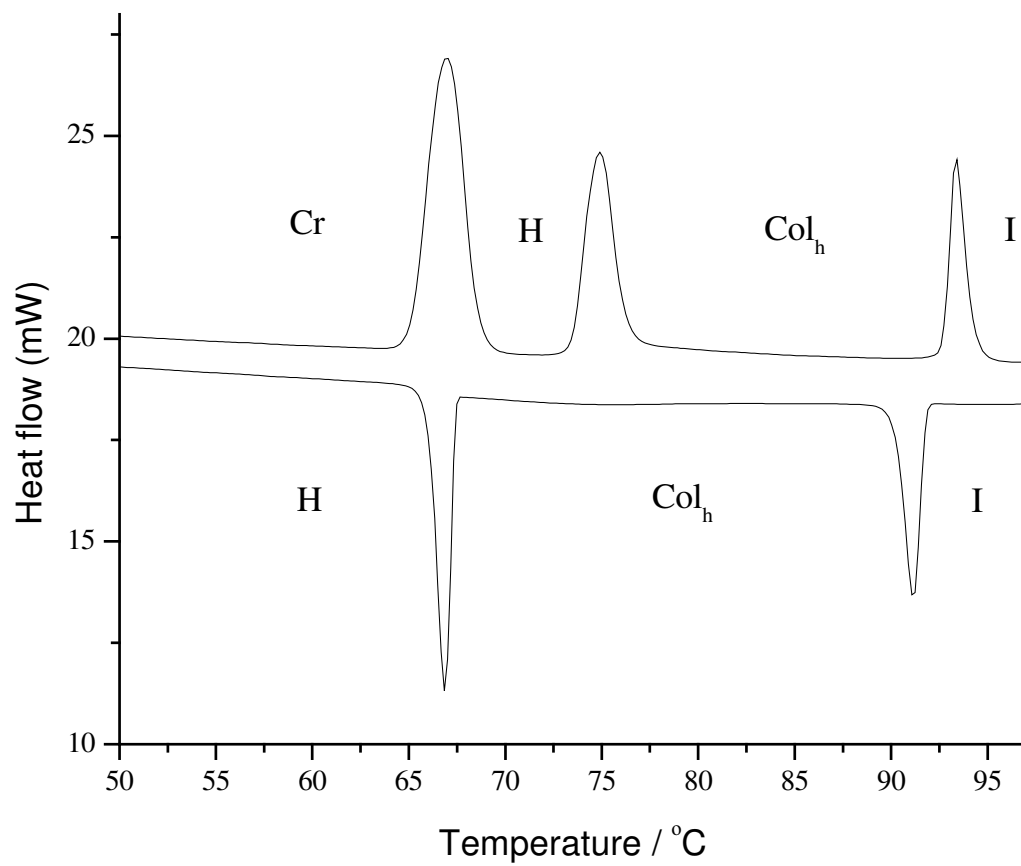
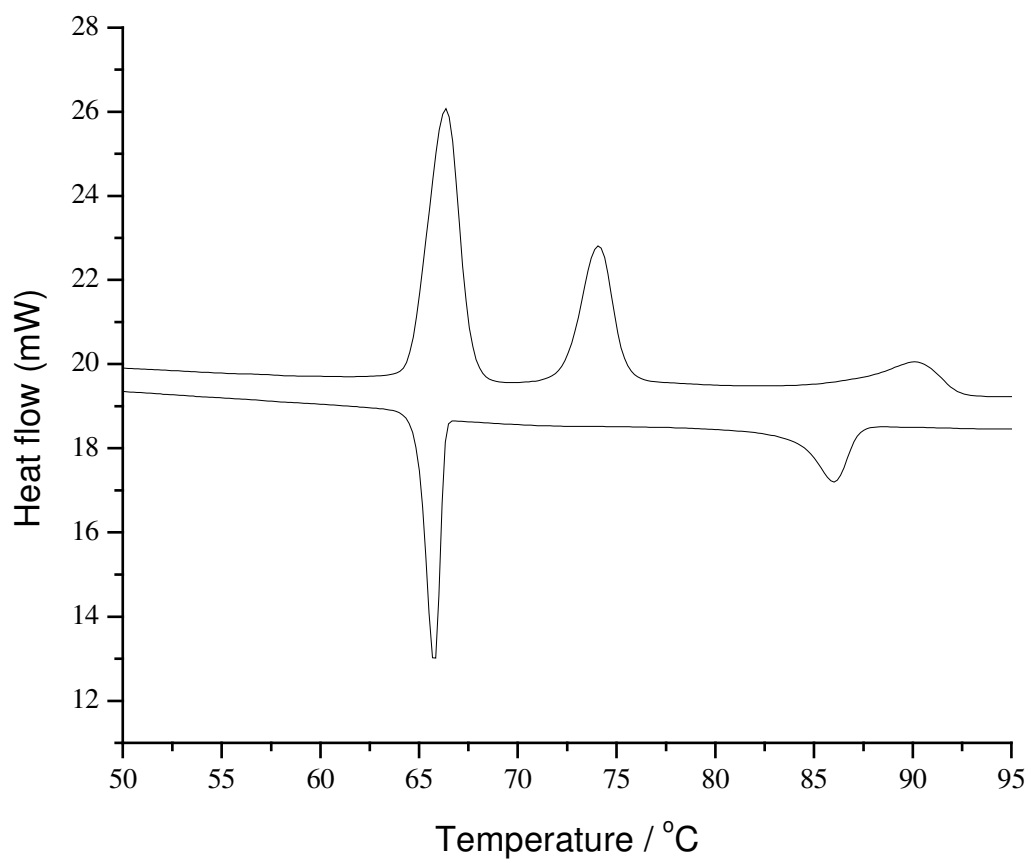


Supplementary material

