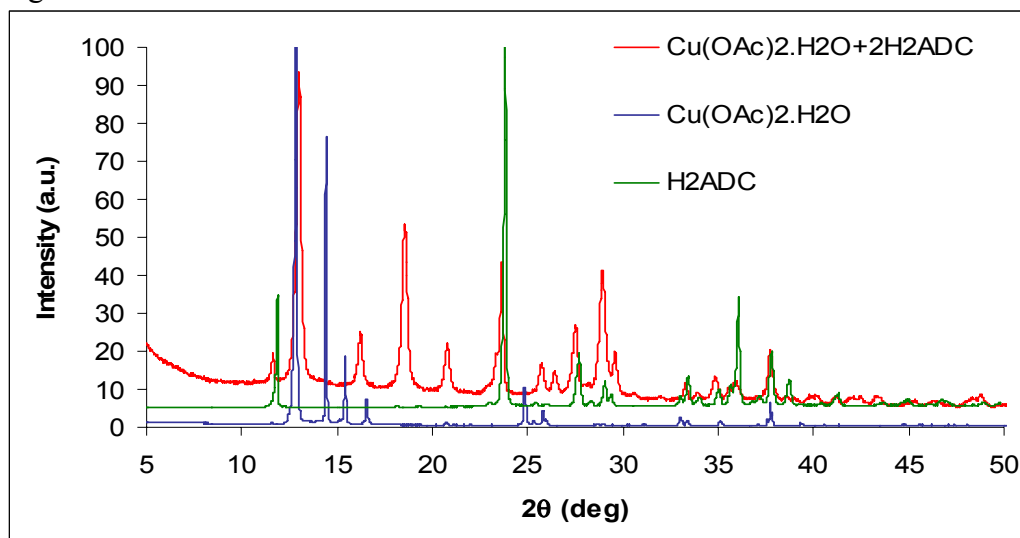
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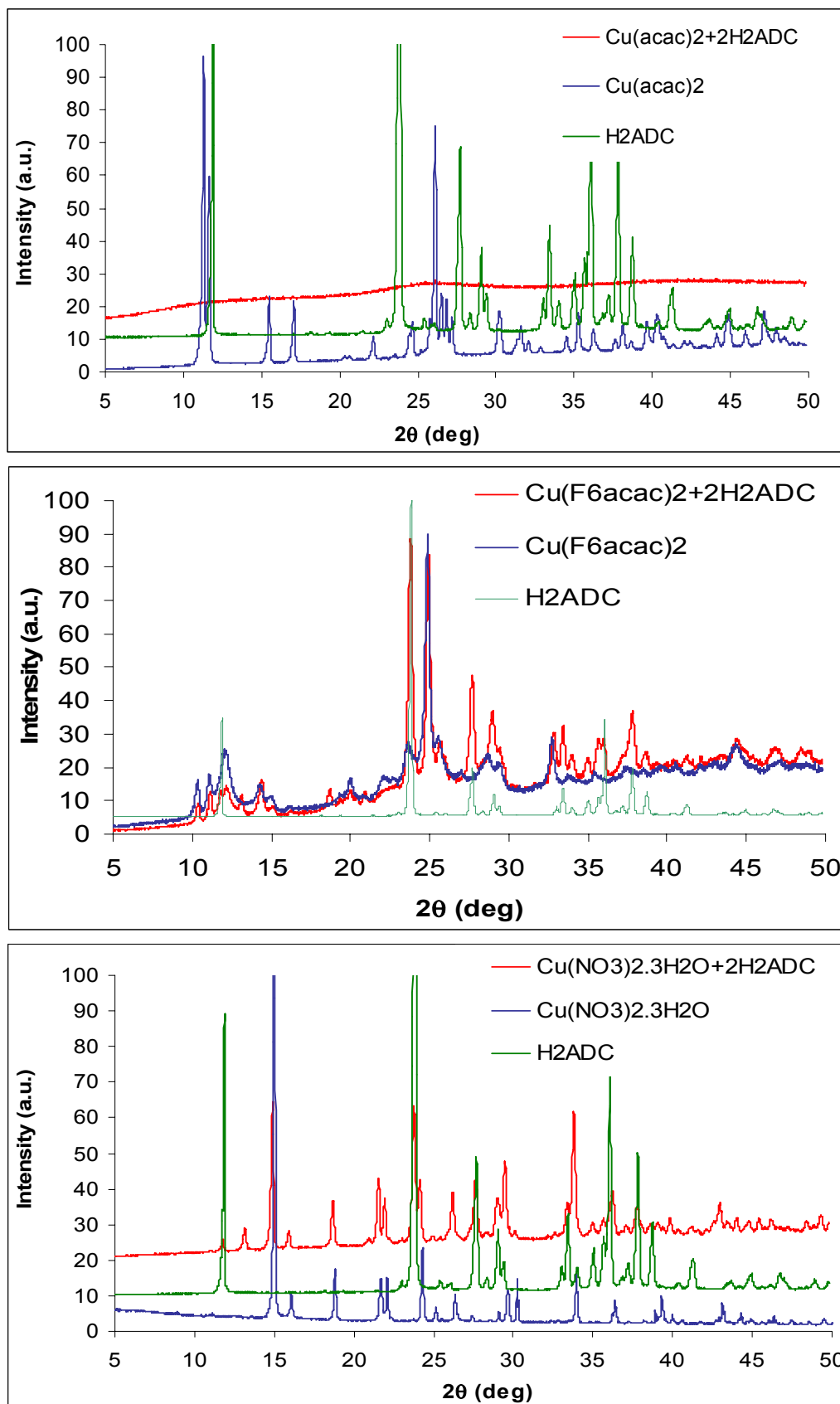


