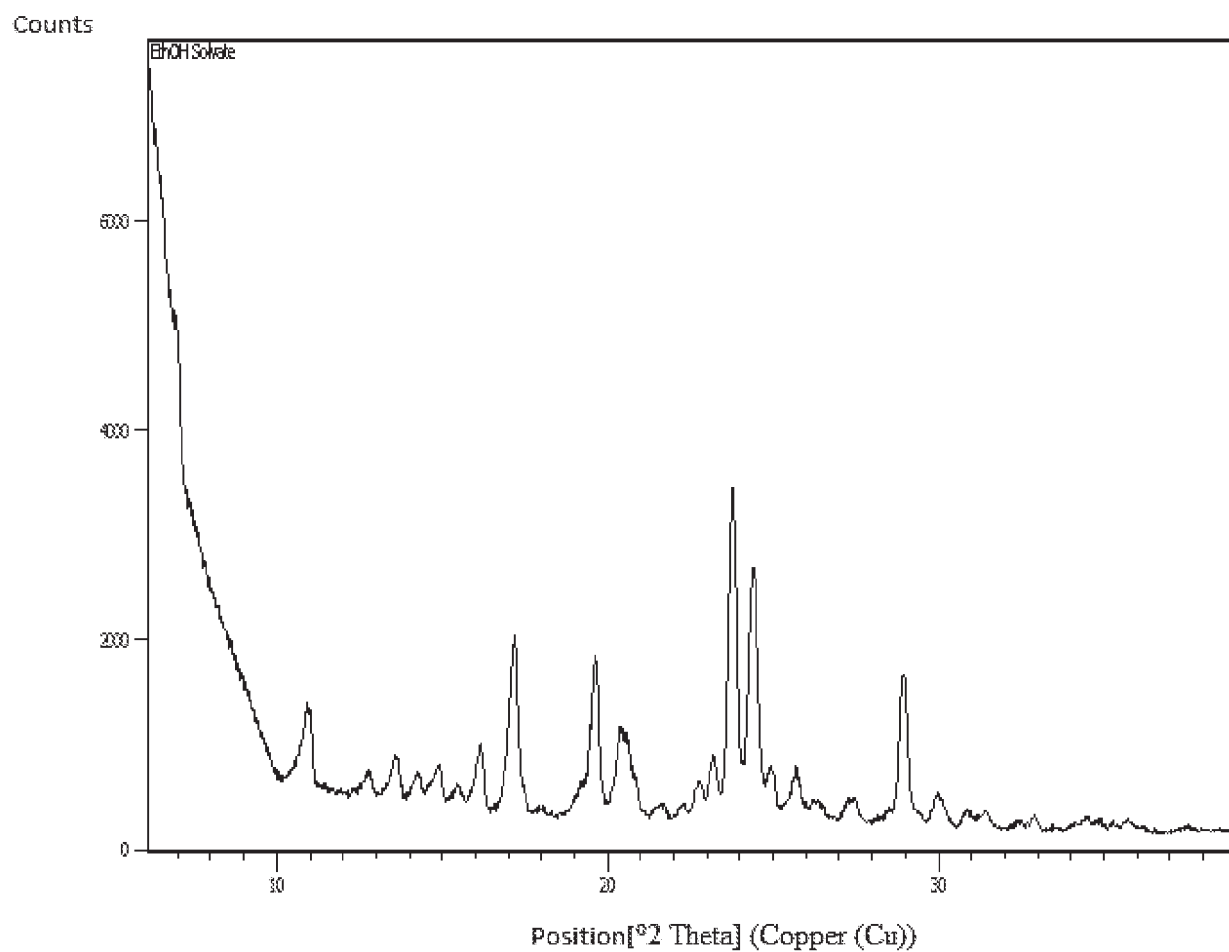
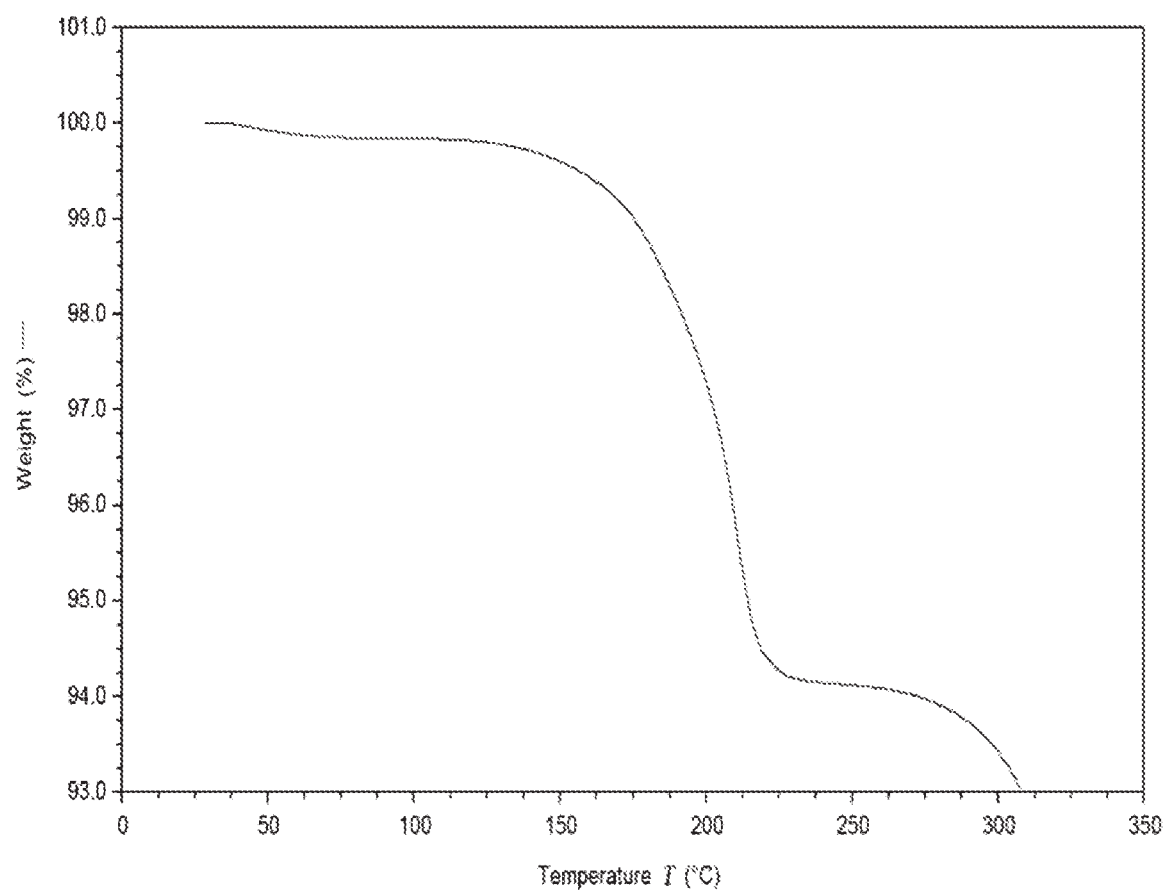


FIGURE 1a: XRPD Compound I-1 (ethanol solvate)**FIGURE 2a: TGA Compound I-1 (ethanol solvate)**



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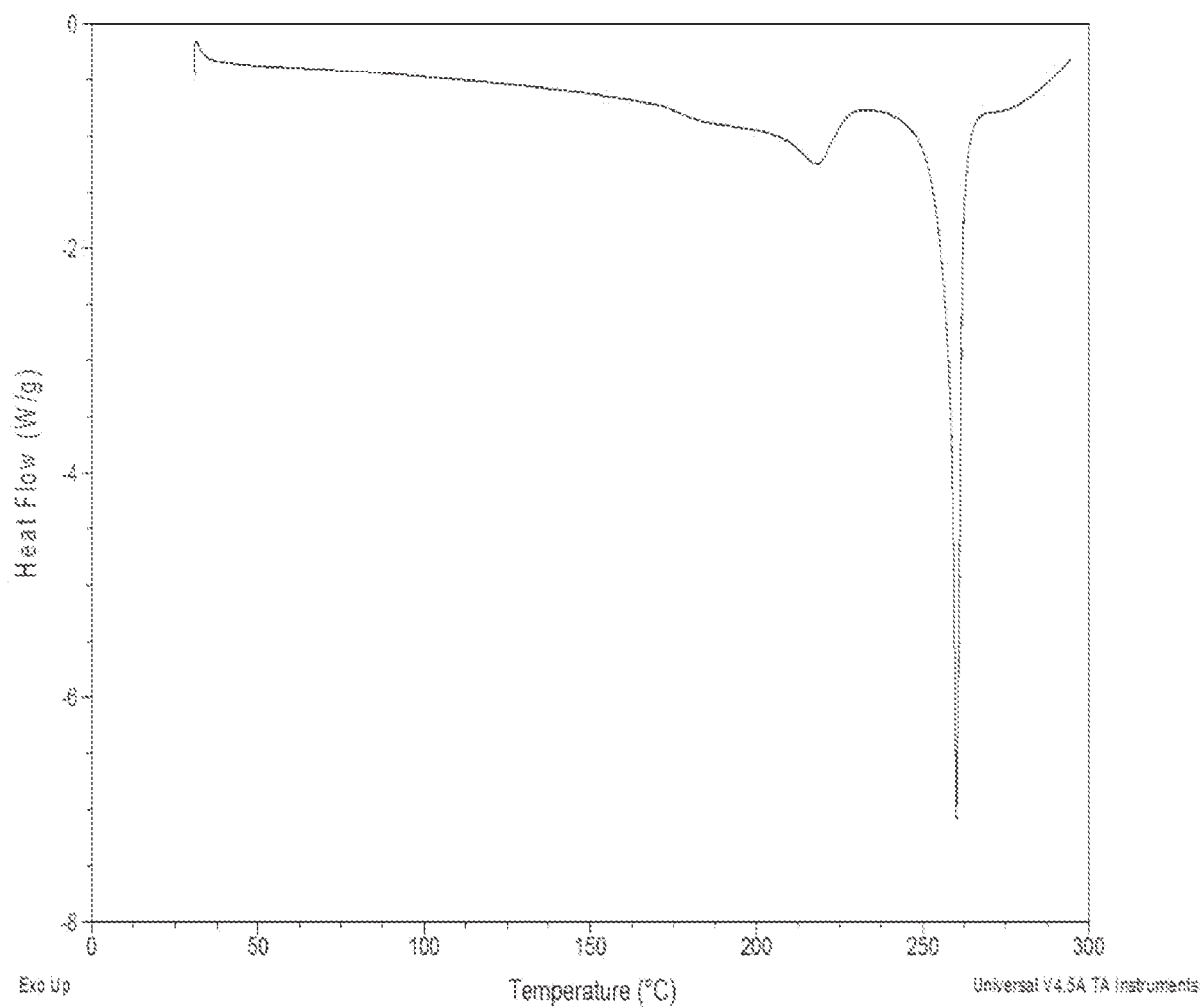
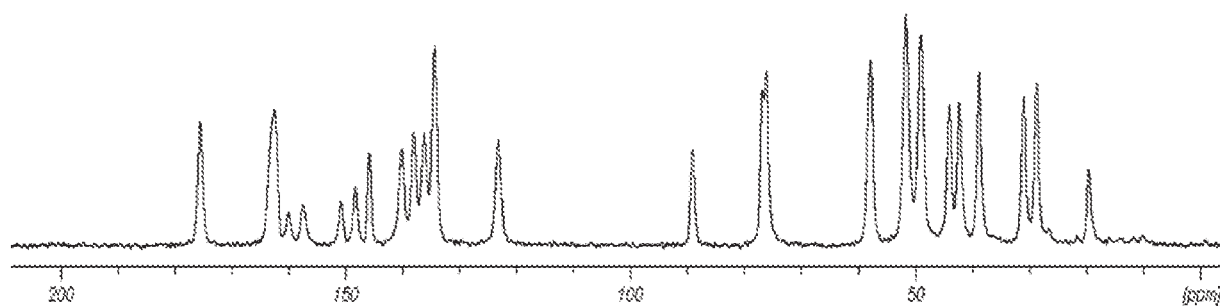
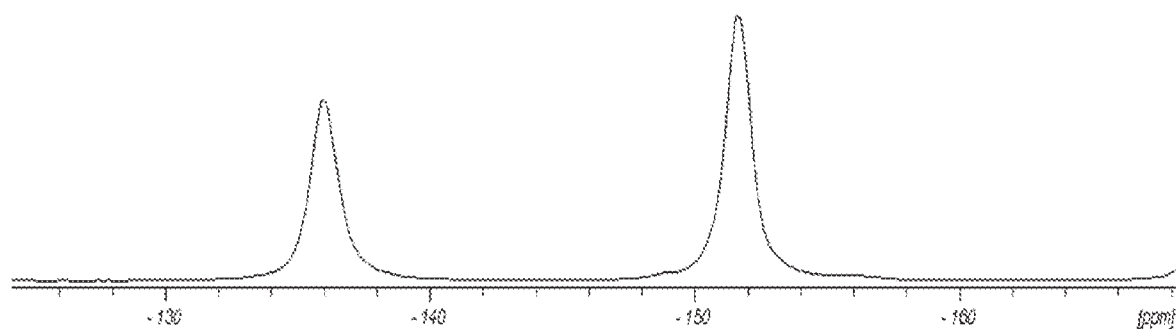
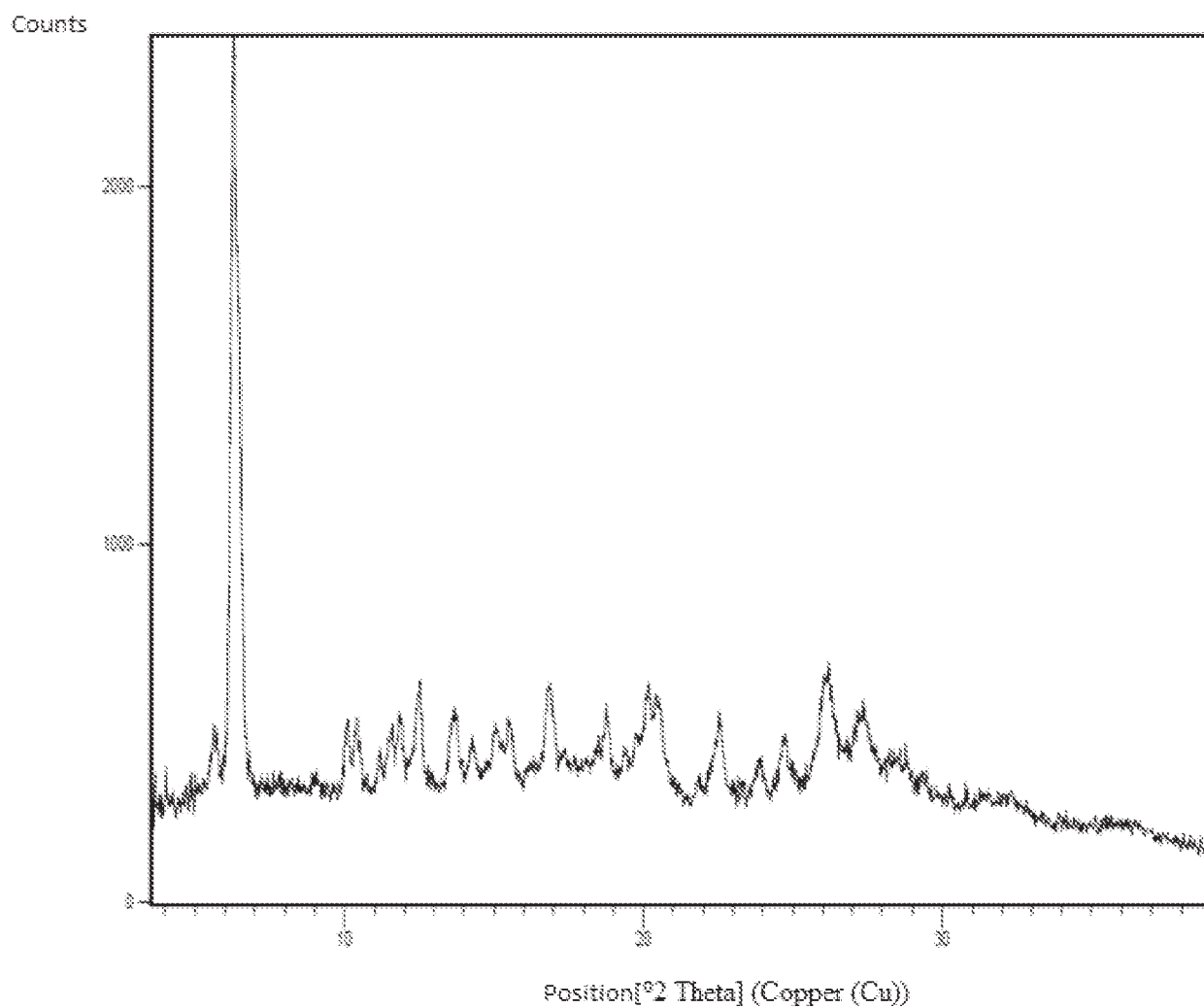
FIGURE 3a: DSC Compound I-1 (ethanol solvate)**FIGURE 4a: Solid State ^{13}C NMR Spectrum of Compound I-1 (ethanol solvate)**