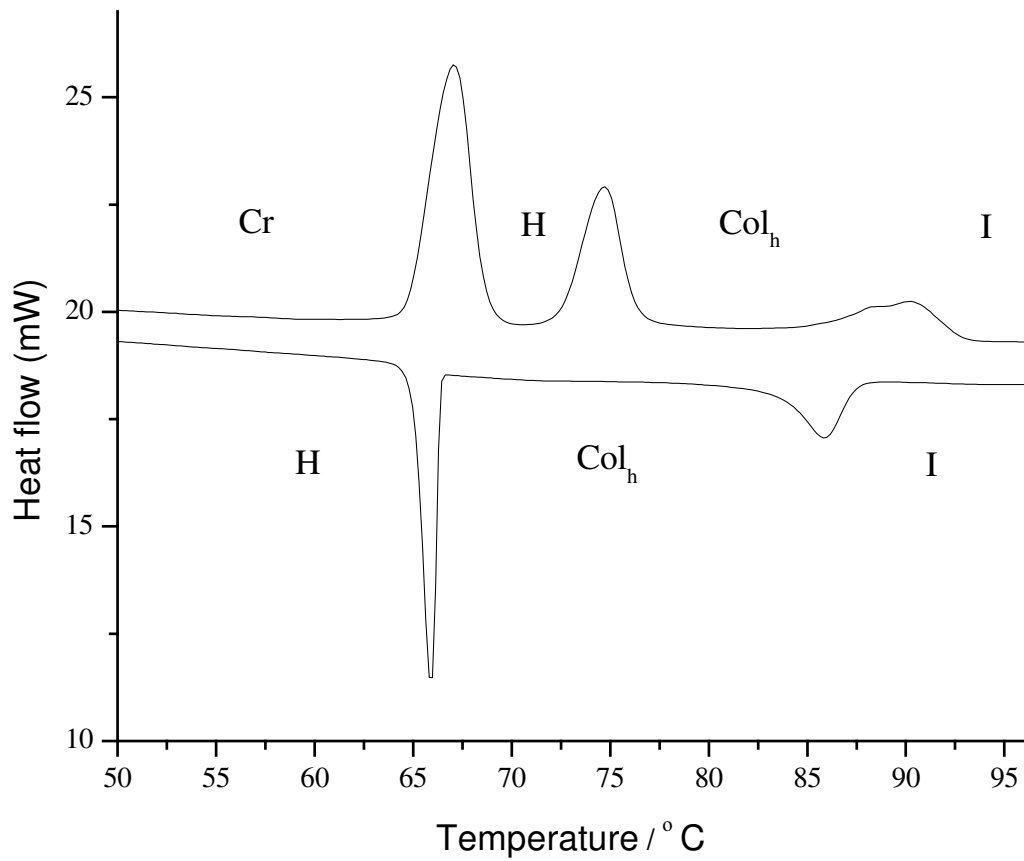
1. DSC traces of 2



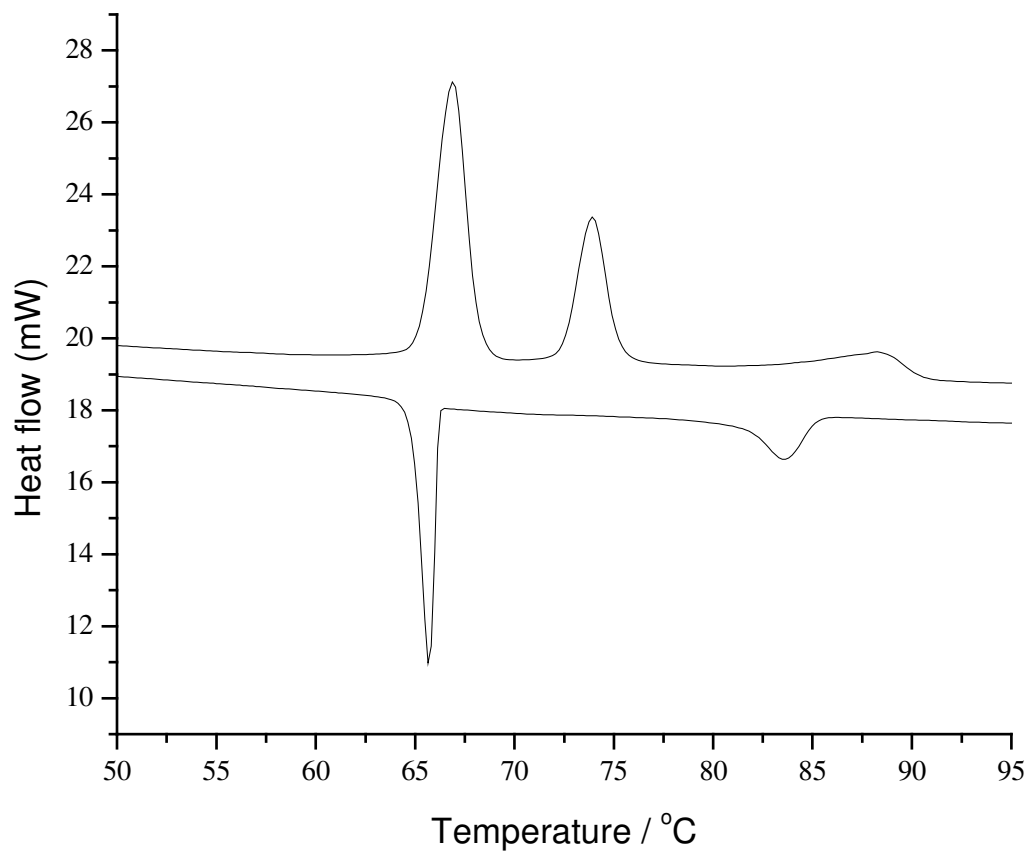