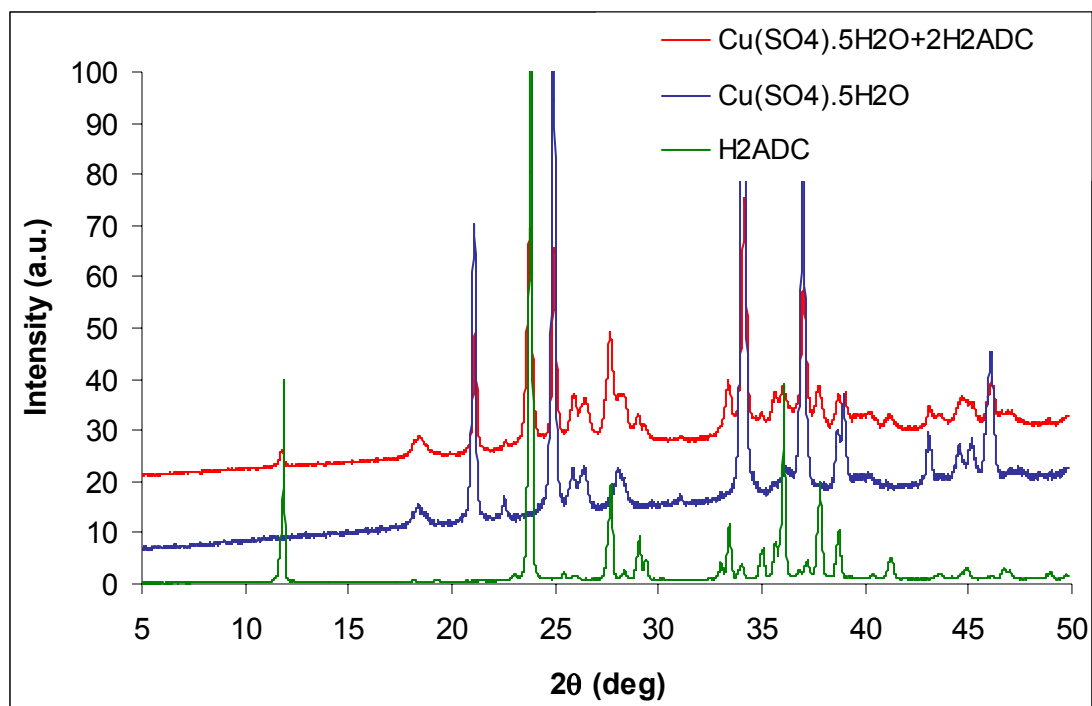




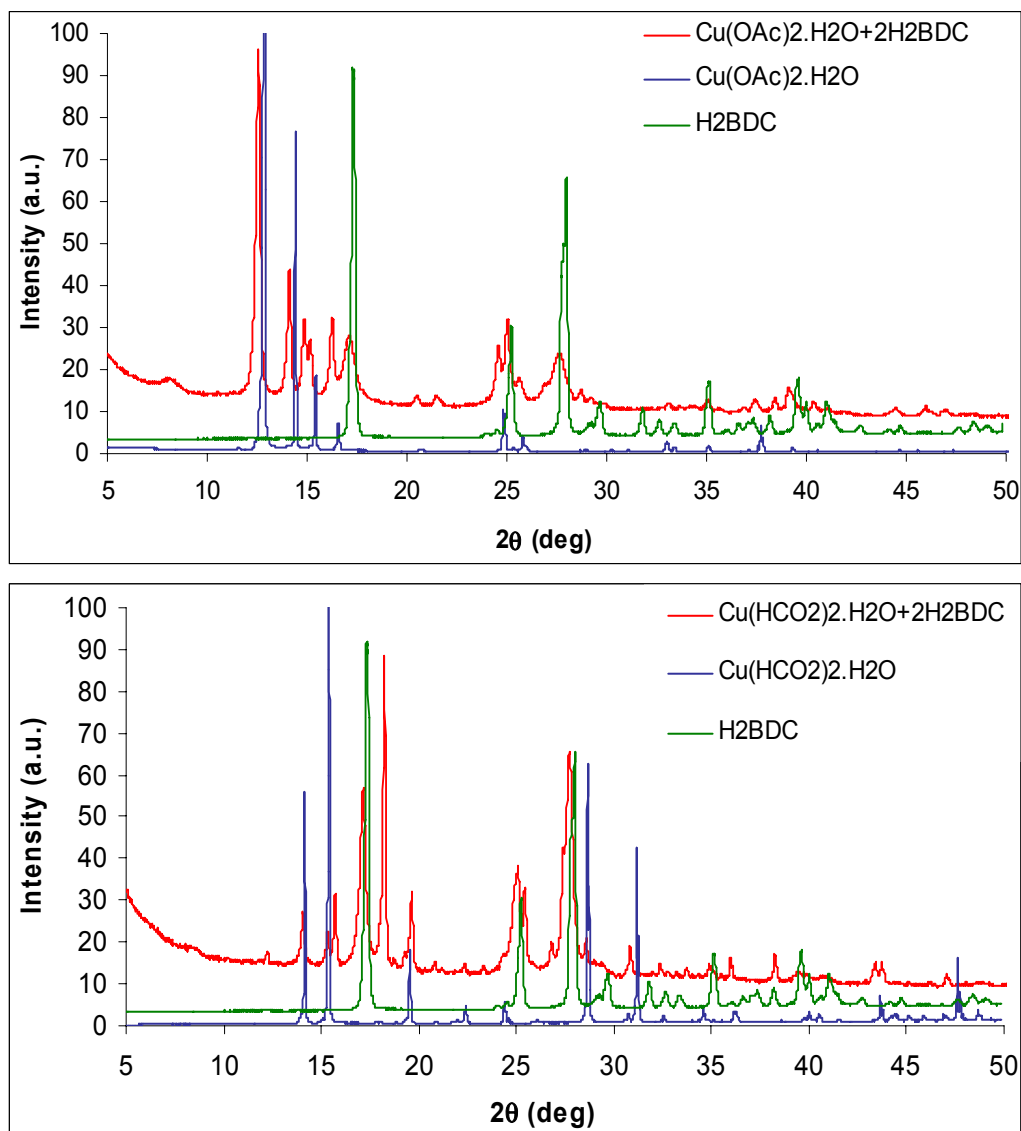
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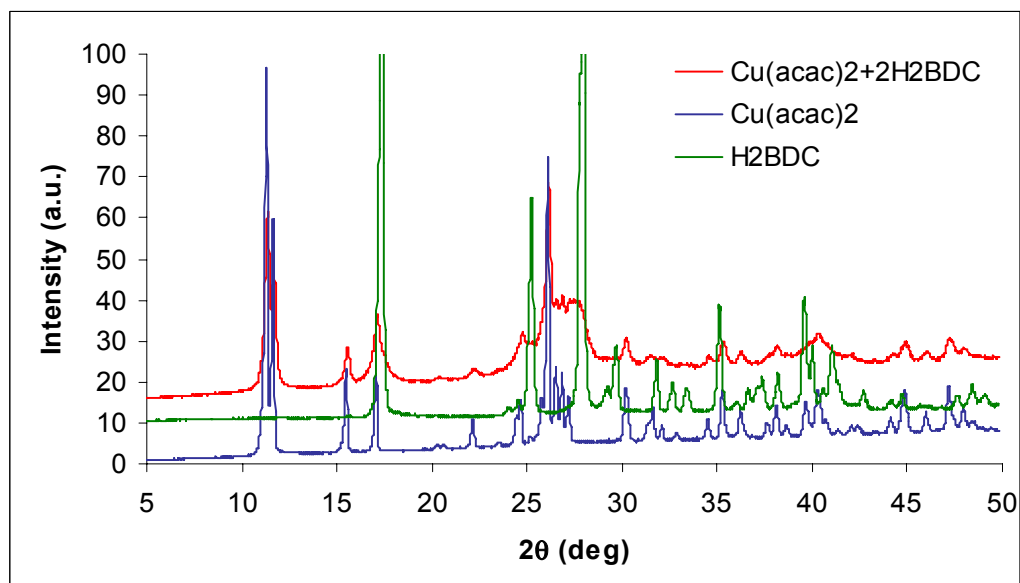
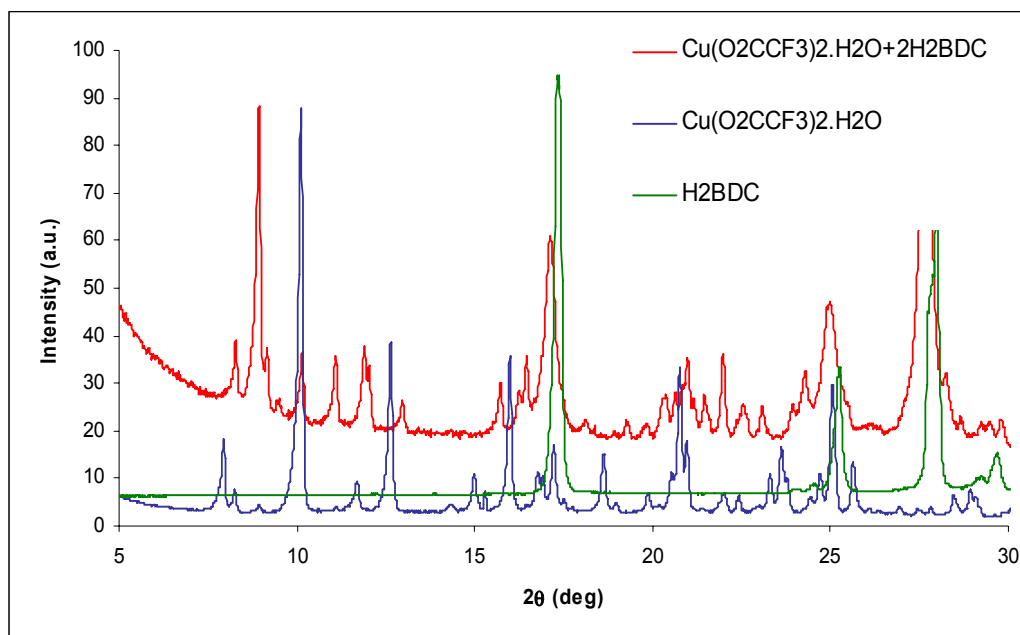


