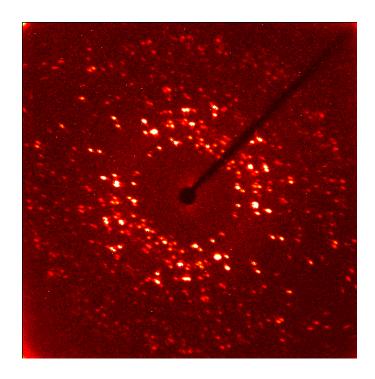
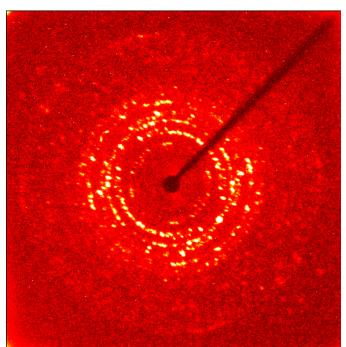
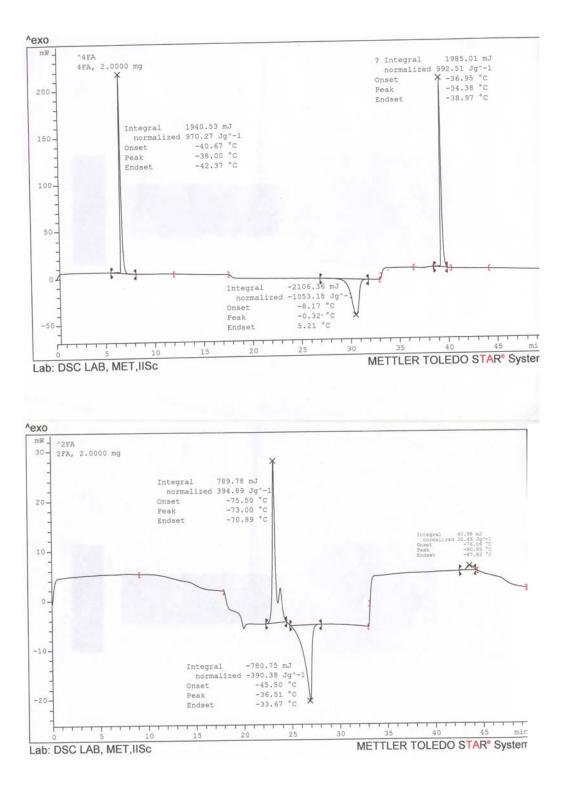
## **Supporting information**

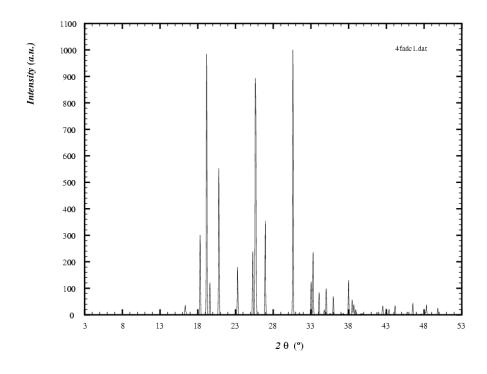


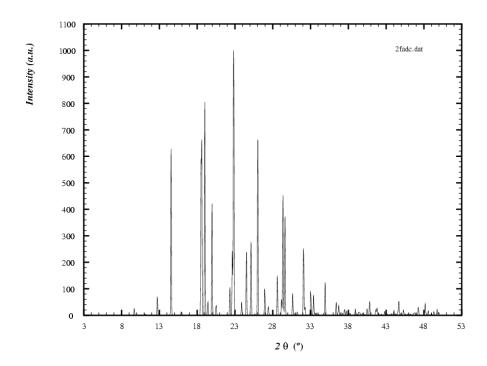


Figures S1a and S1b: Rotation photographs taken on the solid sample of a) 4FA b) 2FA.



Figures S2a and S2b: DSC traces of a) 4FA and b) 2FA done in inert nitrogen atmosphere at 10°C/min.





Figures S3a and S3b: Simulate Powder Diffraction patterns for a) 4FA and b) 2FA.