FIGURE 5a: Solid State ^{19}F NMR Spectrum of Compound I-1 (ethanol solvate)**FIGURE 1b: XRPD Compound I-1 (hydrate I)****FIGURE 2b: TGA Compound I-1 (hydrate I)**

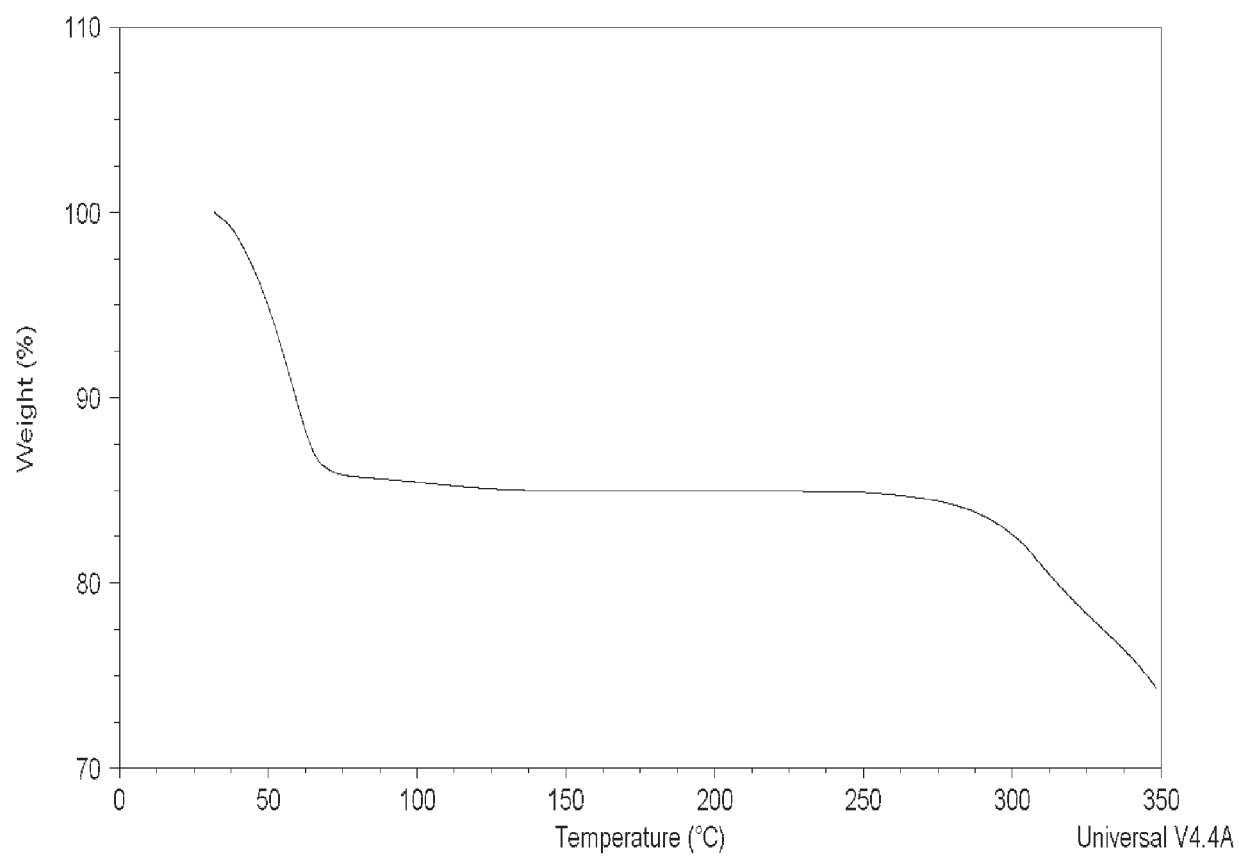
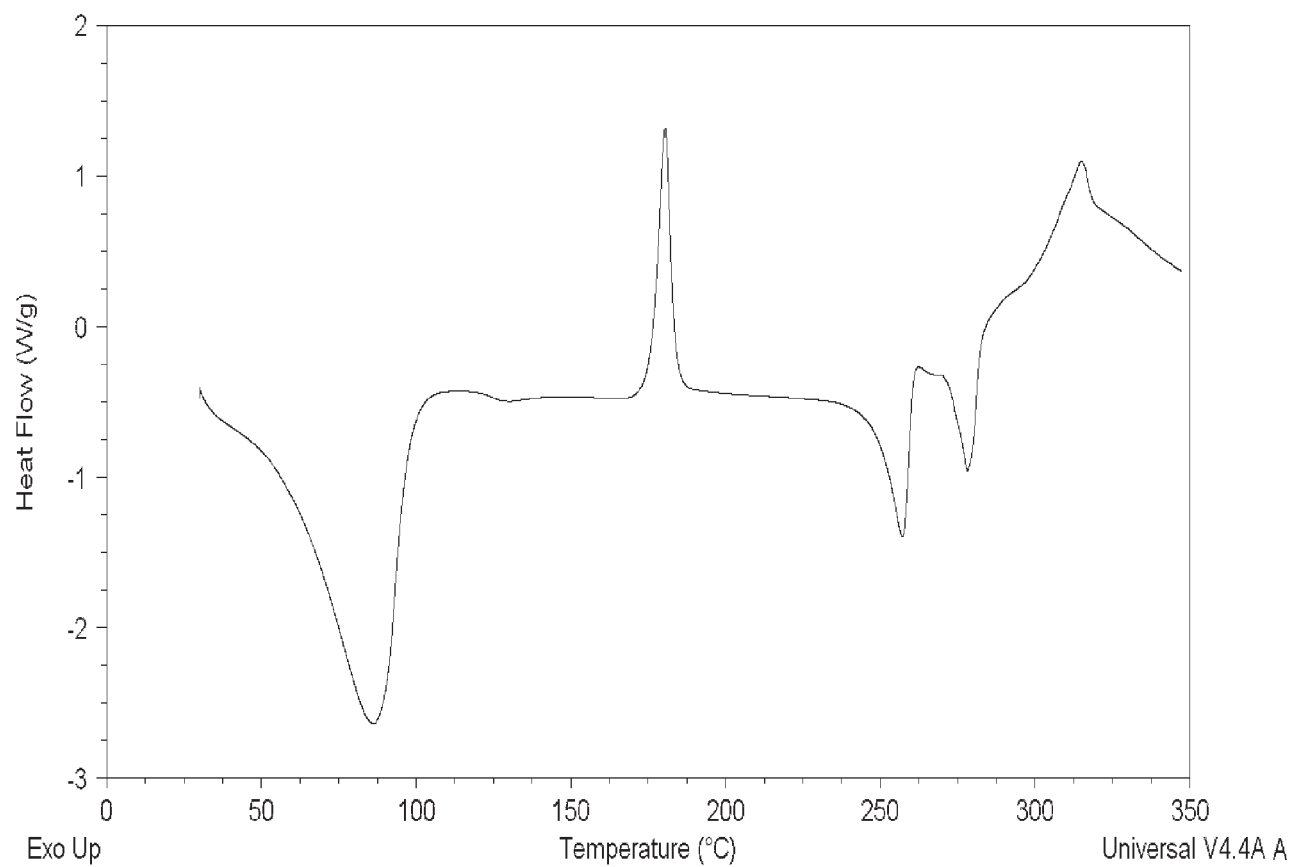


FIGURE 3b: DSC Compound I-1 (hydrate I)**FIGURE 4b: XRPD Compound I-1 (hydrate II)**

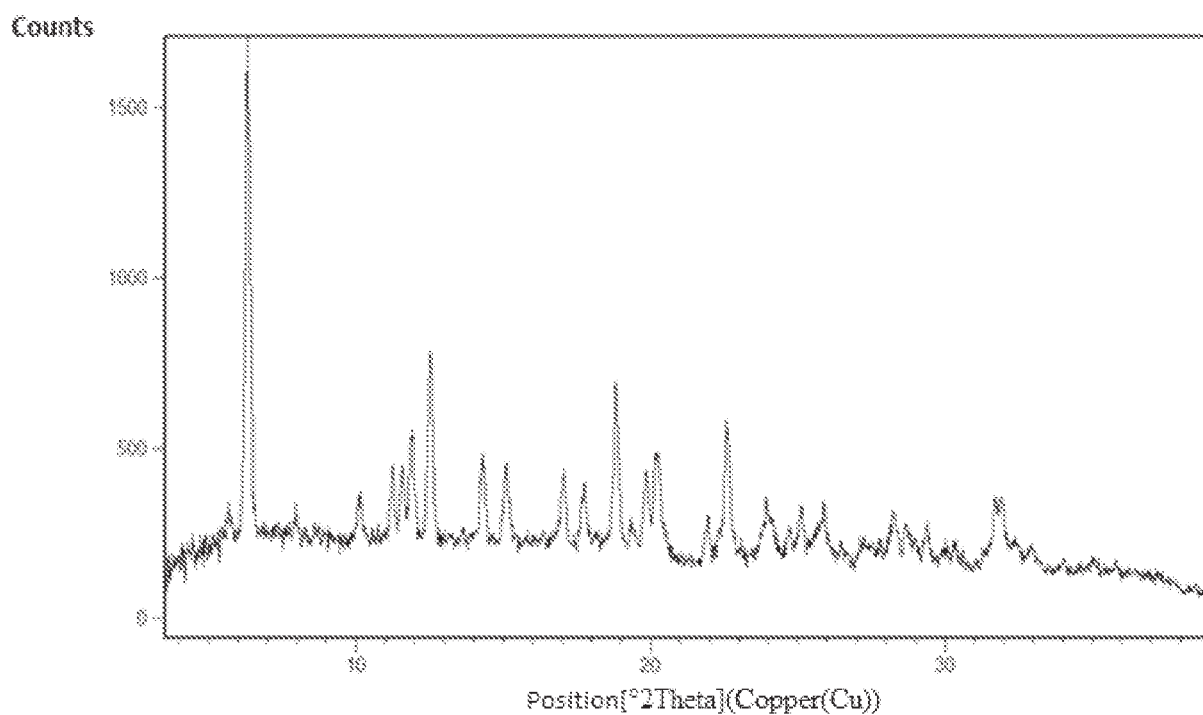


FIGURE 5b: Solid State ^{13}C NMR Spectrum of Compound I-1 (hydrate II)

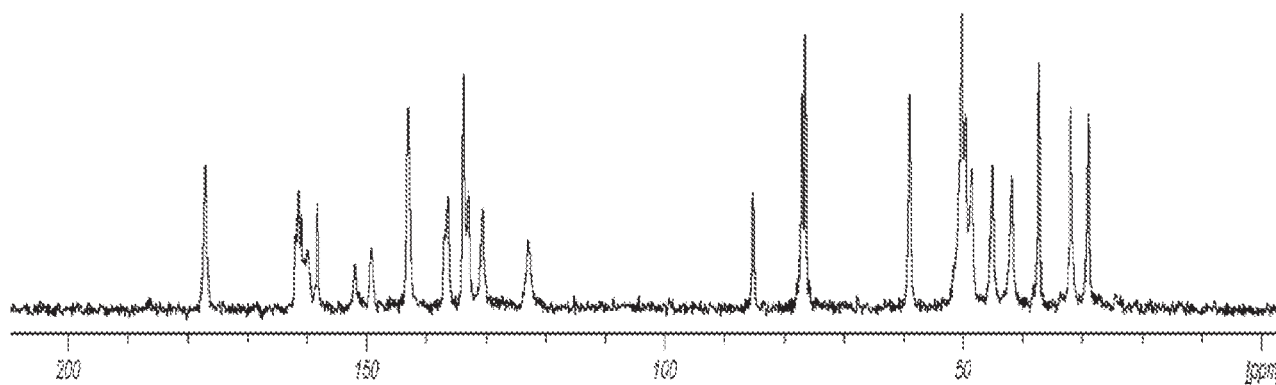


FIGURE 6b: Solid State ^{19}F NMR Spectrum of Compound I-1 (hydrate II)

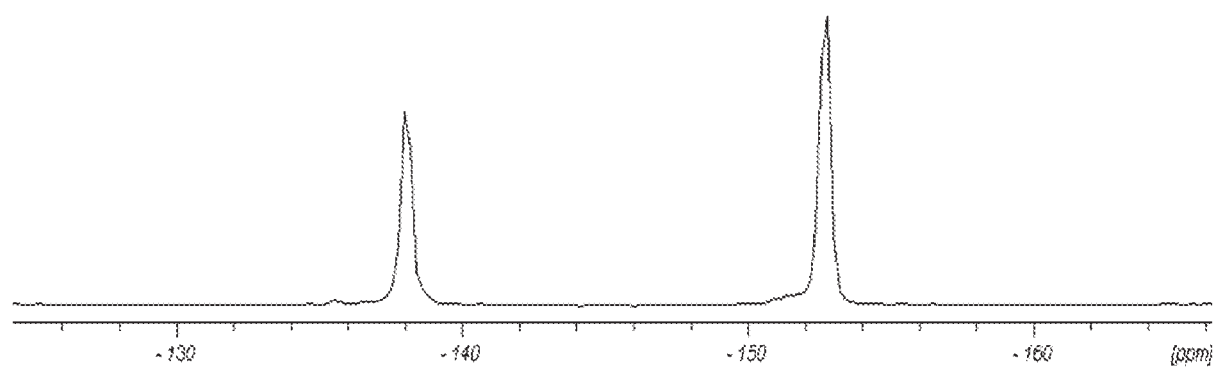


FIGURE 1c: XRPD Compound I-1 (anhydrous form A)