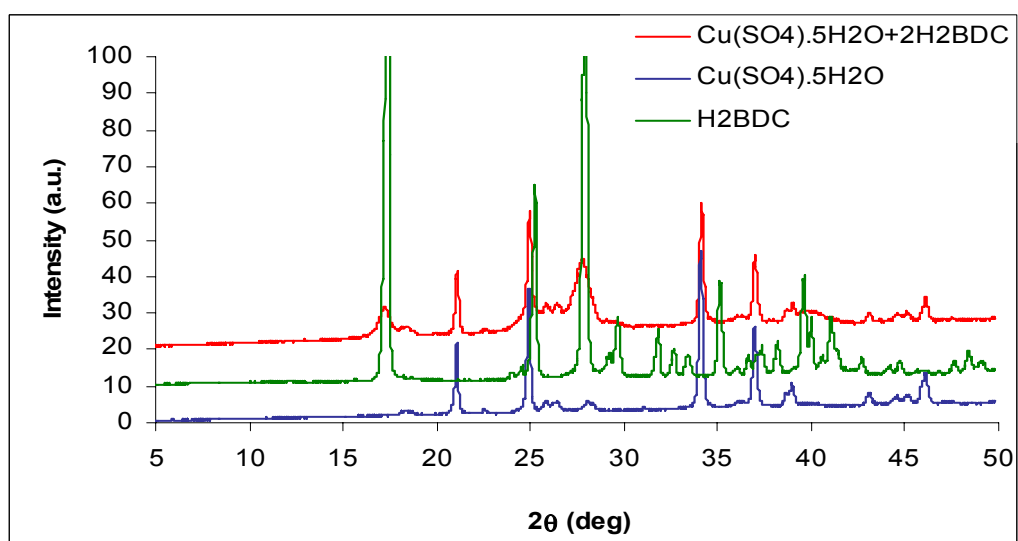
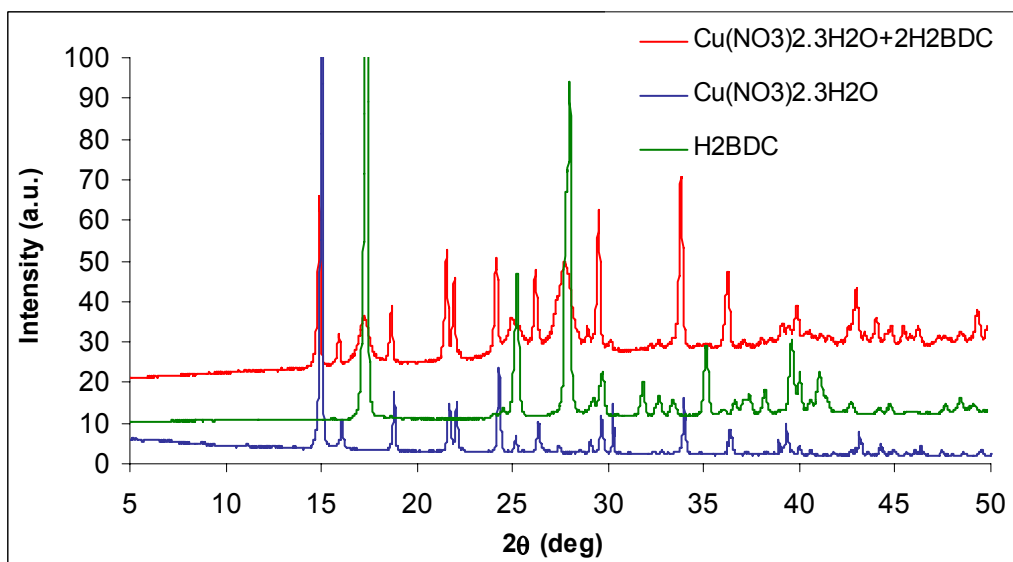
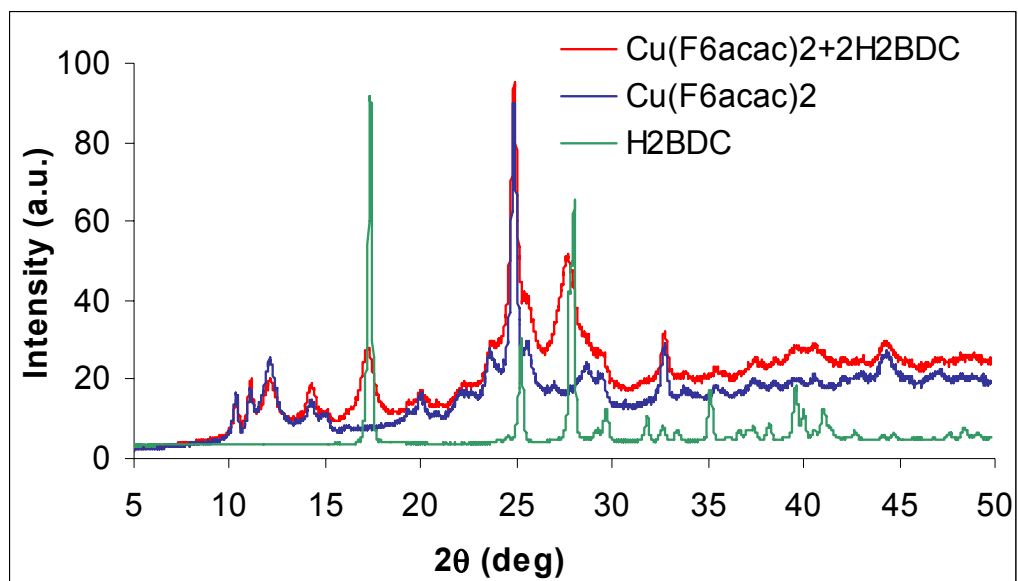




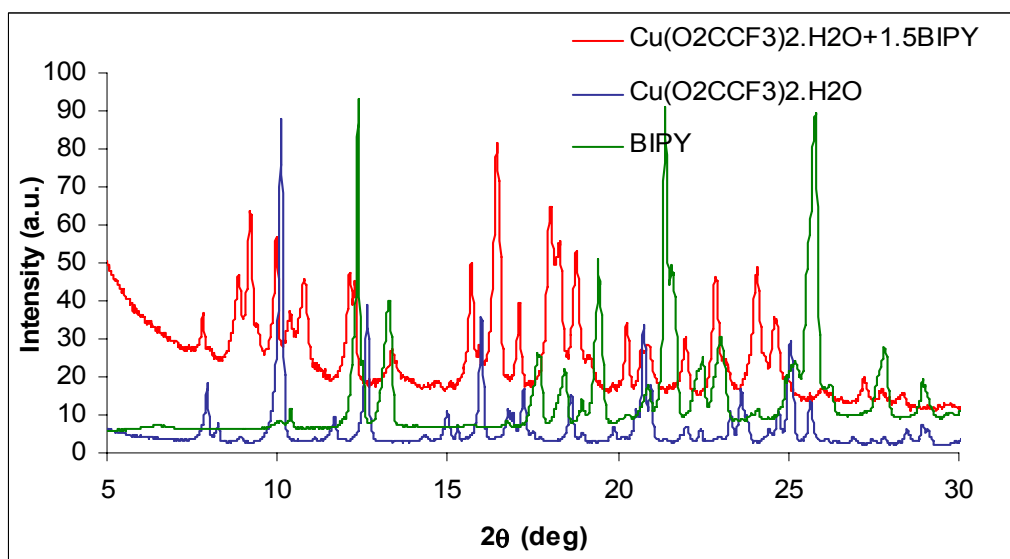
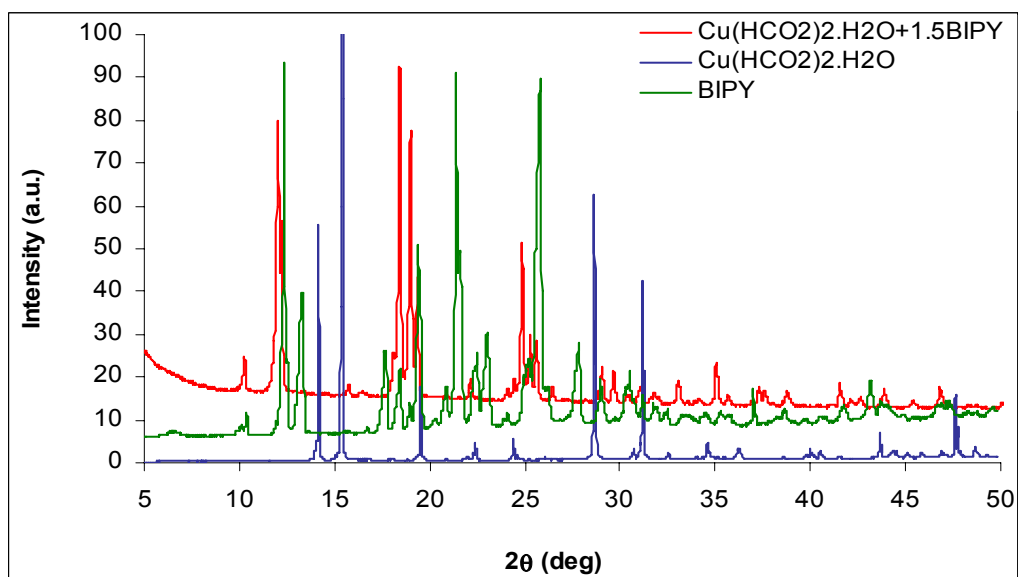
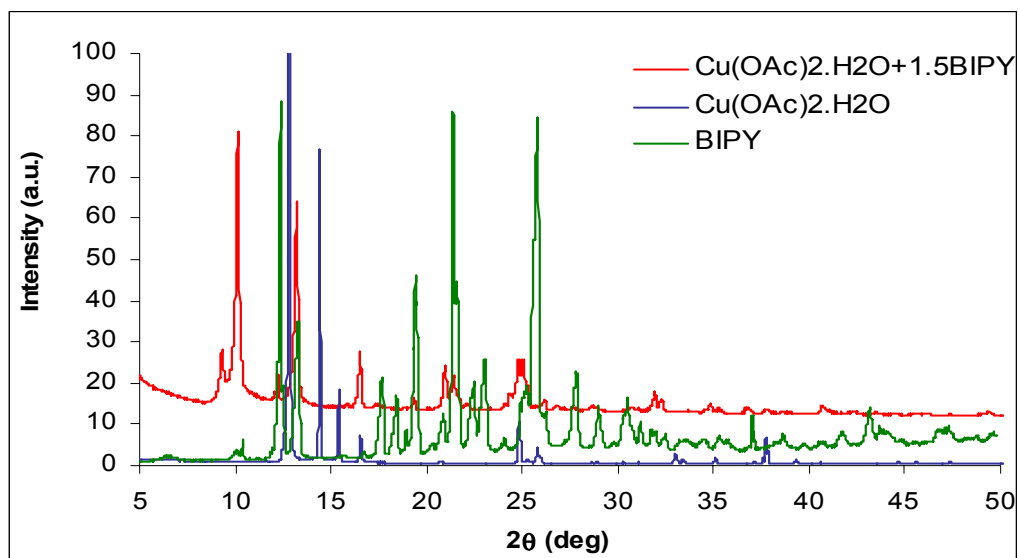
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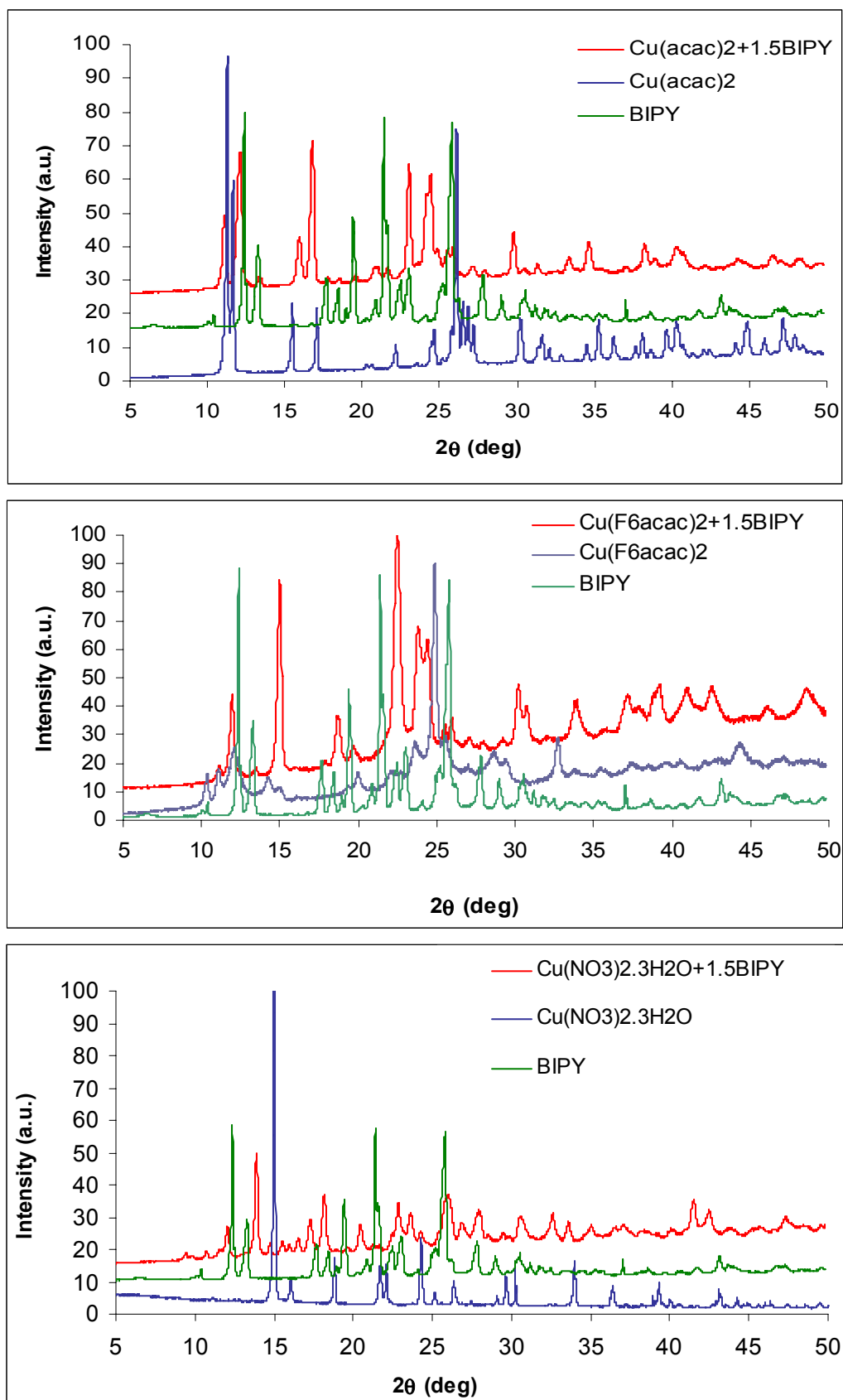