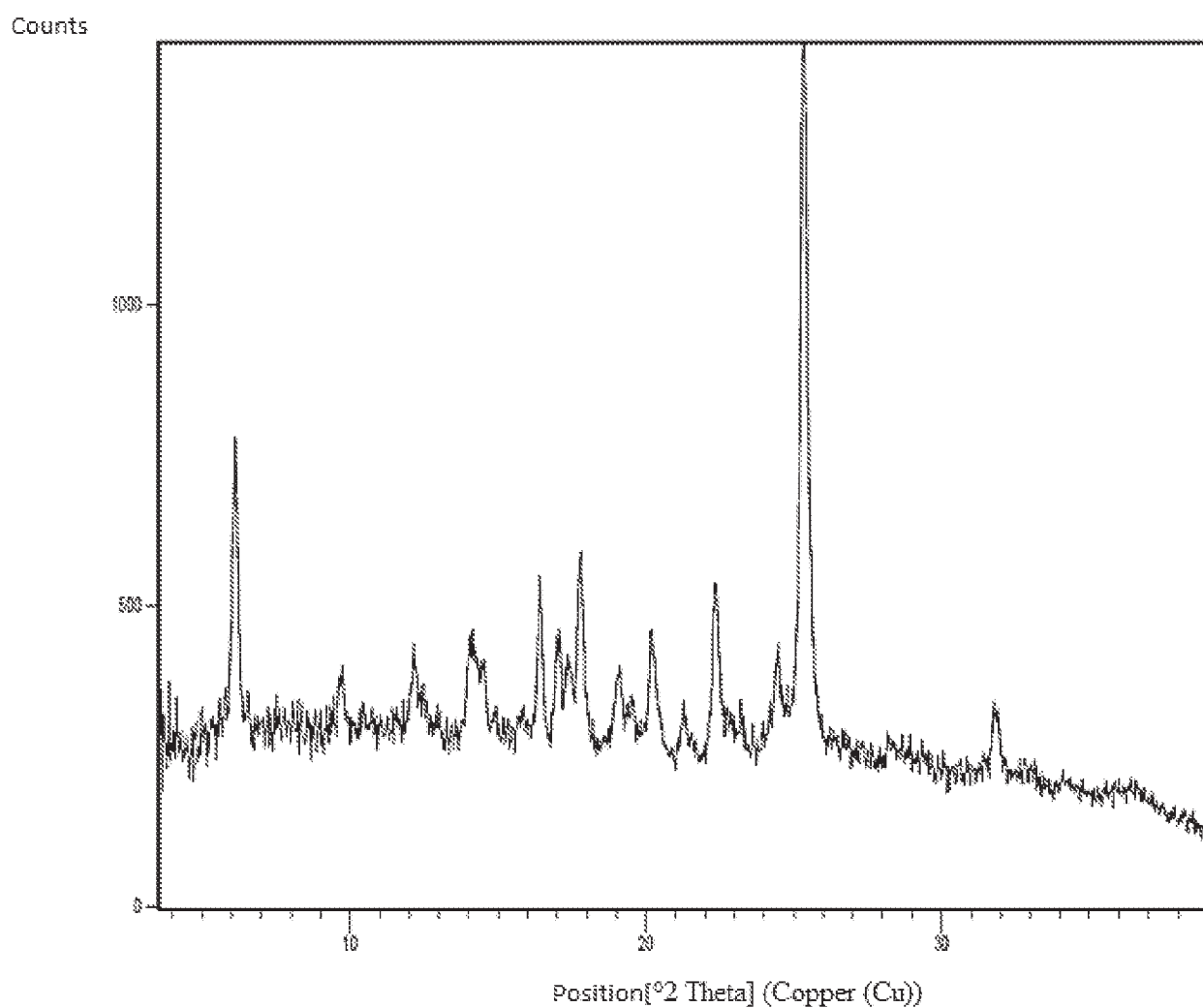


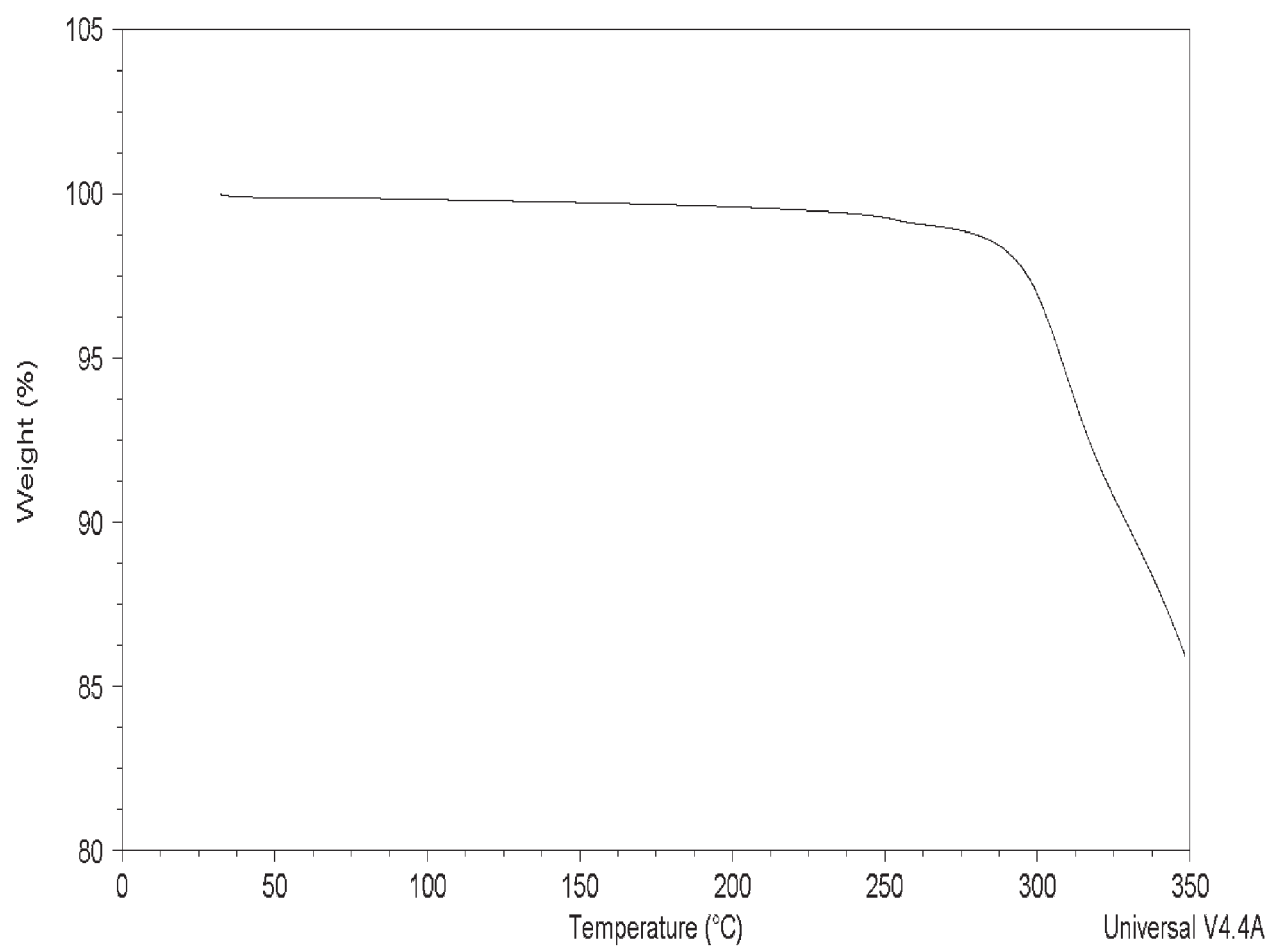
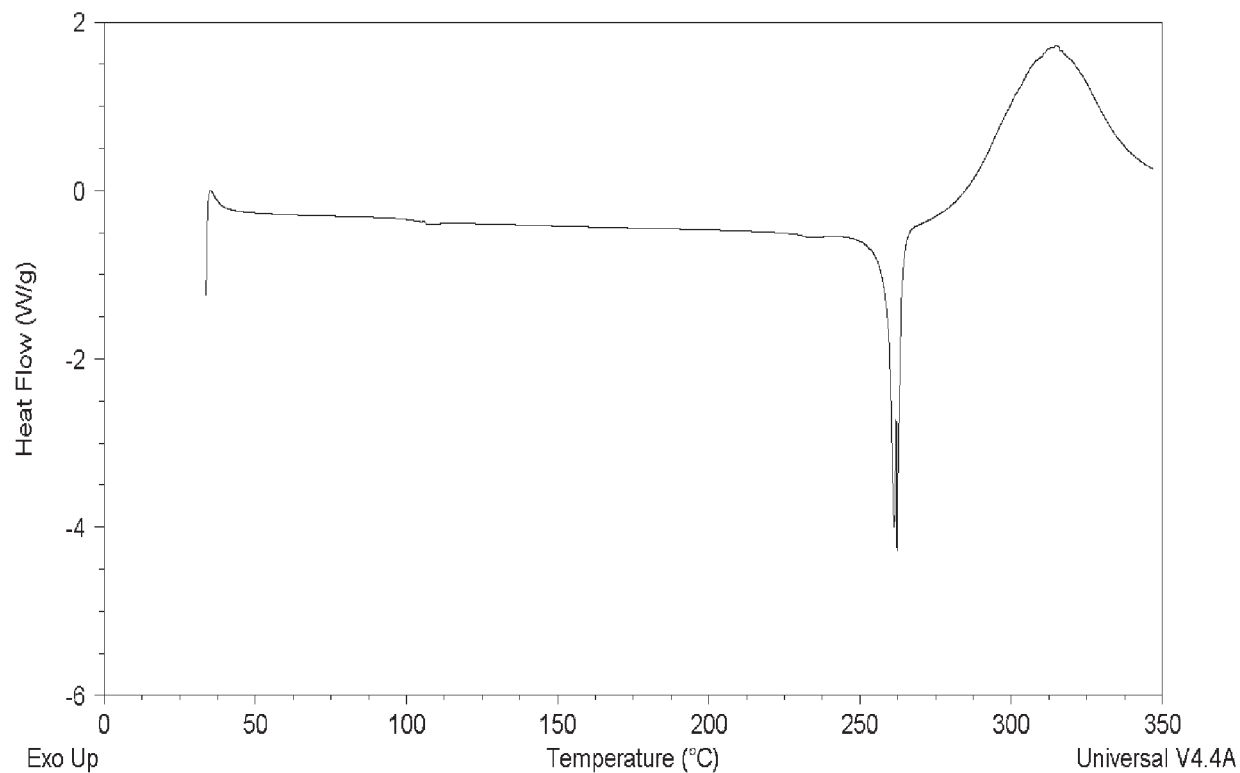
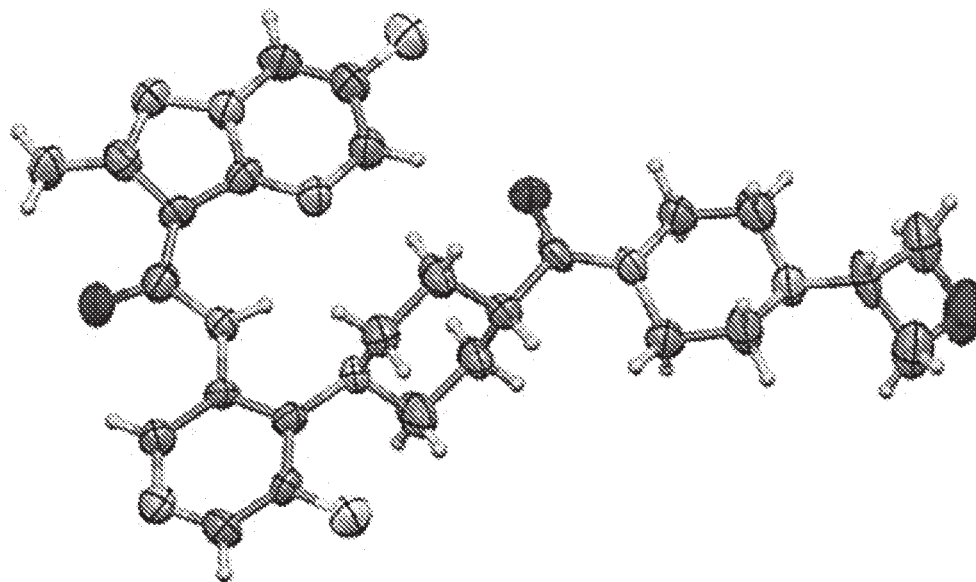
FIGURE 2c: TGA Compound I-1 (anhydrous form A)

FIGURE 3c: DSC Compound I-1 (anhydrous form A)**FIGURE 4c: Conformational Plot of Asymmetric Unit of Compound I-1 (anhydrous form A)****FIGURE 5c: Conformational Plot of Stacking Order of Compound I-1 (anhydrous form A)**

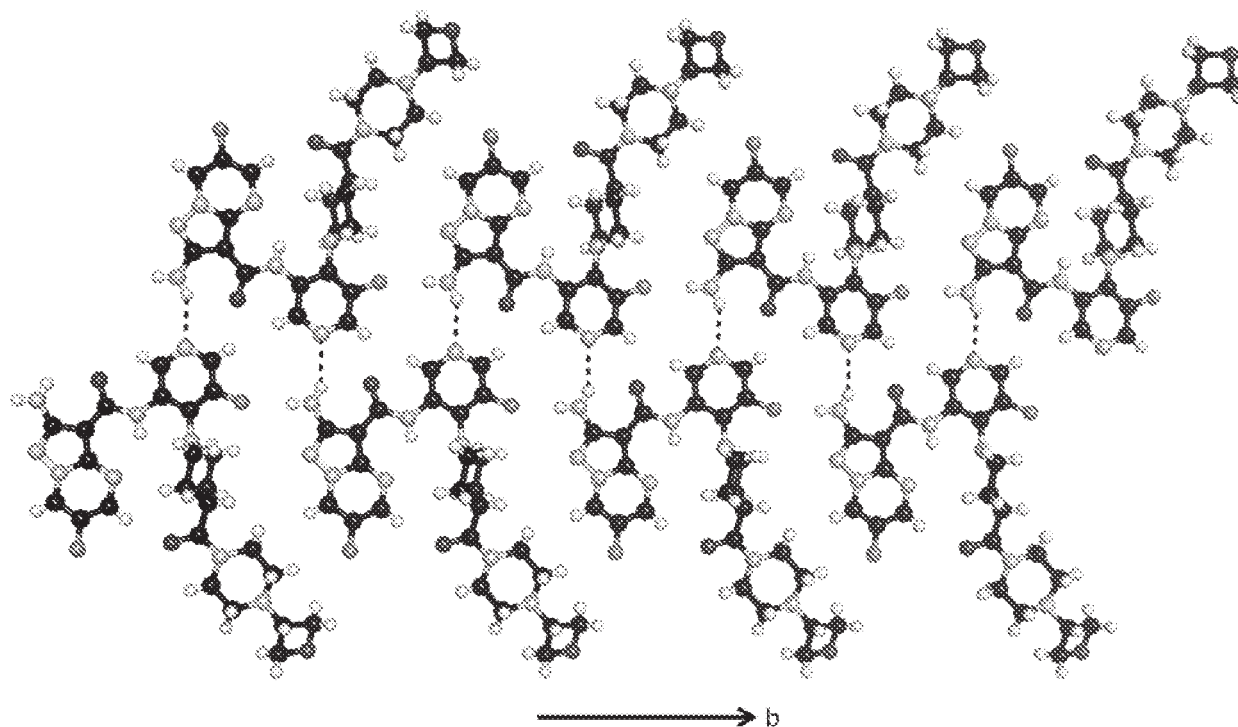


FIGURE 6c: Solid State ^{13}C NMR Spectrum of Compound I-1 (anhydrous form A)

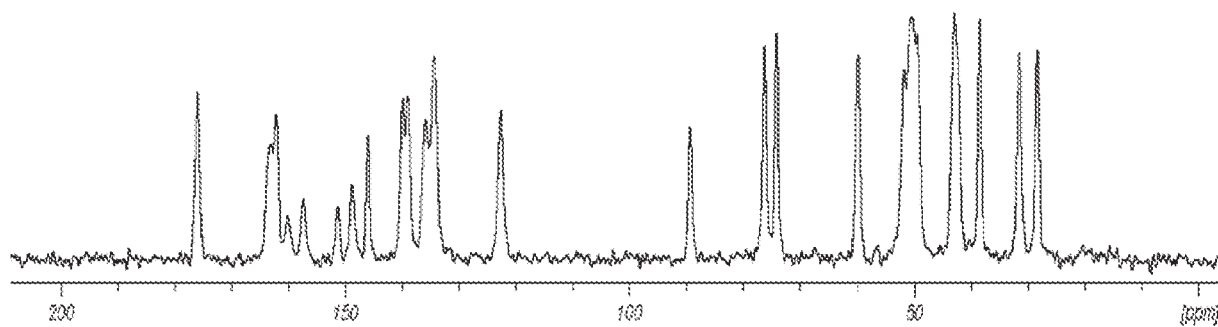


FIGURE 7c: Solid State ^{19}F NMR Spectrum of Compound I-1 (anhydrous form A)