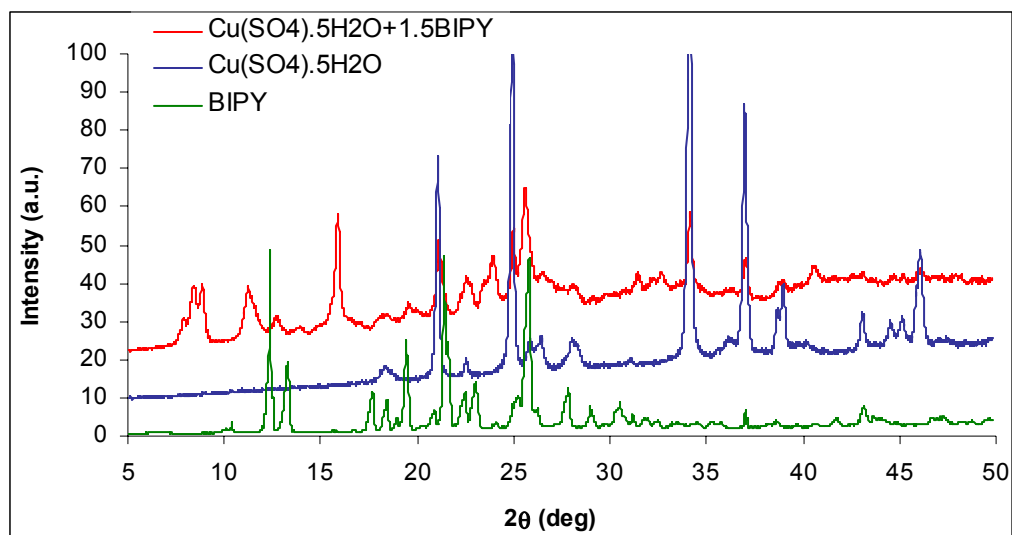




Ligand: BIPY

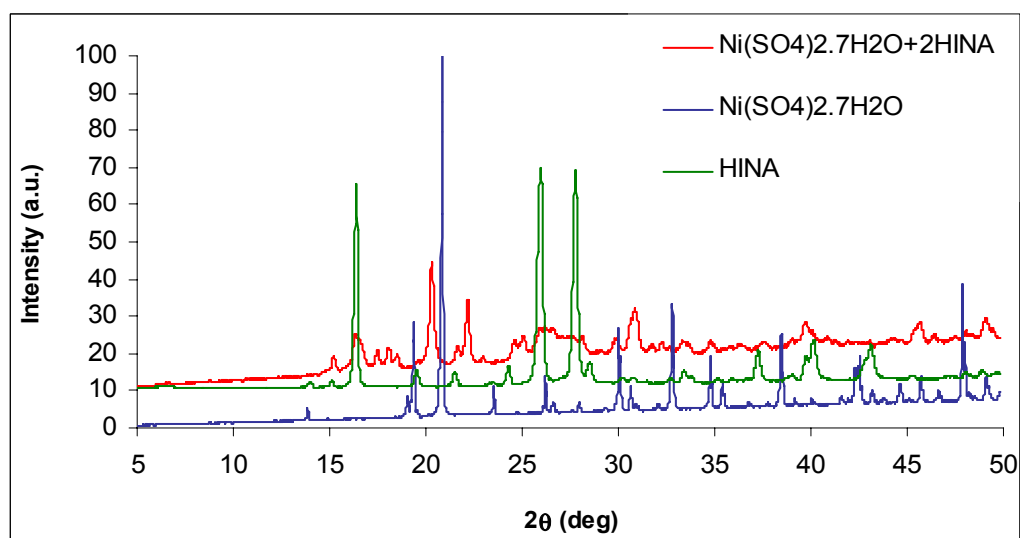
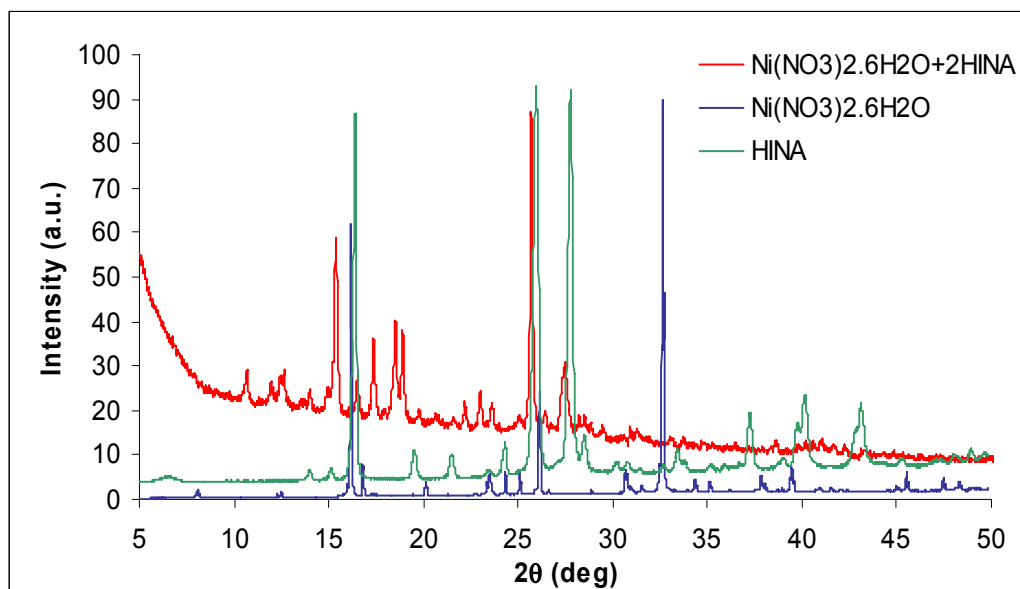
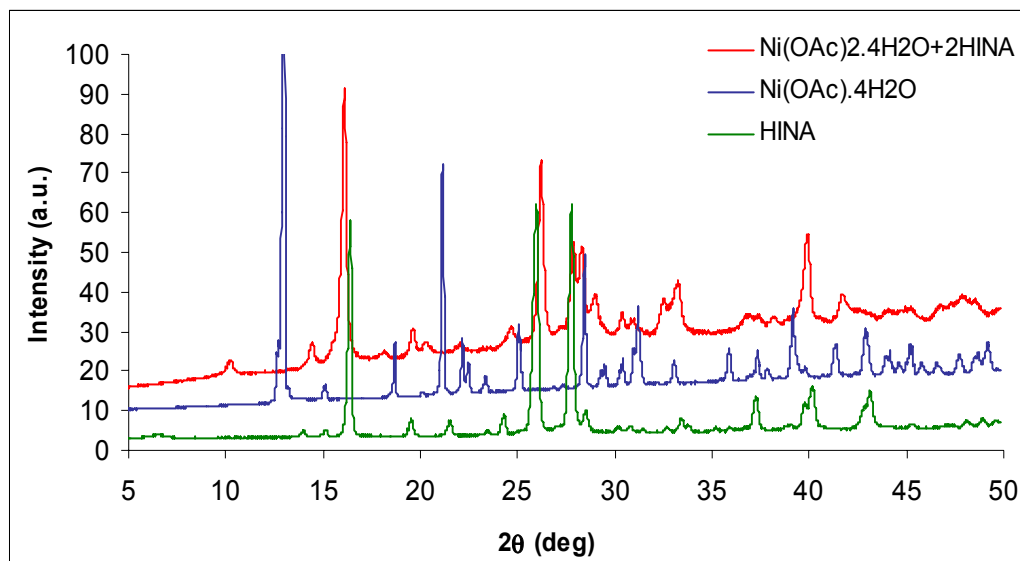


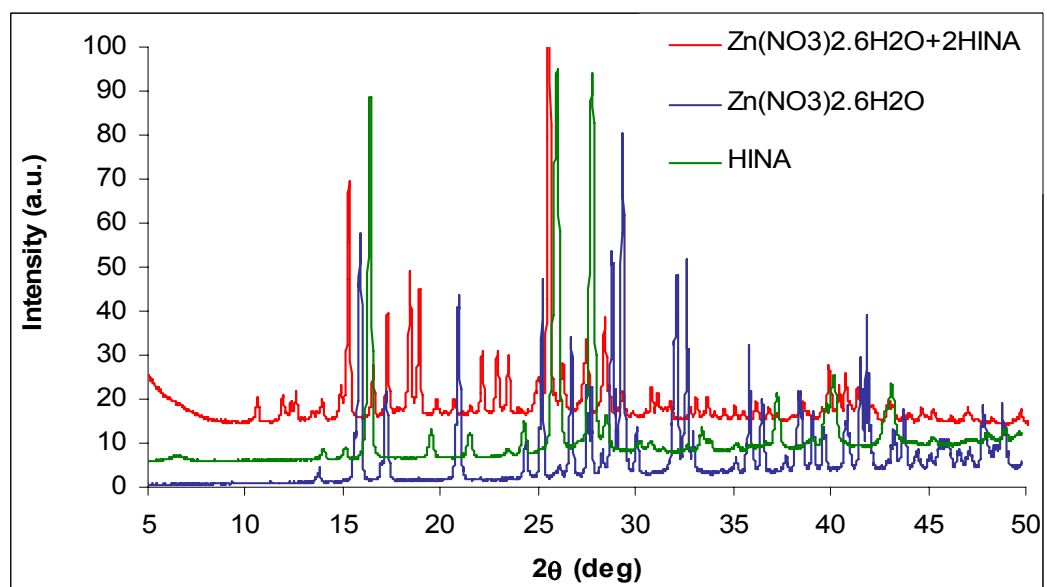
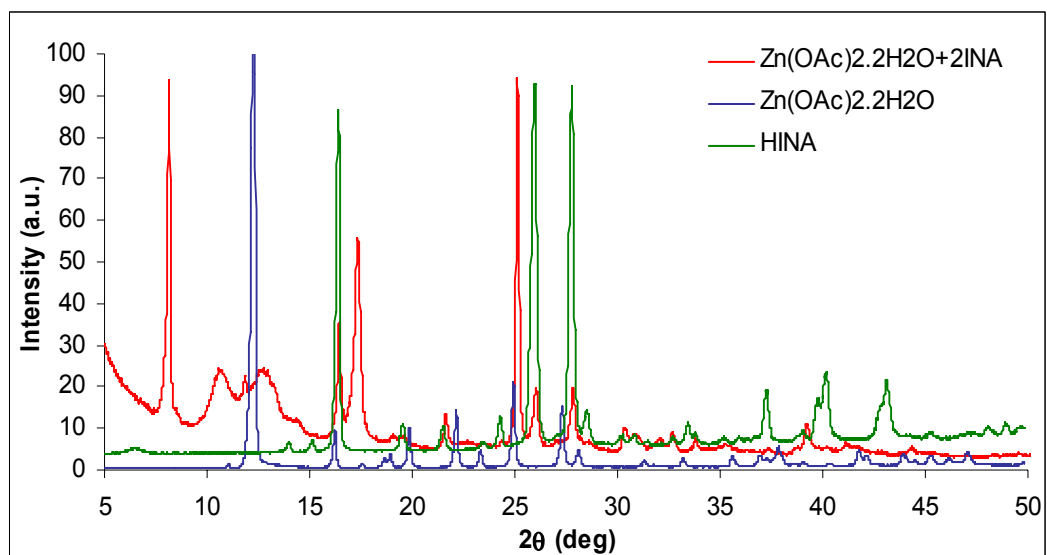




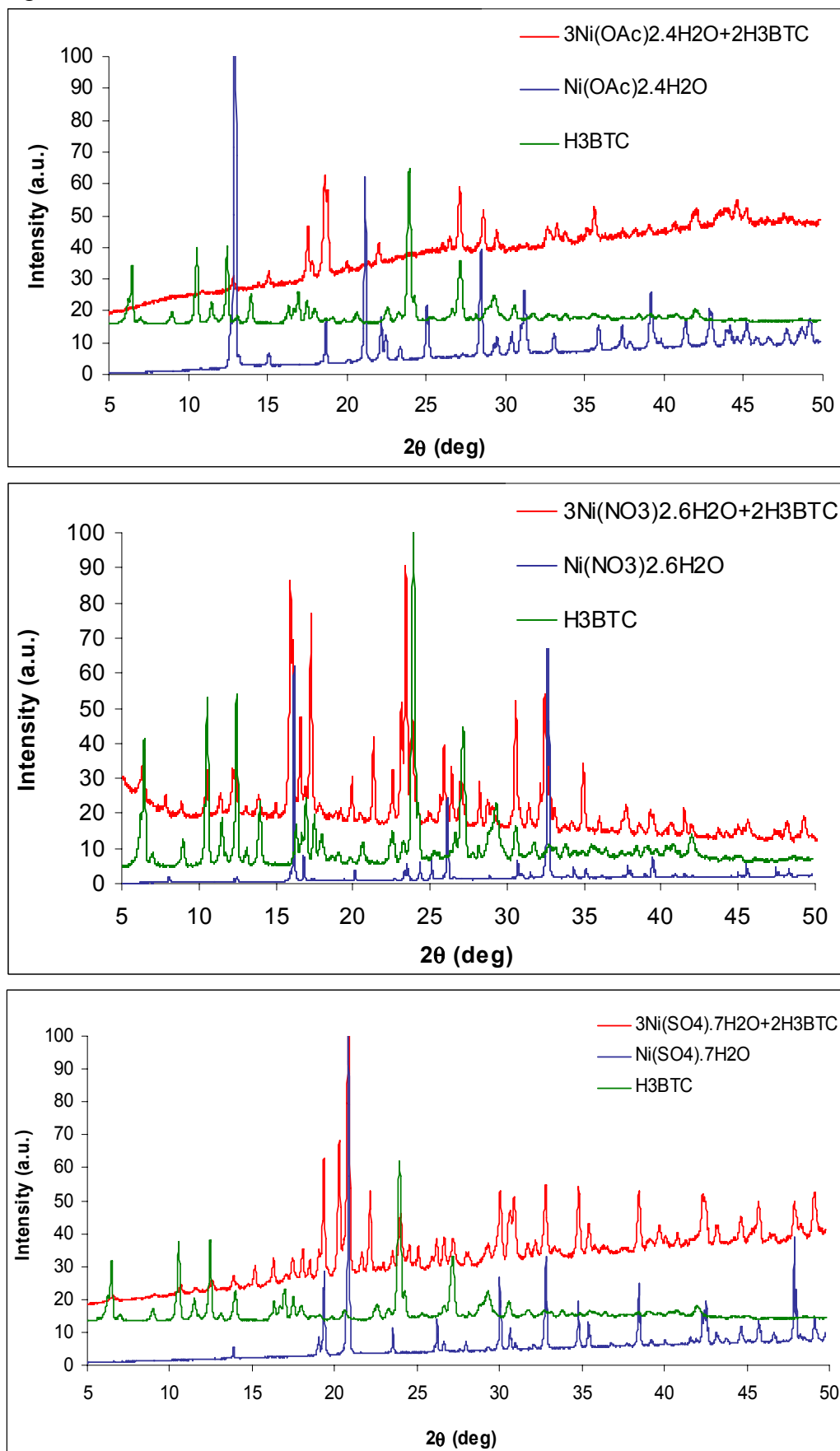
Reactions with nickel and zinc salts

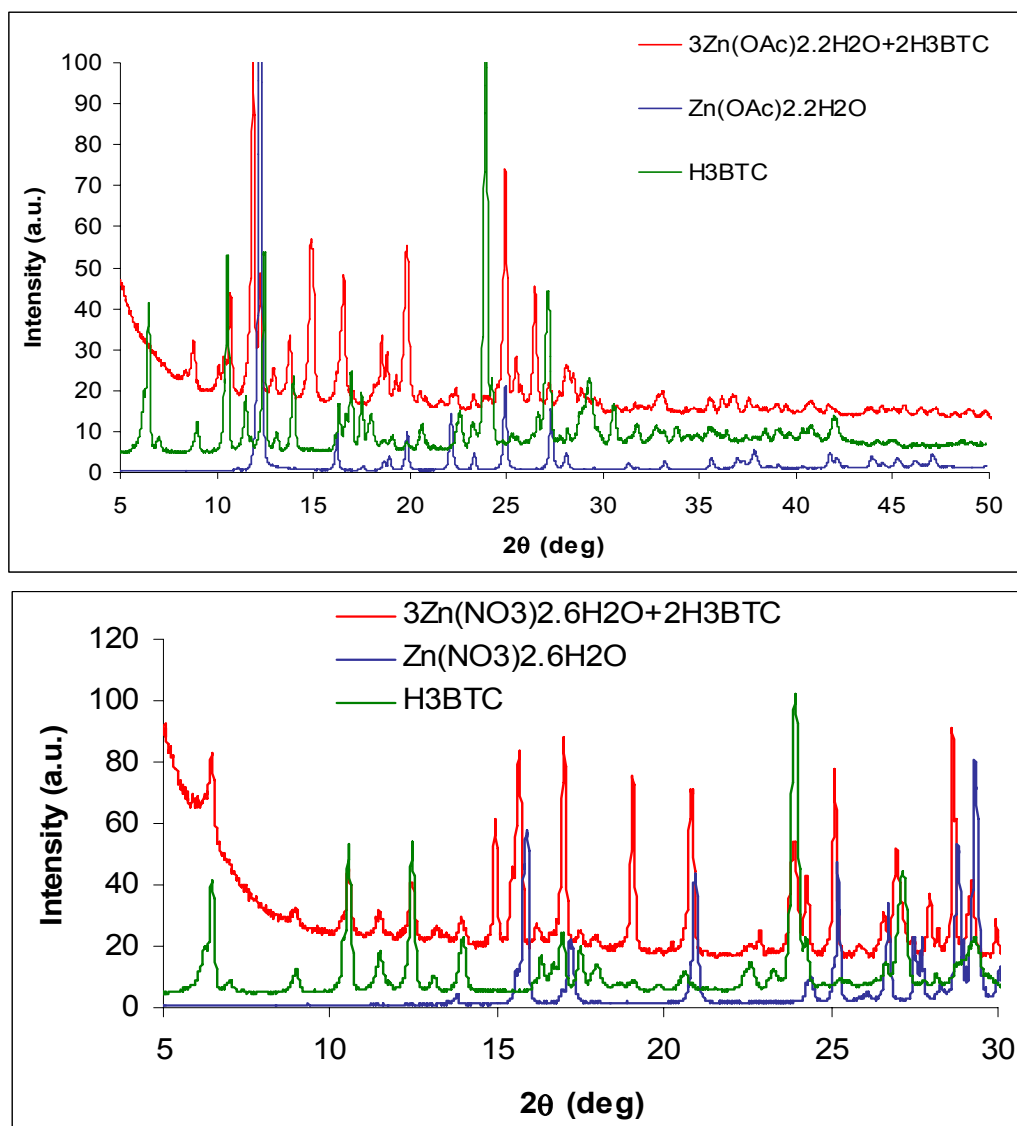
Ligand: HINA