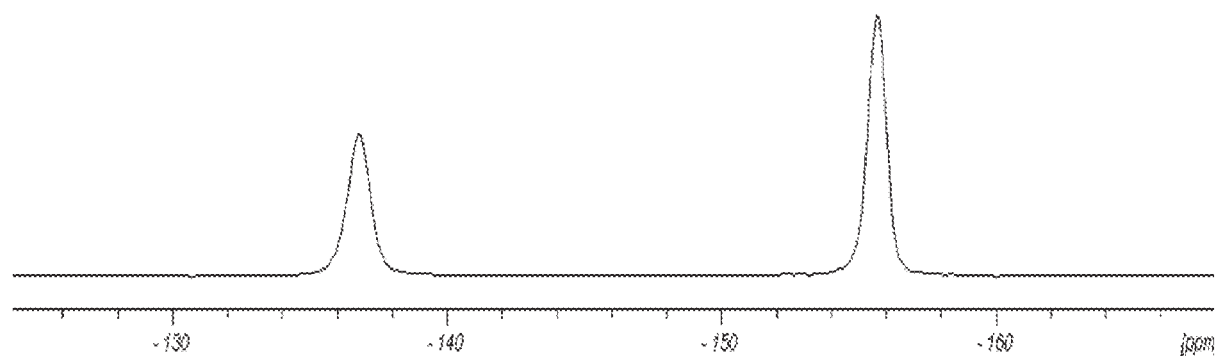


FIGURE 1d: XRPD Compound I-1 (anhydrous form B)

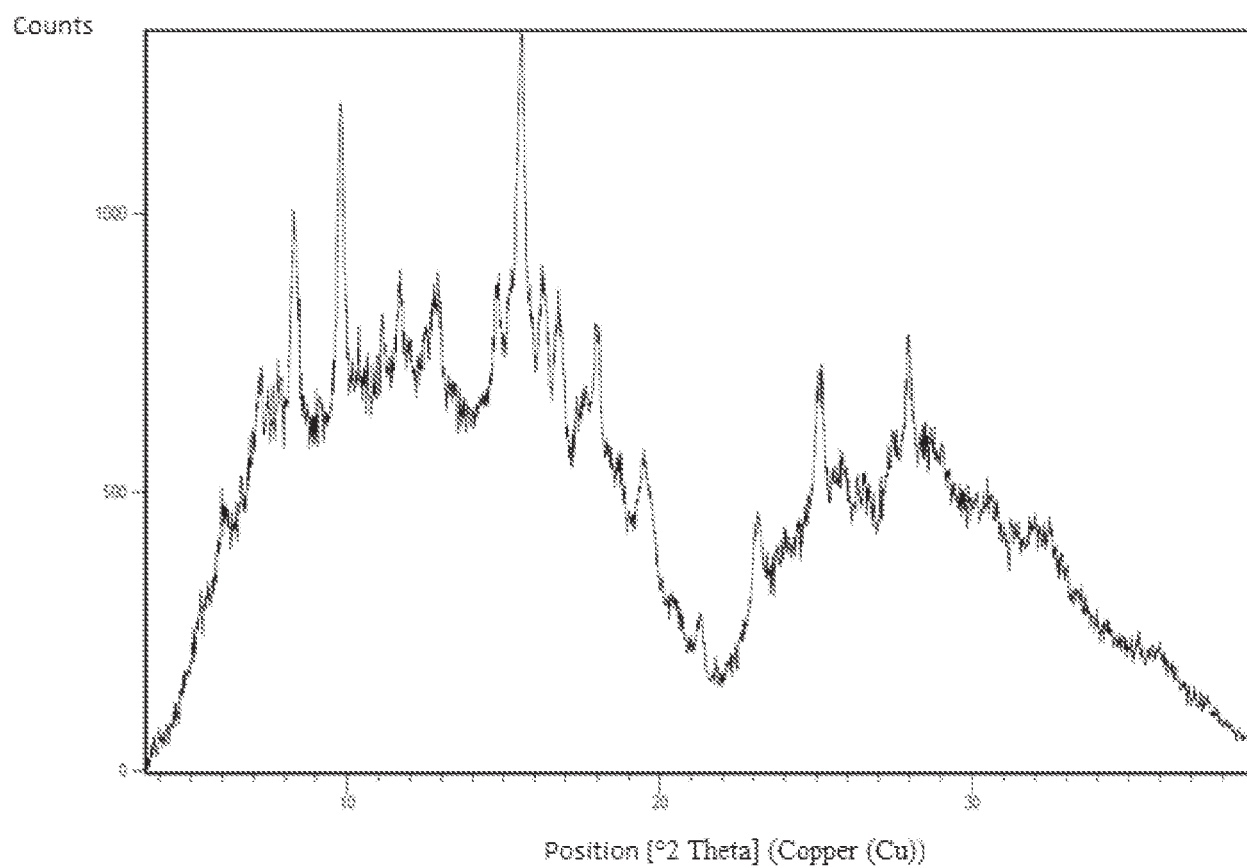


FIGURE 2d: TGA Compound I-1 (anhydrous form B)

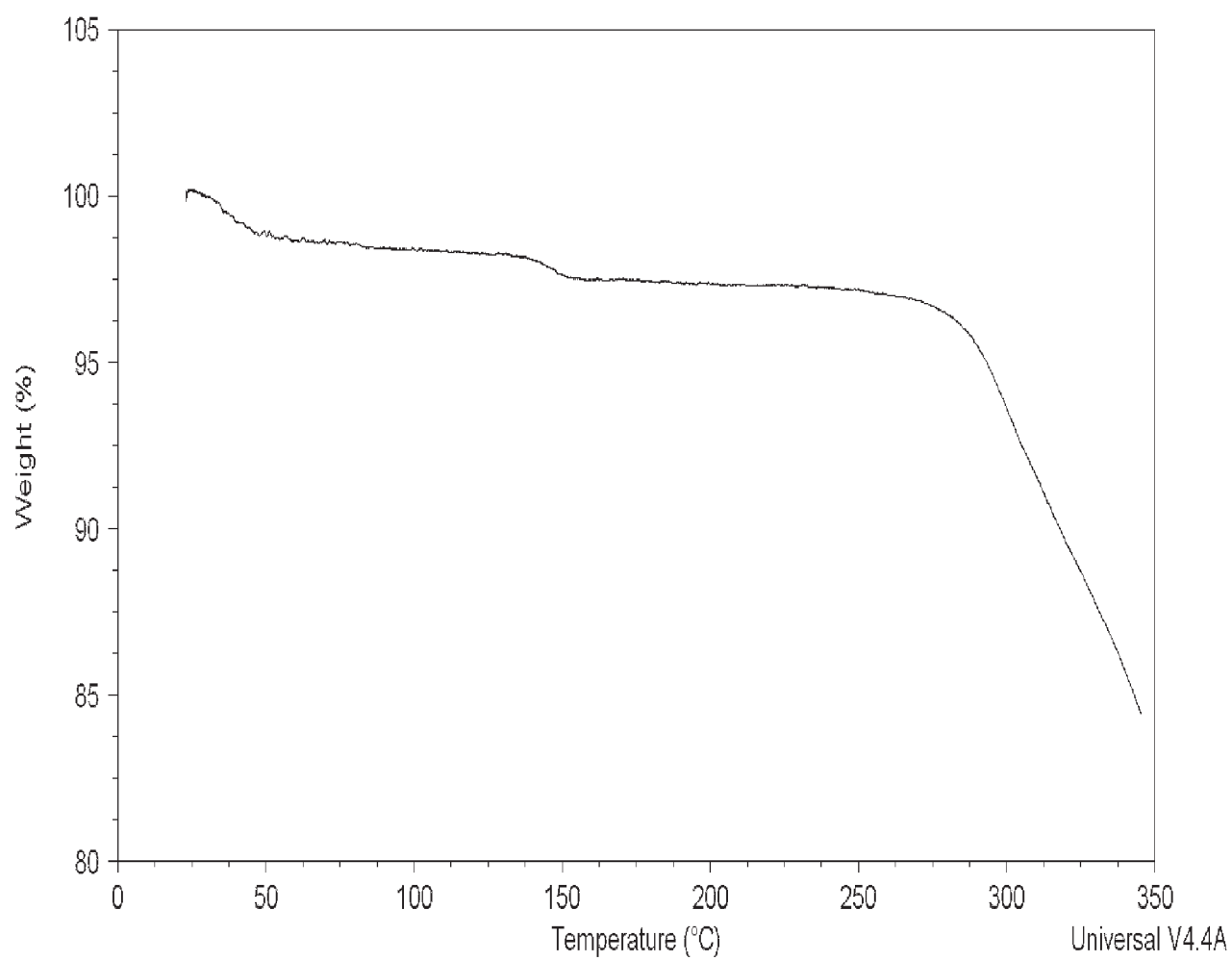
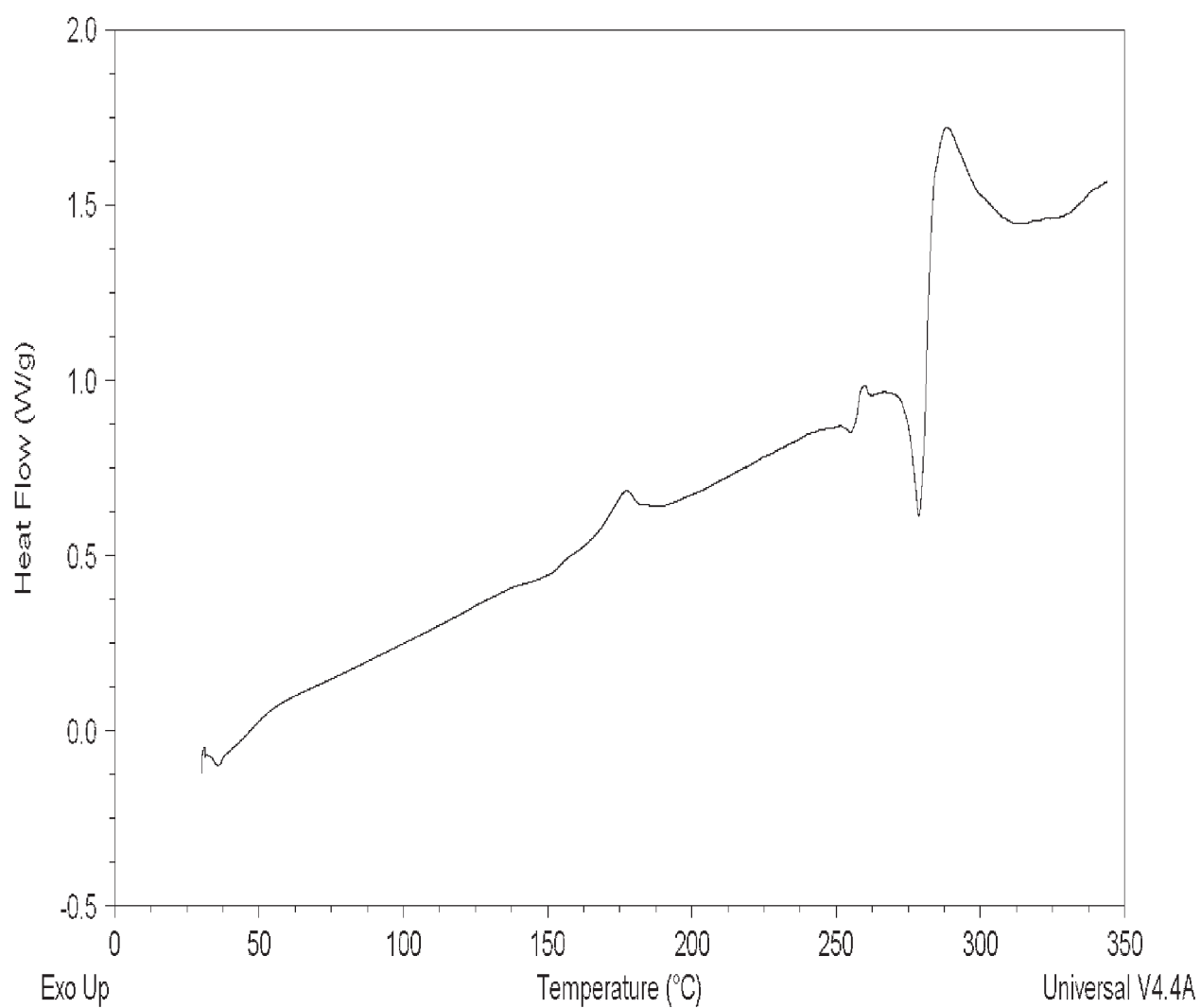


FIGURE 3d: DSC Compound I-1 (anhydrous form B)**FIGURE 4d: Solid State ^{13}C NMR Spectrum of Compound I-1 (anhydrous form B)**

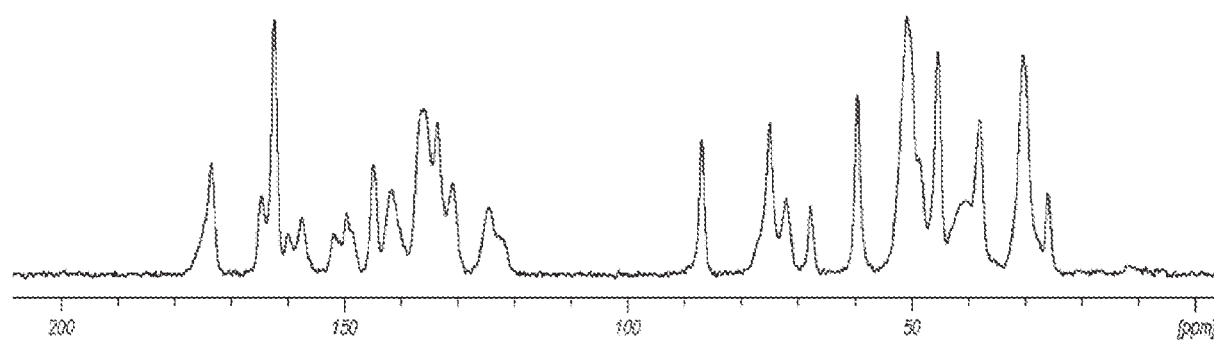


FIGURE 5d: Solid State ^{19}F NMR Spectrum of Compound I-1 (anhydrous form B)