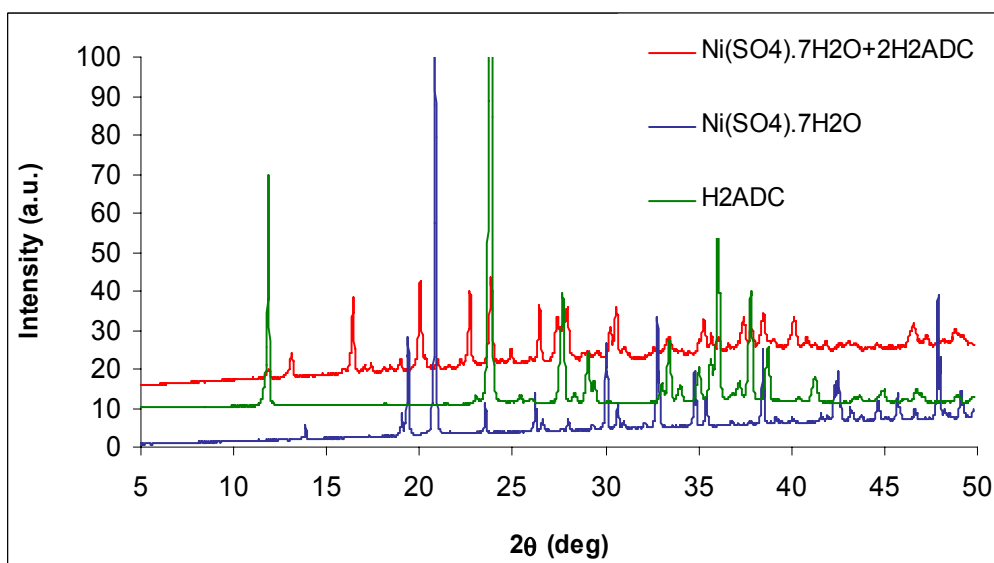
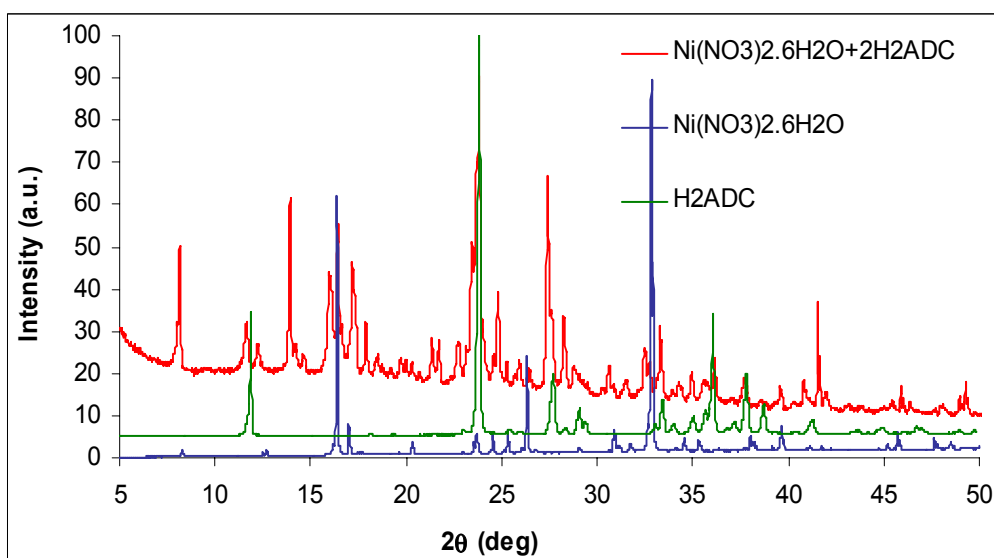
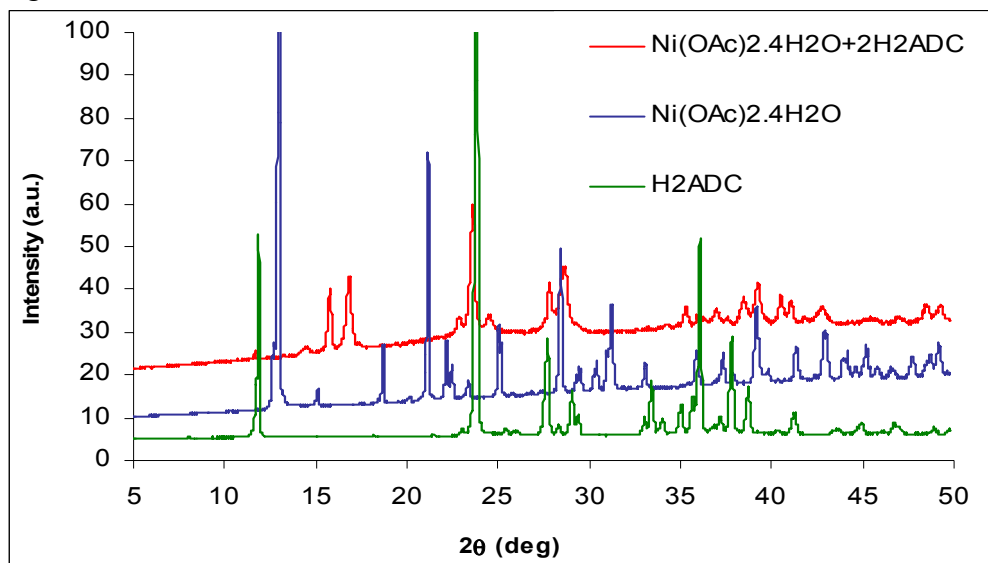


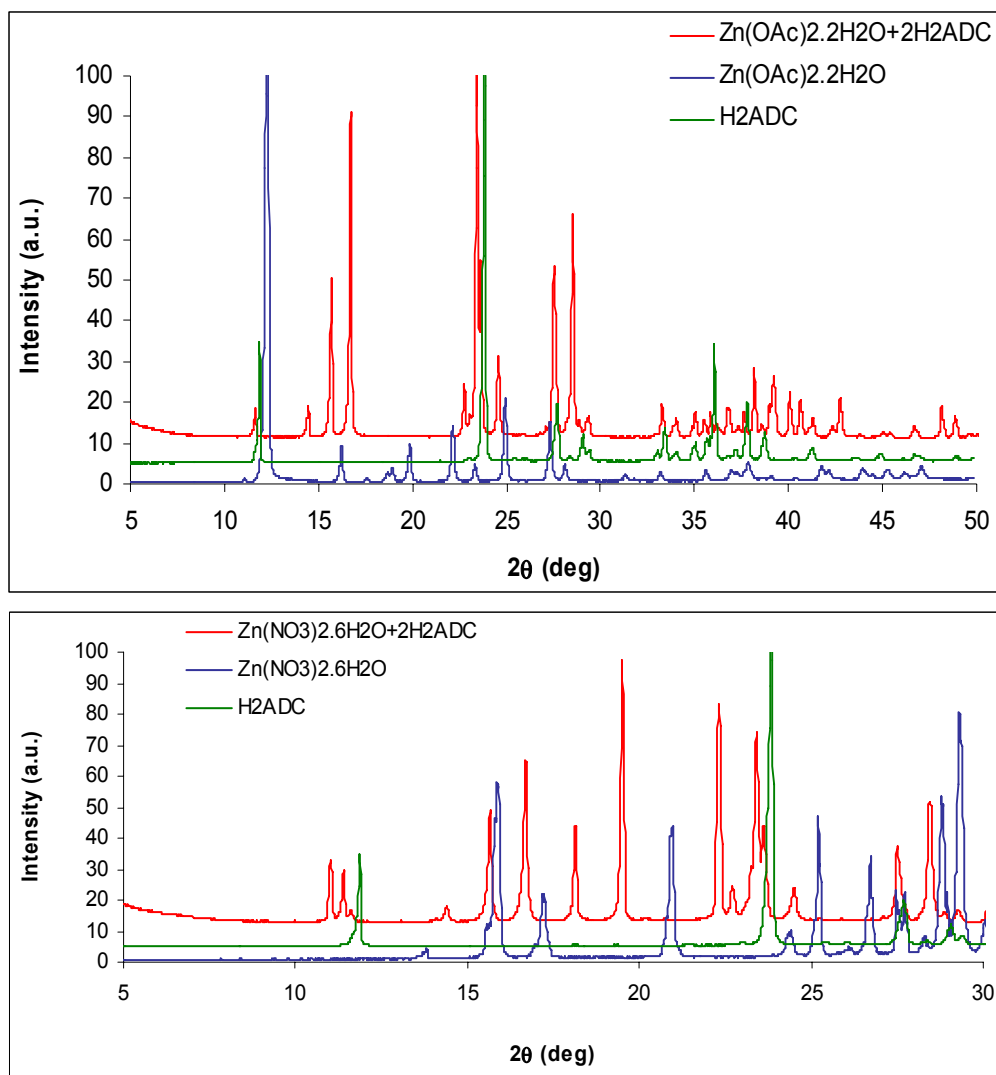
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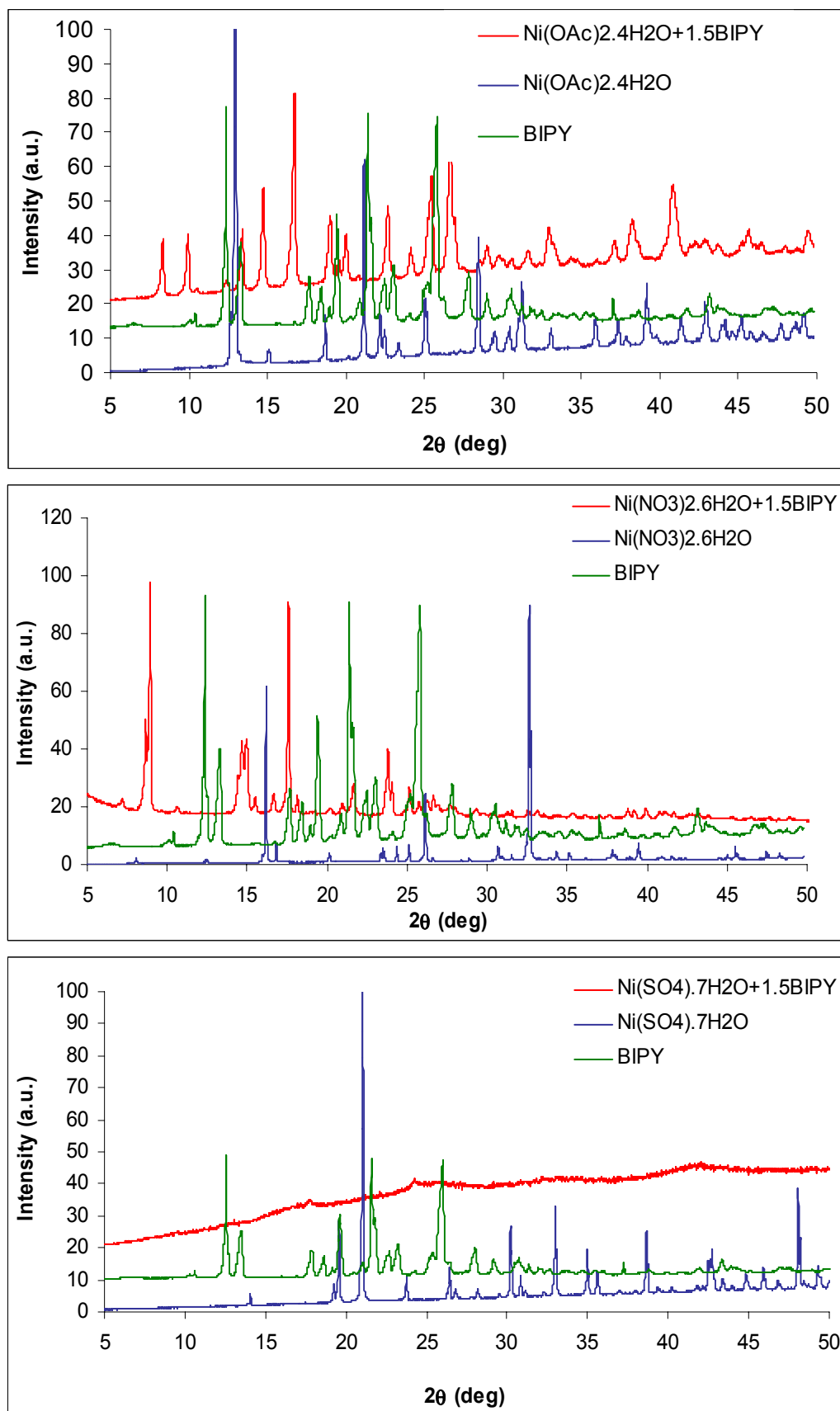


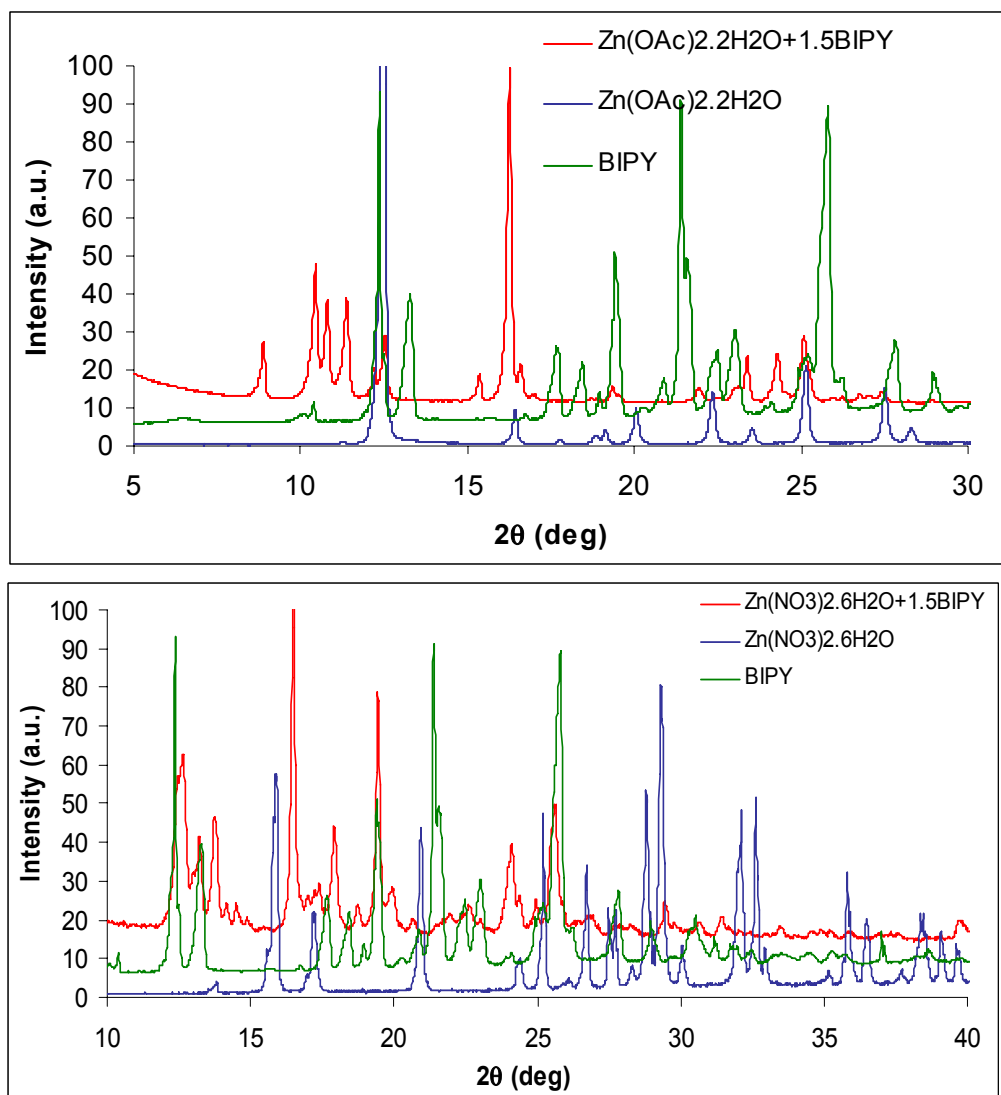
Ligand: H₂ADC





Ligand: BIPY





Ligand: H₂BDC