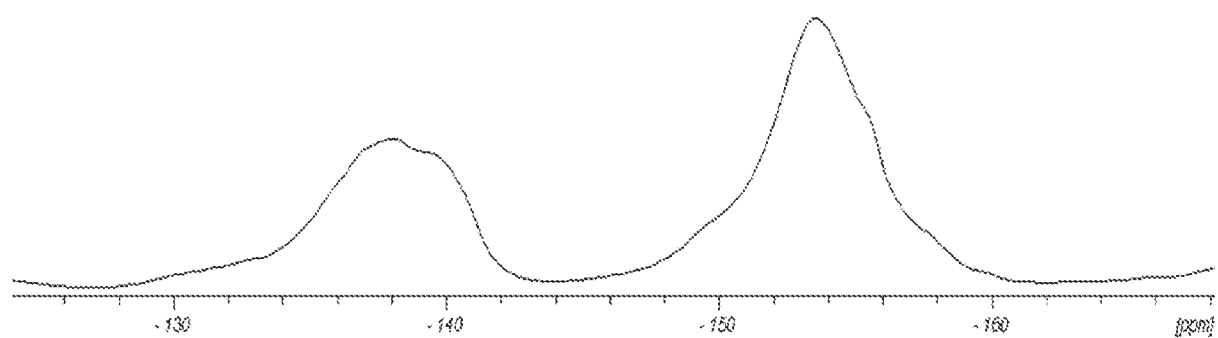
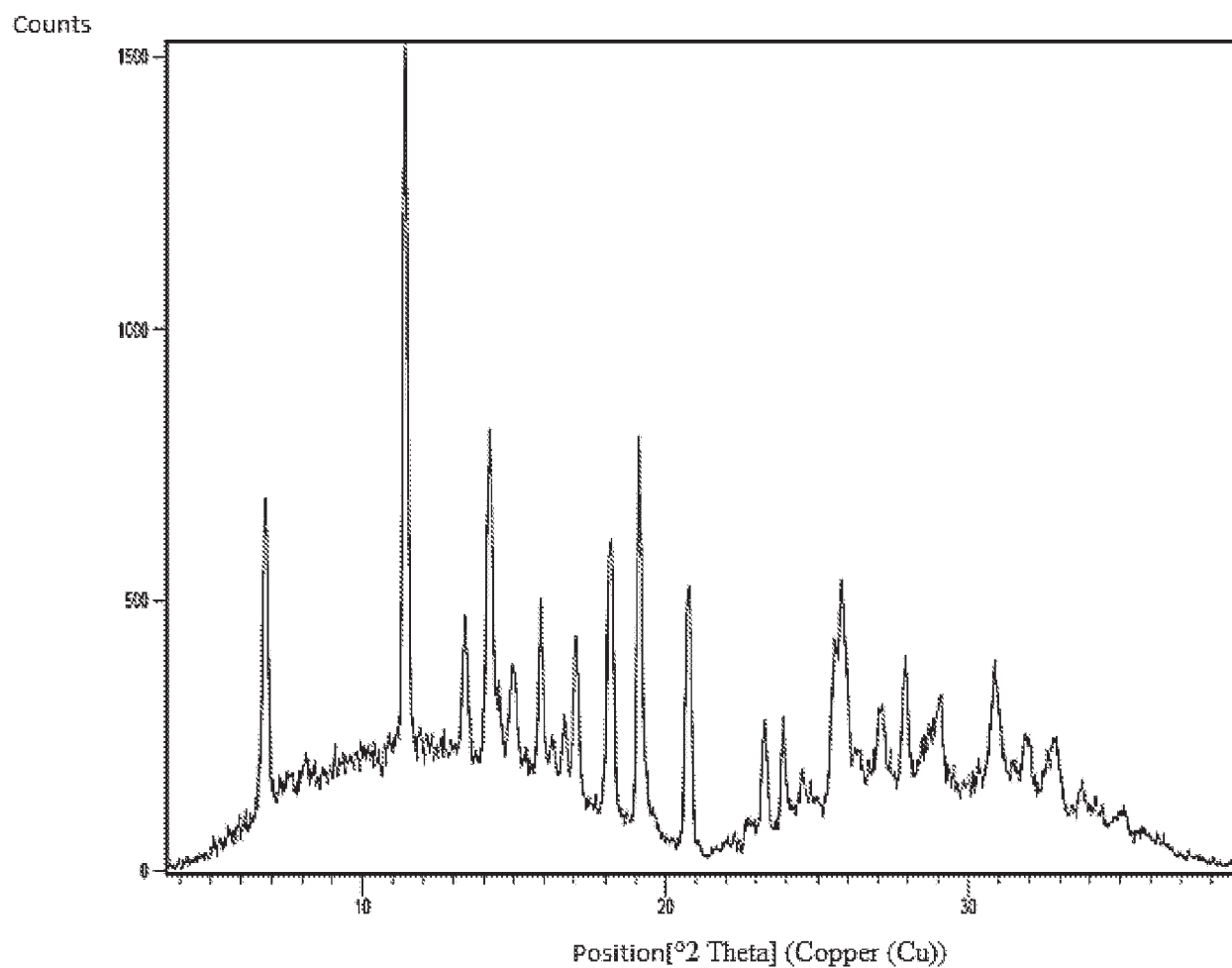


FIGURE 1e: XRPD Compound I-1 (anhydrous form C)**FIGURE 2e: TGA Compound I-1 (anhydrous form C)**

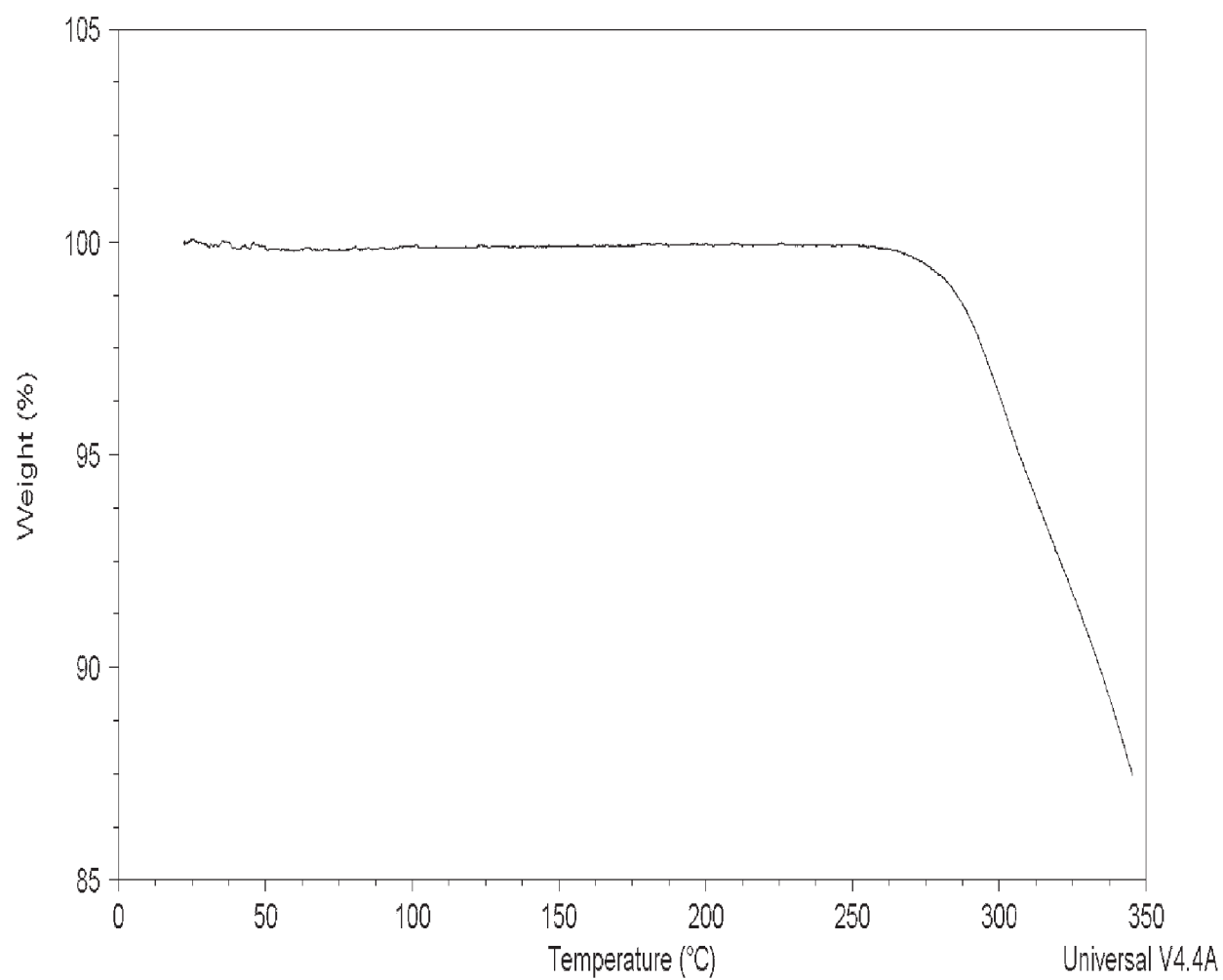


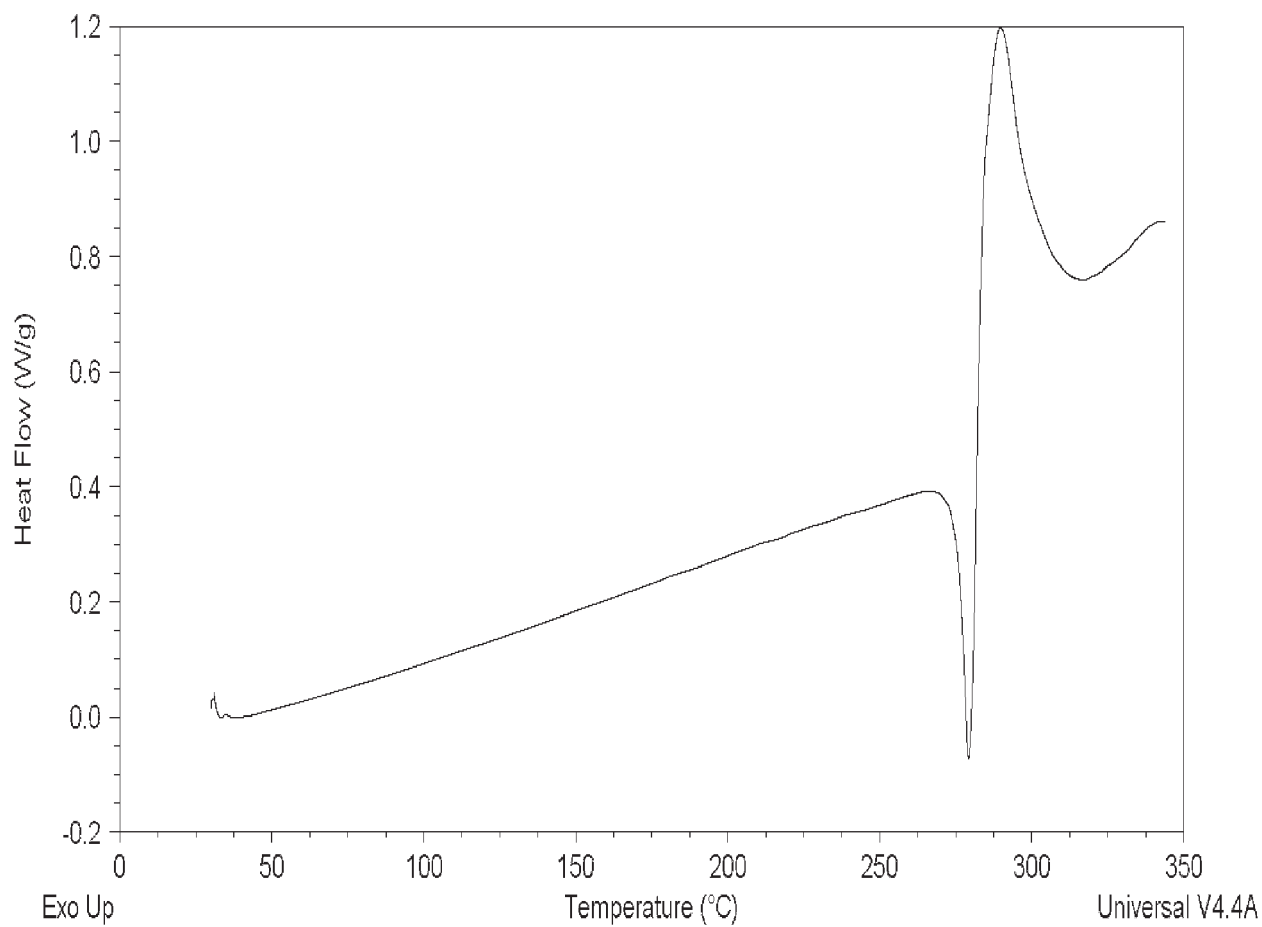
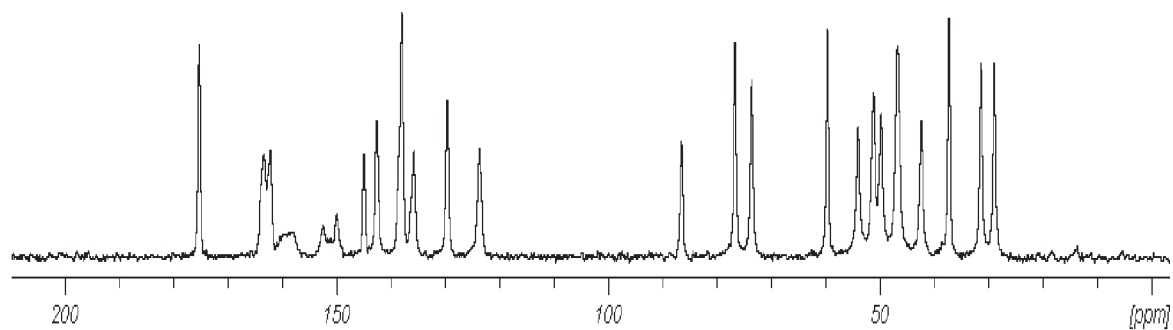
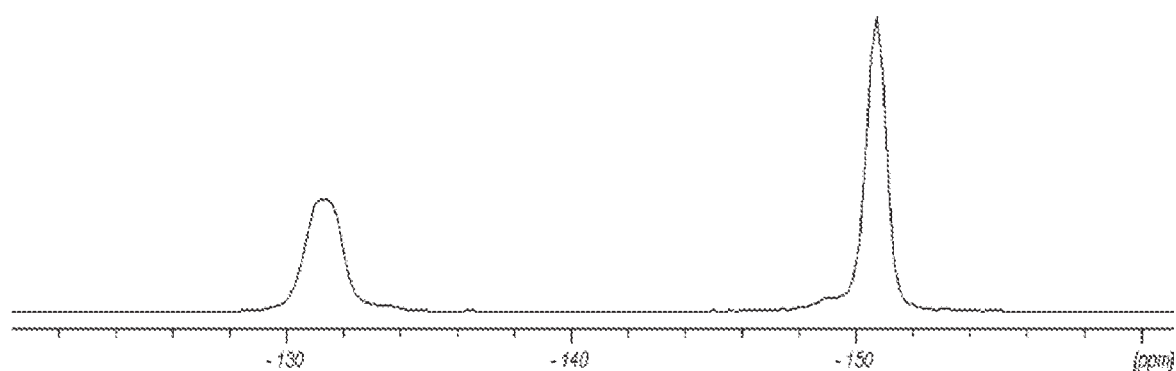
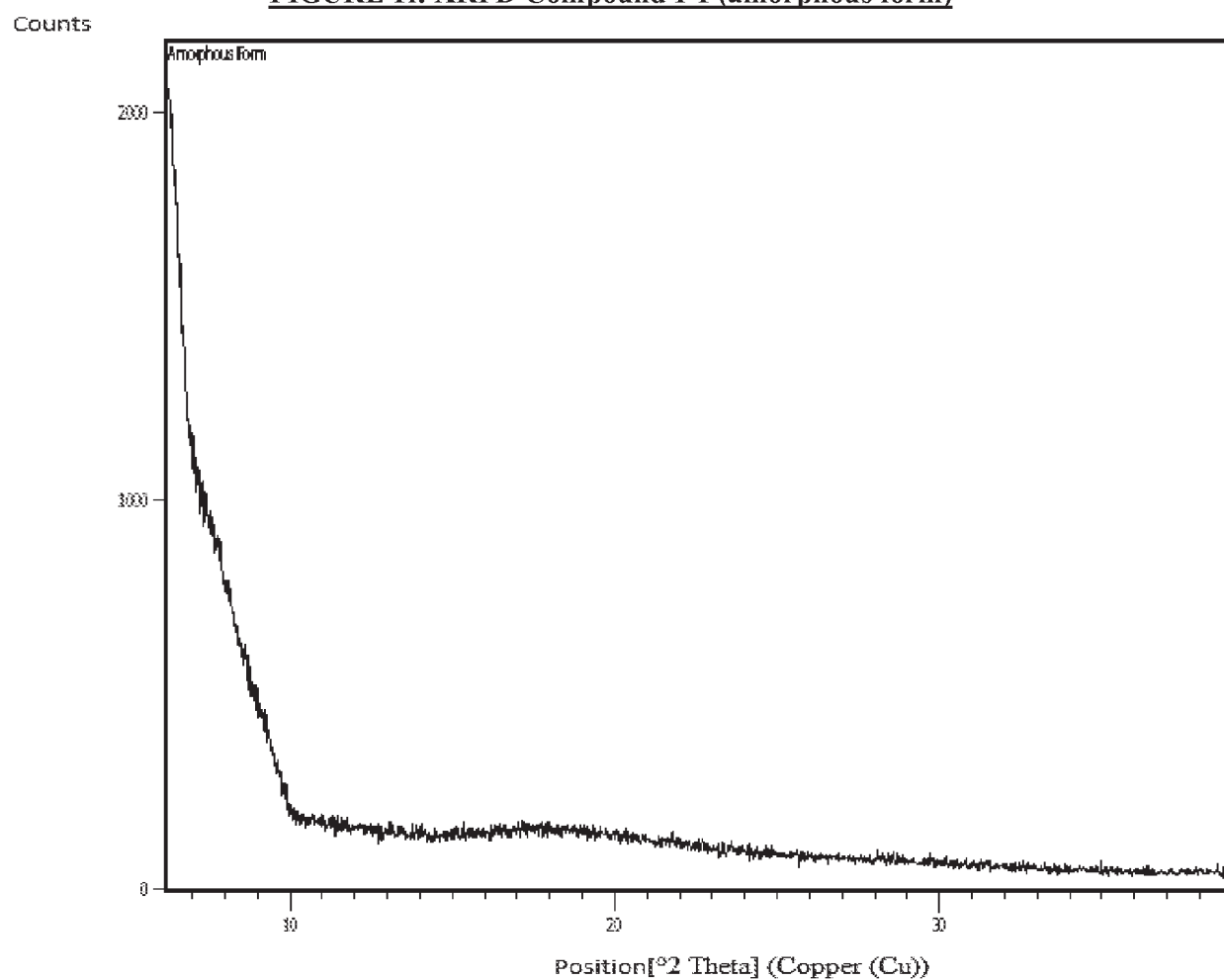
FIGURE 3e: DSC Compound I-1 (anhydrous form C)**FIGURE 4e: Solid State ^{13}C NMR Spectrum of Compound I-1 (anhydrous form C)**

FIGURE 5e: Solid State ^{13}C NMR Spectrum of Compound I-1 (anhydrous form C)**FIGURE 1f: XRPD Compound I-1 (amorphous form)****FIGURE 2f: DSC Compound I-1 (amorphous form)**

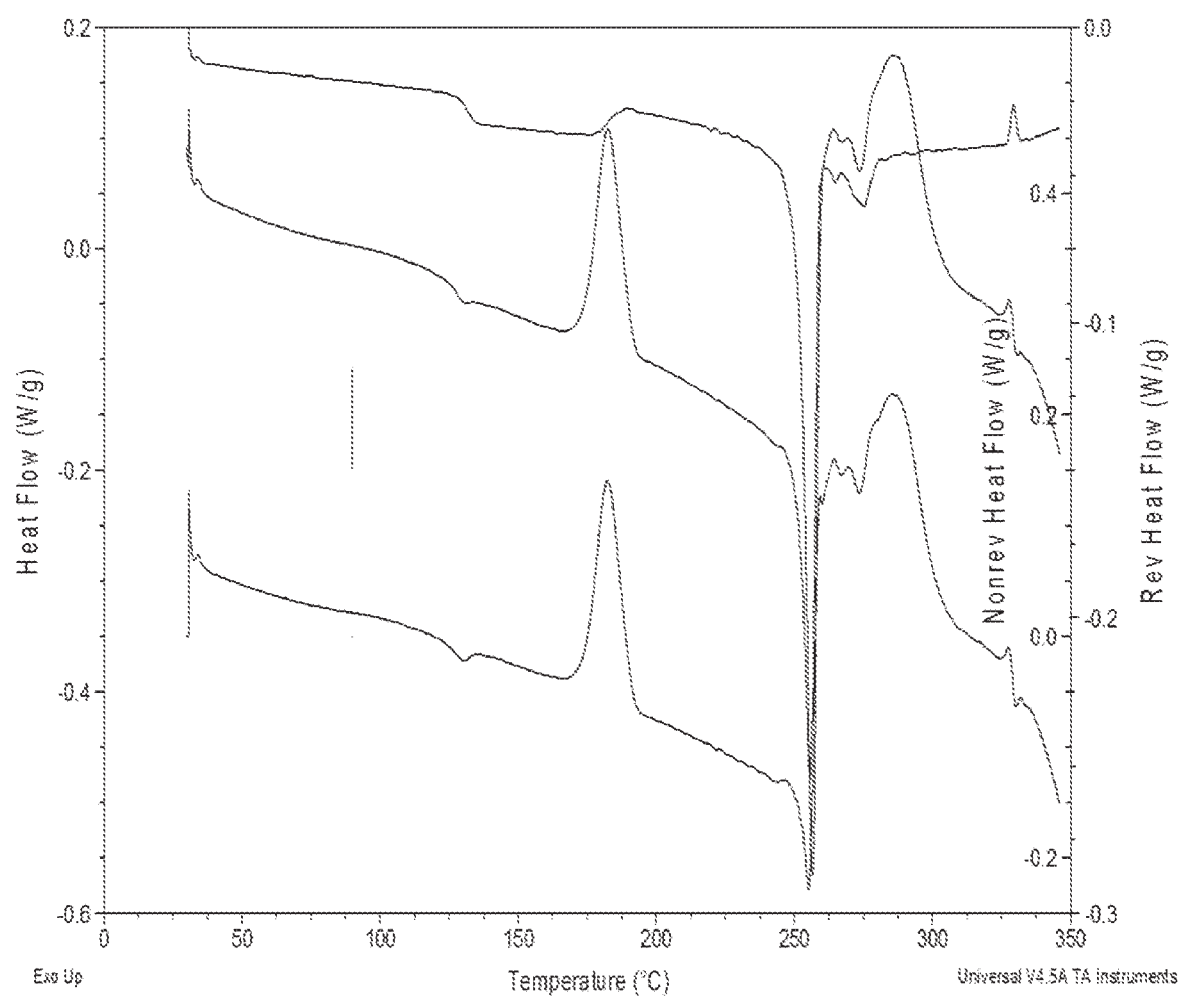


FIGURE 3f: Solid State ^{13}C NMR Spectrum of Compound I-1 (amorphous)

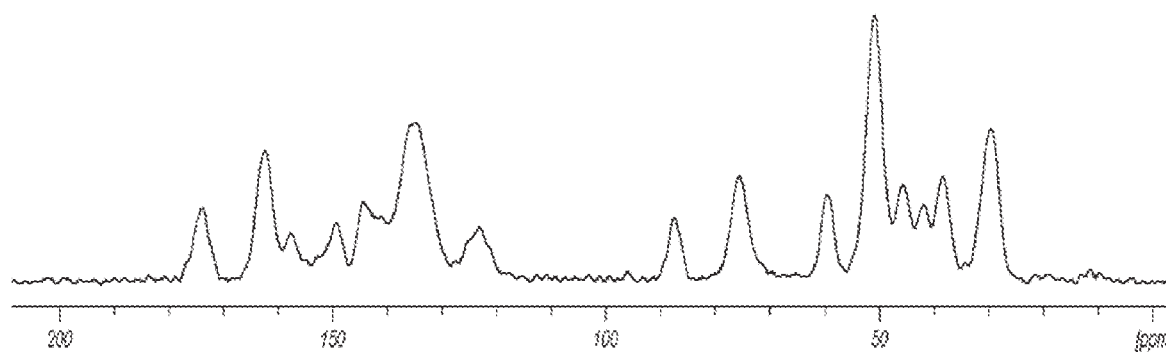


FIGURE 4f: Solid State ^{19}F NMR Spectrum of Compound I-1 (amorphous)

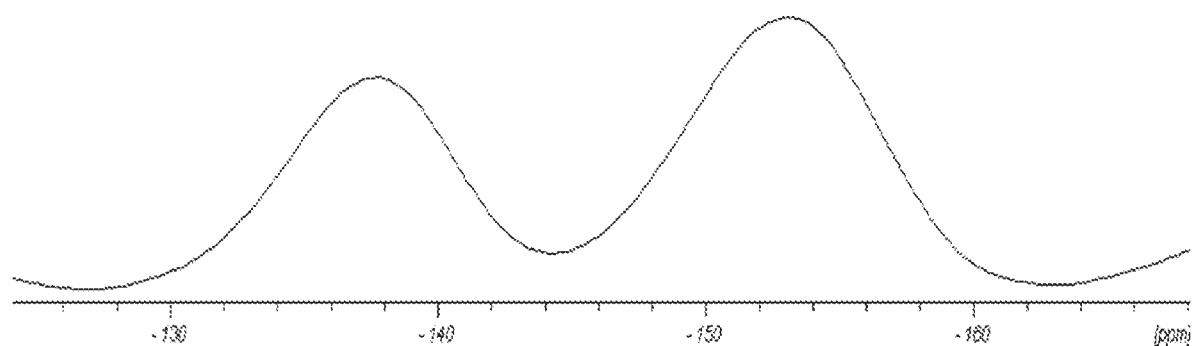


FIGURE 1g: XRPD Compound I-1 (DMSO solvate)

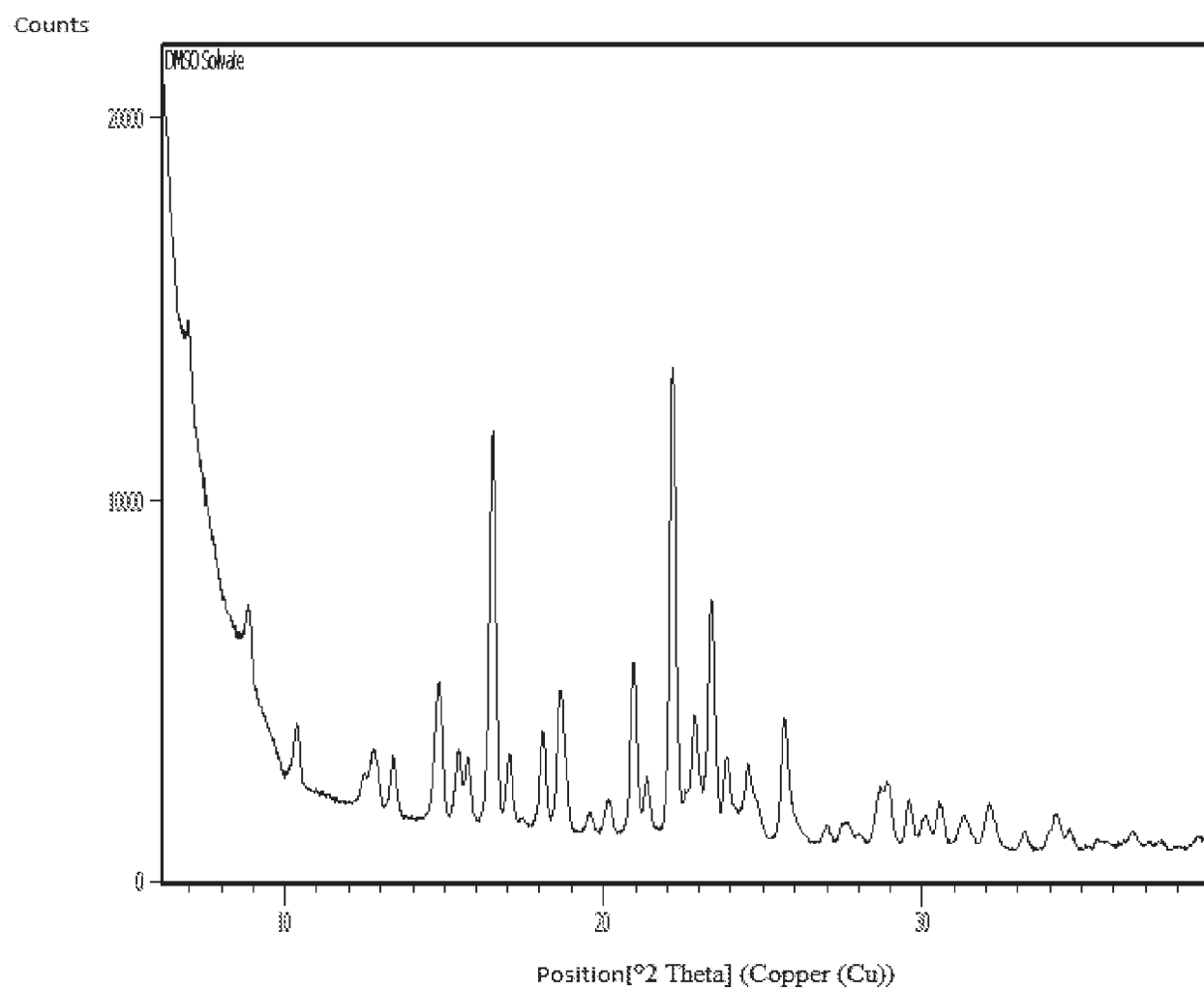


FIGURE 2g: TGA Compound I-1 (DMSO solvate)

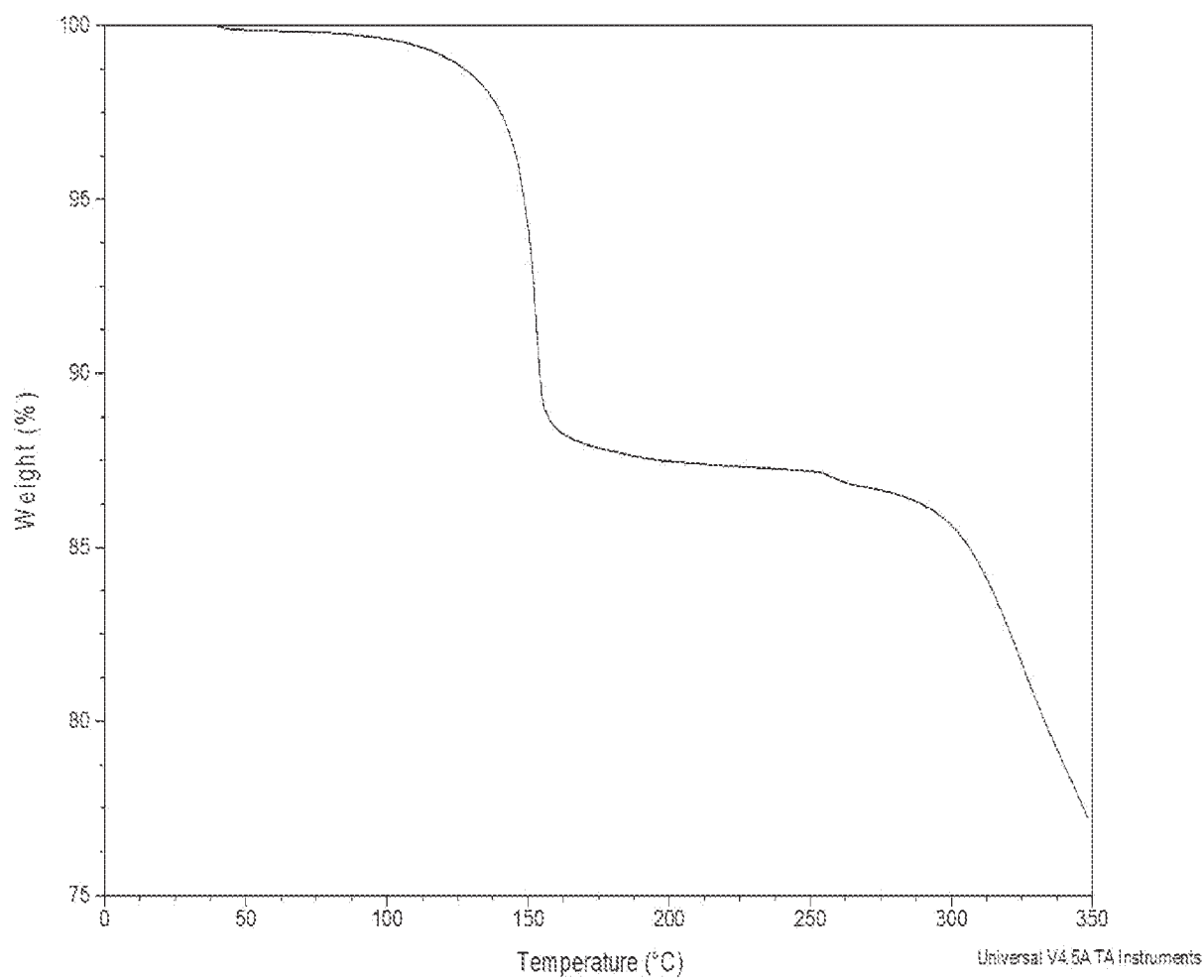


FIGURE 3g: DSC Compound I-1 (DMSO solvate)

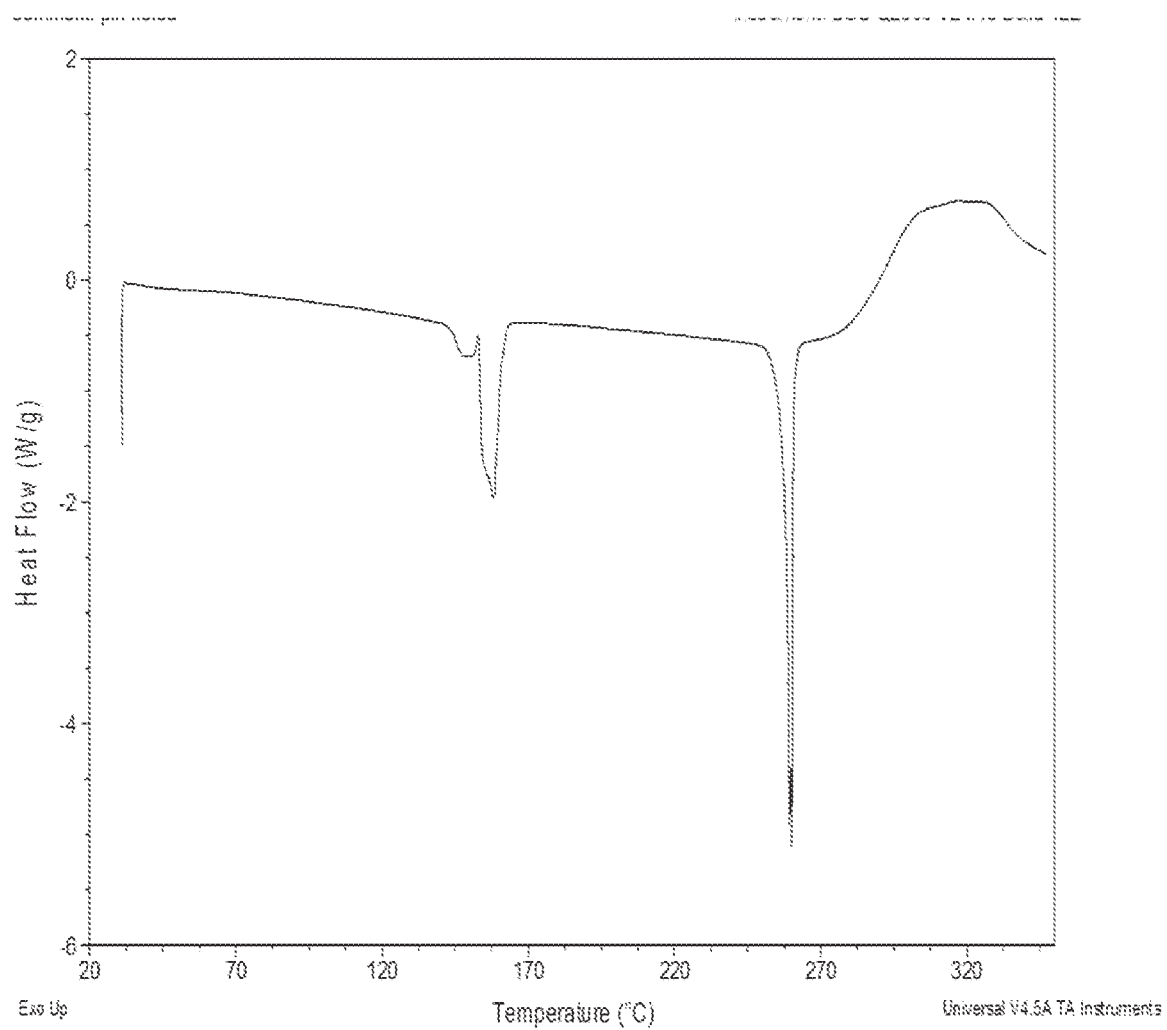


FIGURE 1h: XRPD Compound I-1 (DMAC solvate)

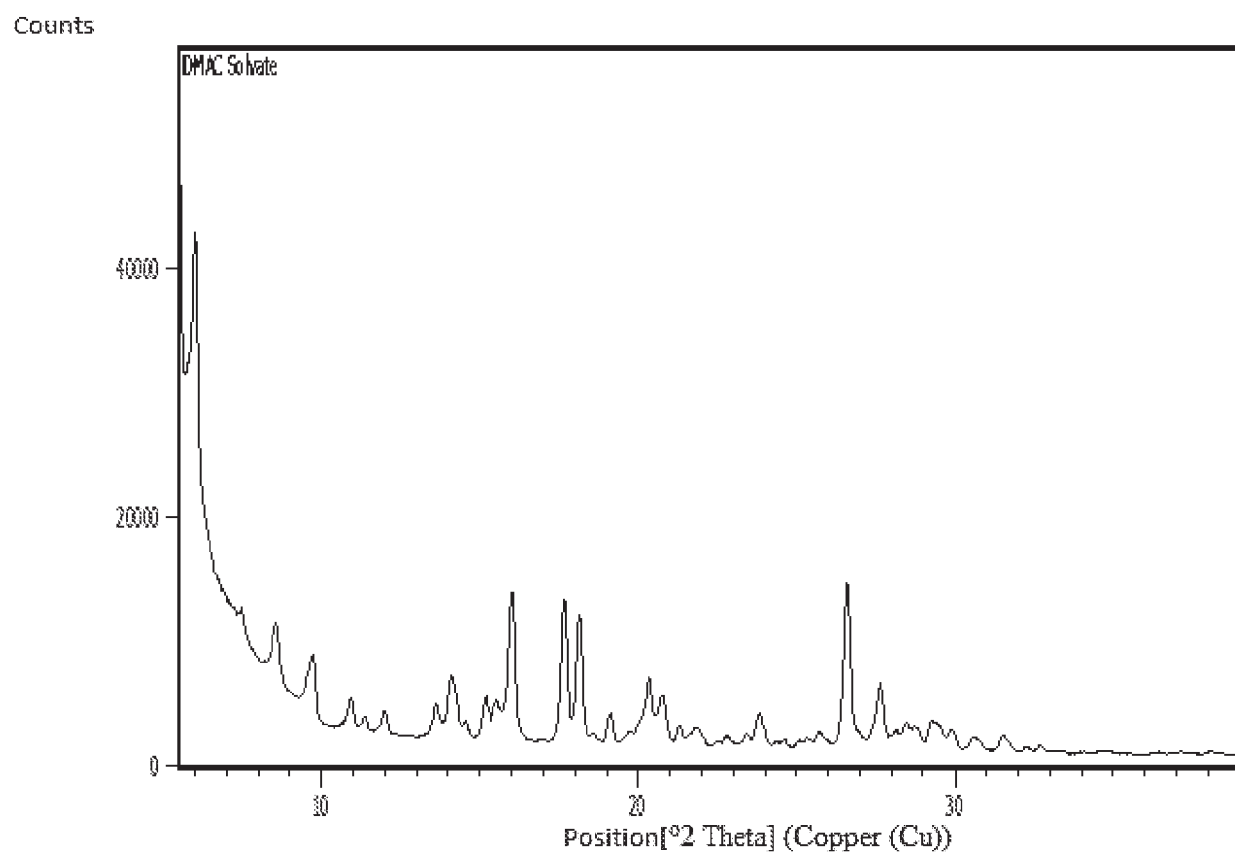


FIGURE 2h: TGA Compound I-1 (DMAC solvate)

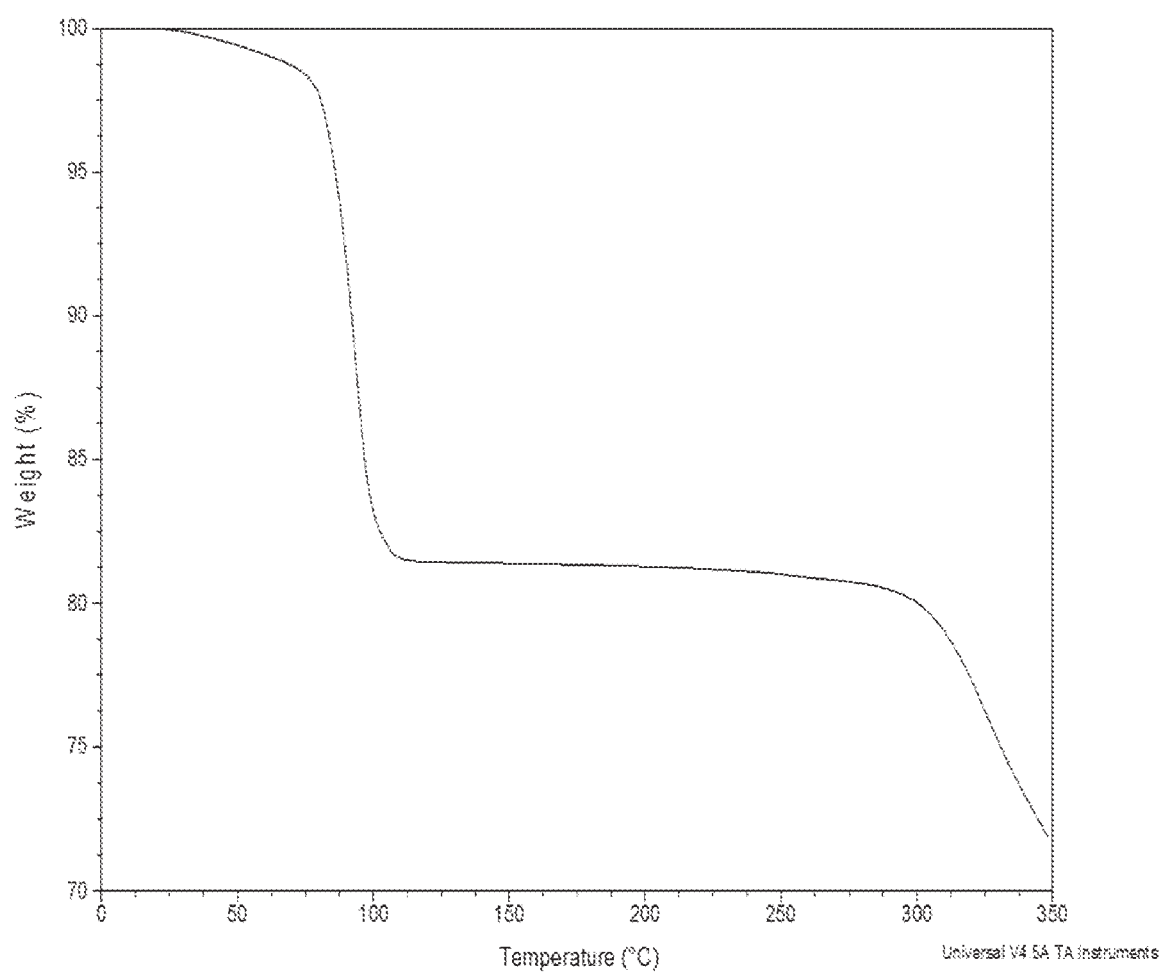


FIGURE 3h: DSC Compound I-1 (DMAC solvate)

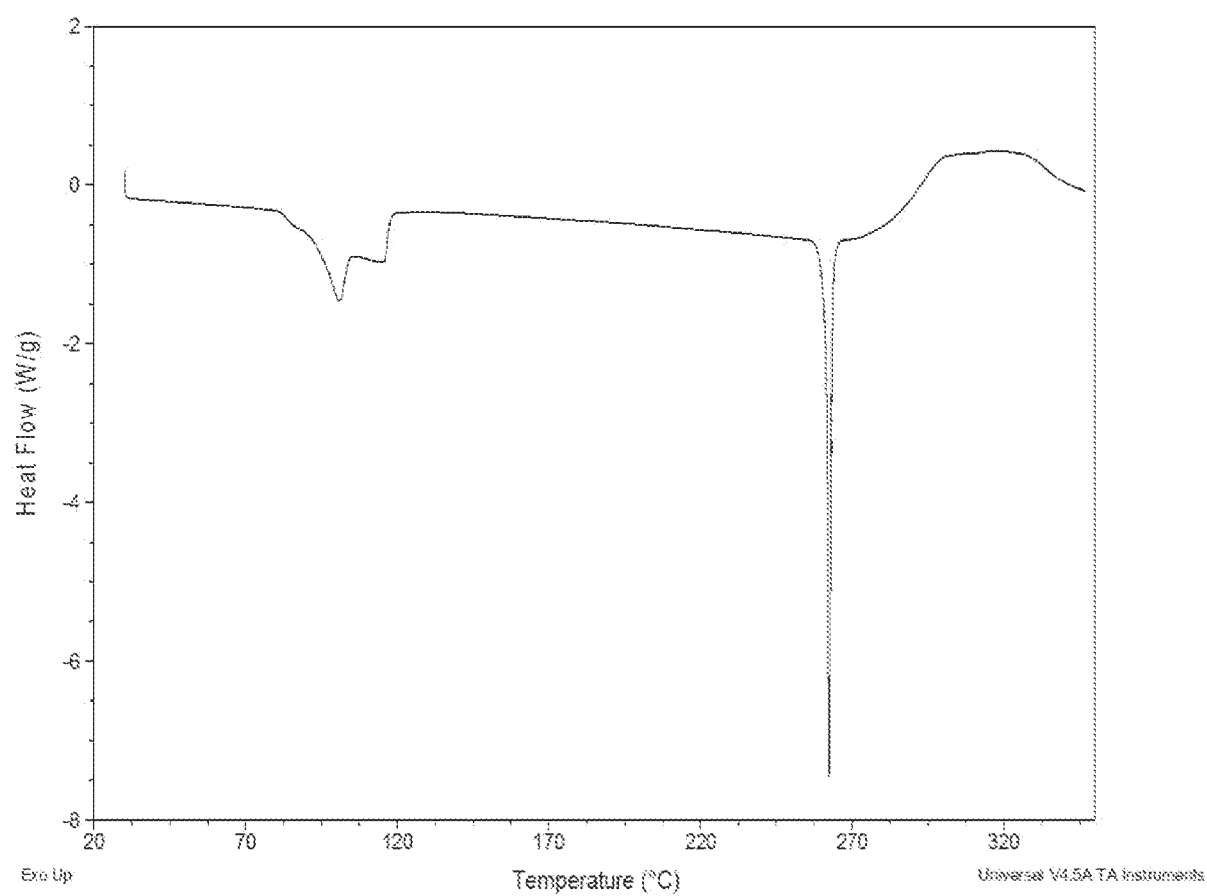


FIGURE 1i: XRPD Compound 1-1 (acetone solvate)

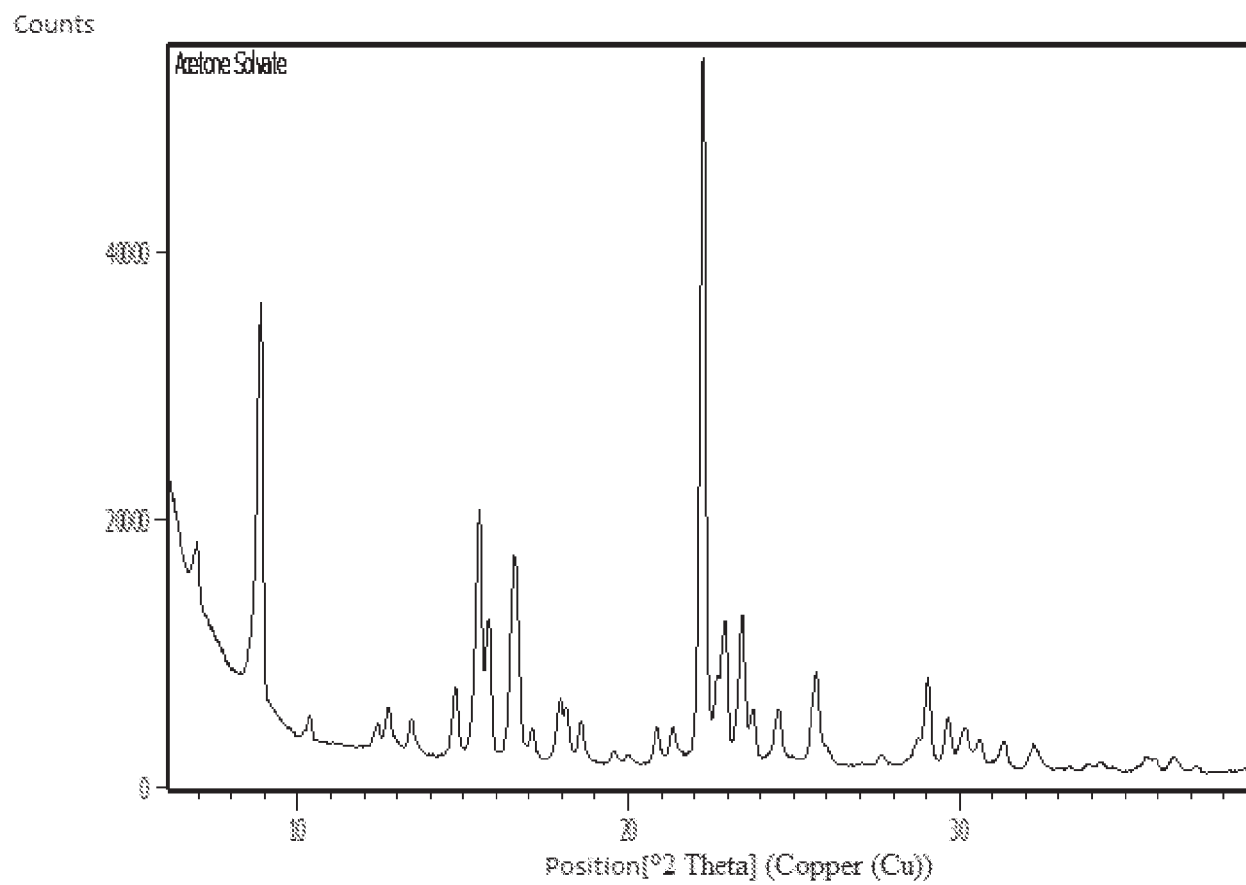


FIGURE 2i: TGA Compound I-1 (acetone solvate)

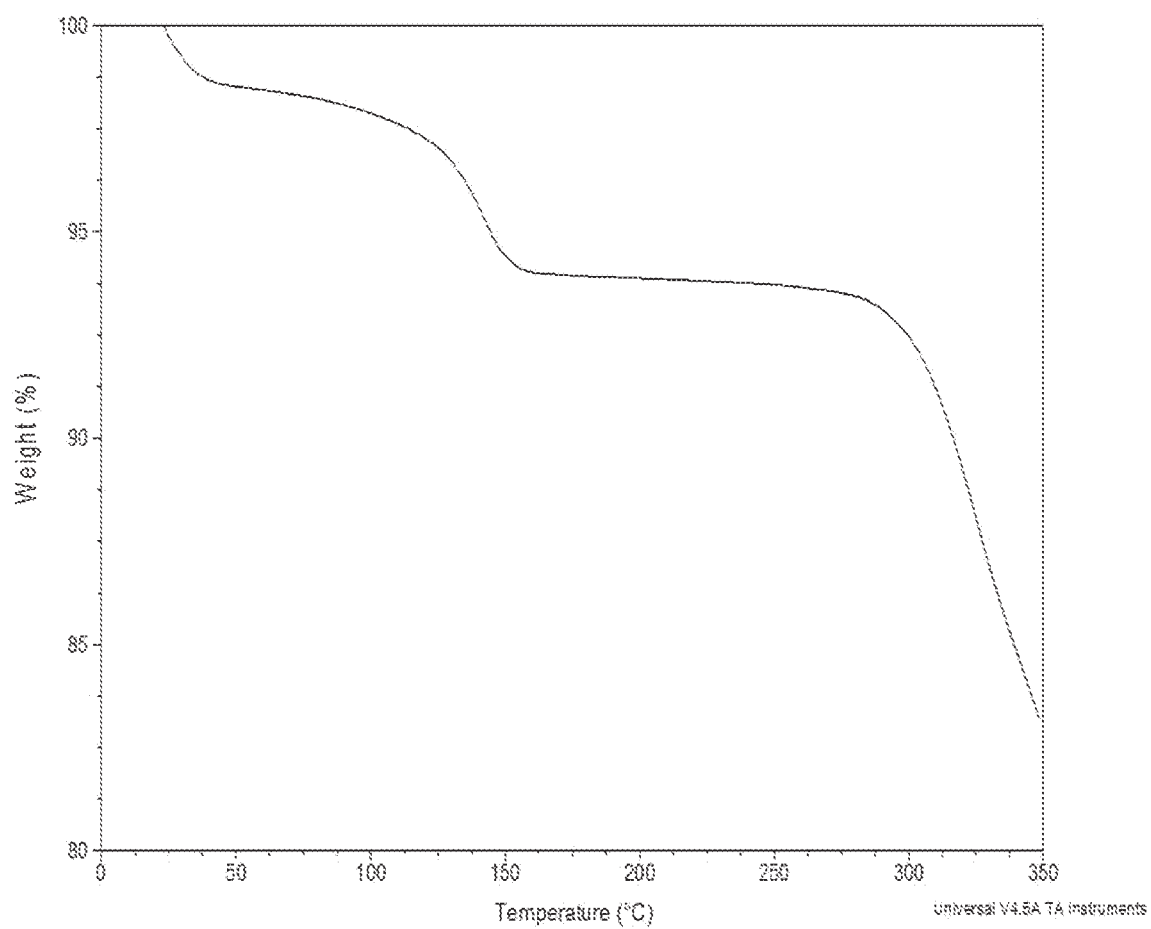


FIGURE 3i: DSC Compound I-1 (acetone solvate)

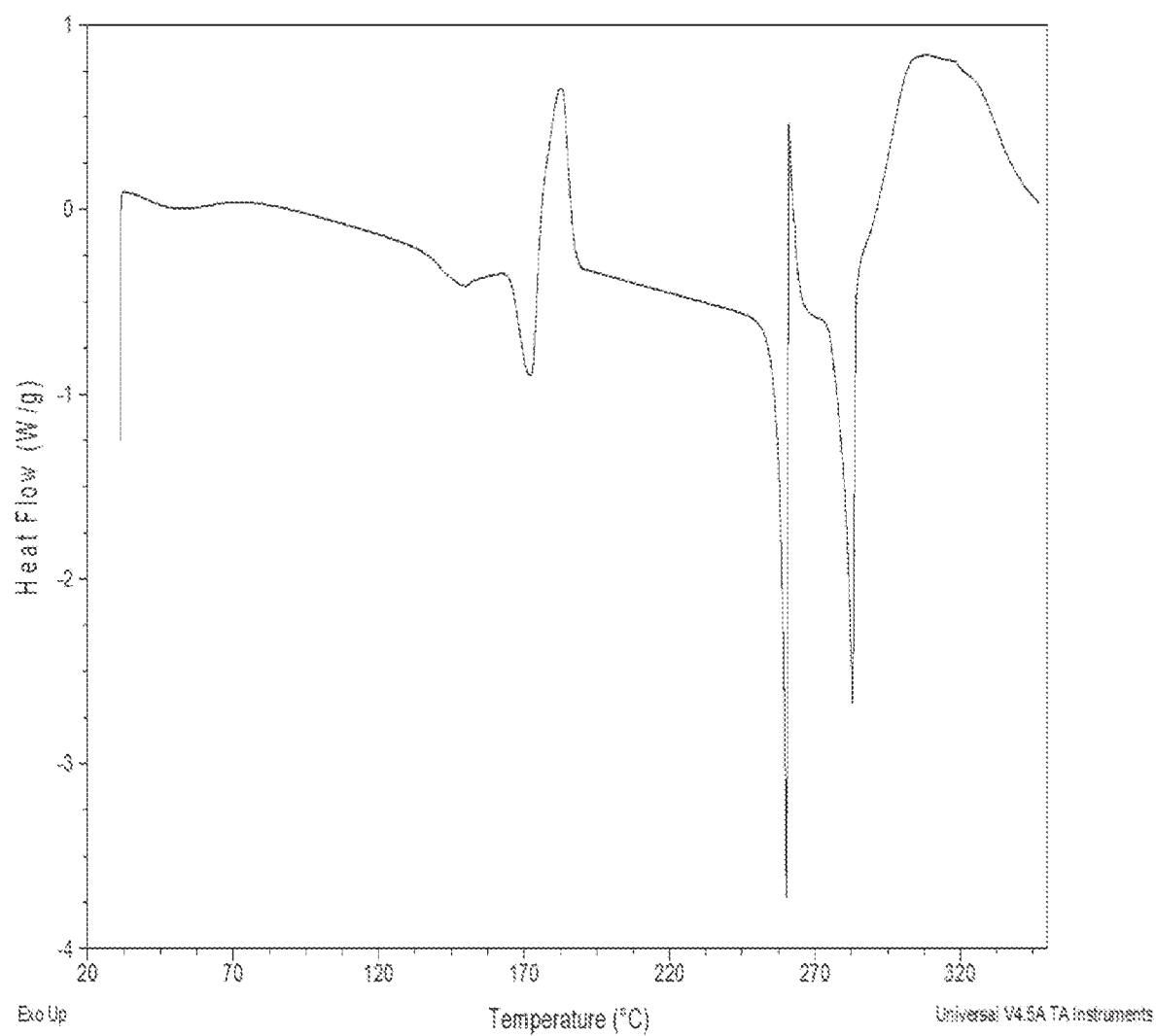


FIGURE 1j: XRPD Compound I-1 (isopropanol solvate)

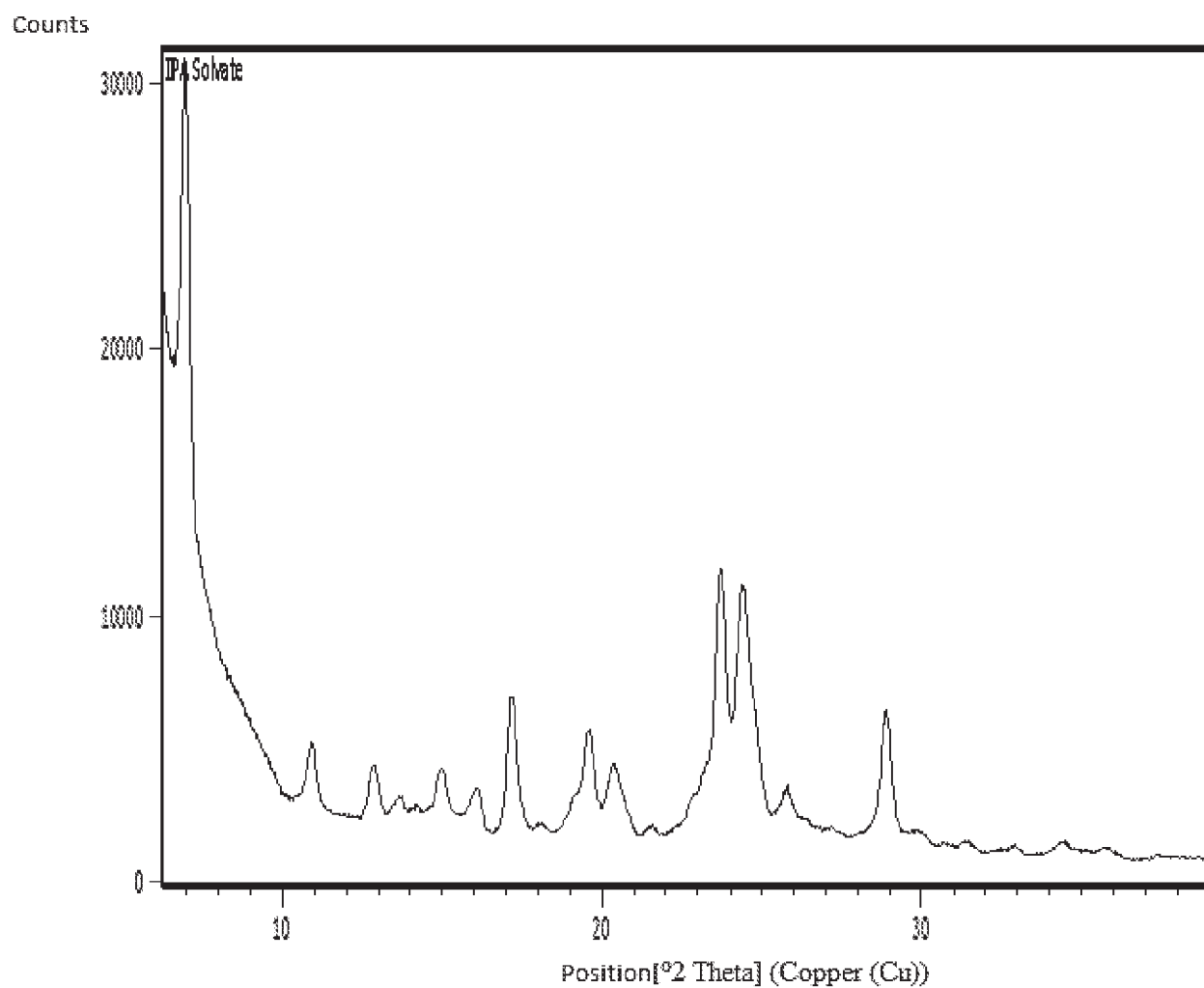


FIGURE 2j: TGA Compound I-1 (isopropanol solvate)

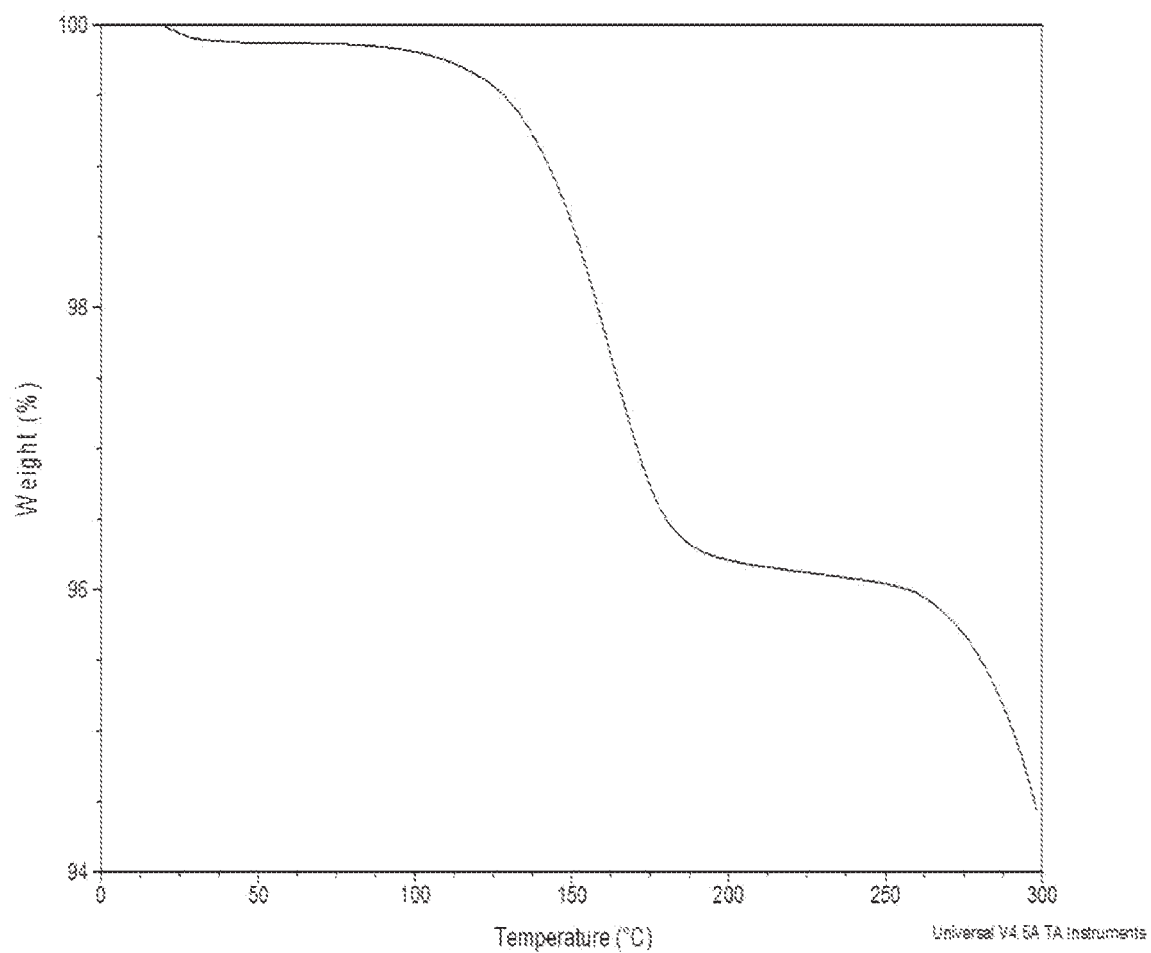


FIGURE 3j: DSC Compound I-1 (isopropanol solvate)