2. DSC traces of 2a



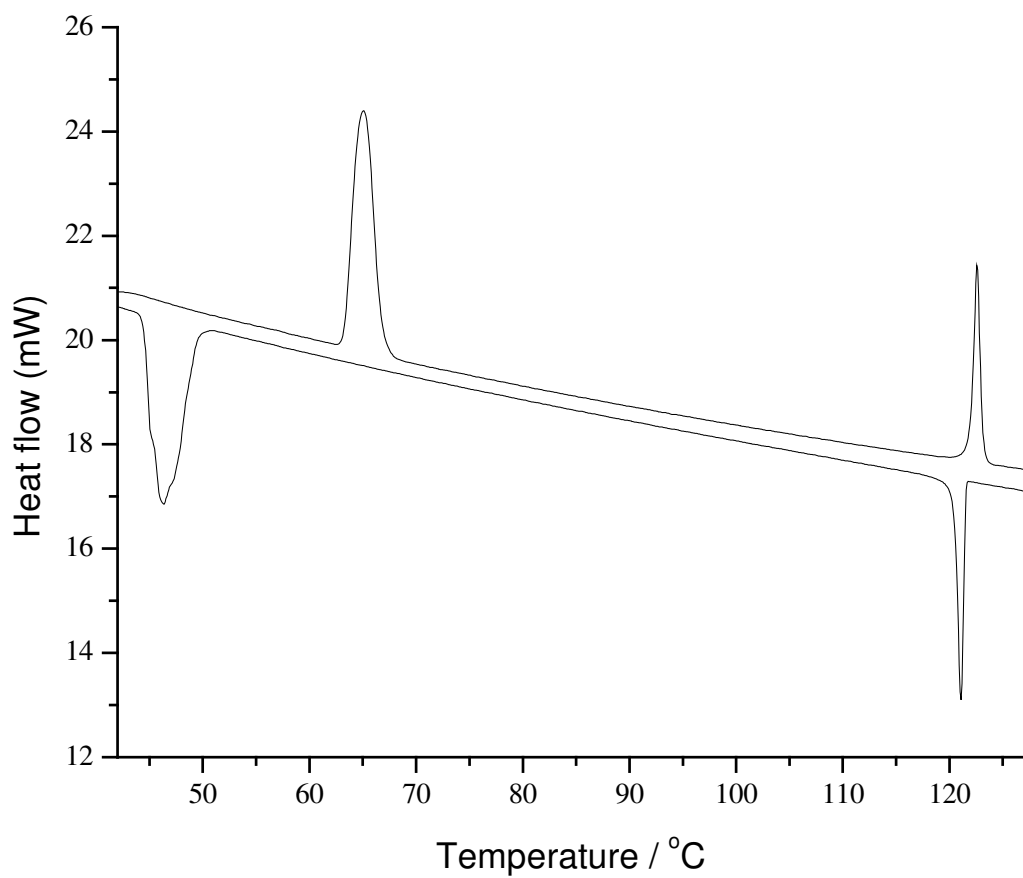
3. DSC traces of 2b



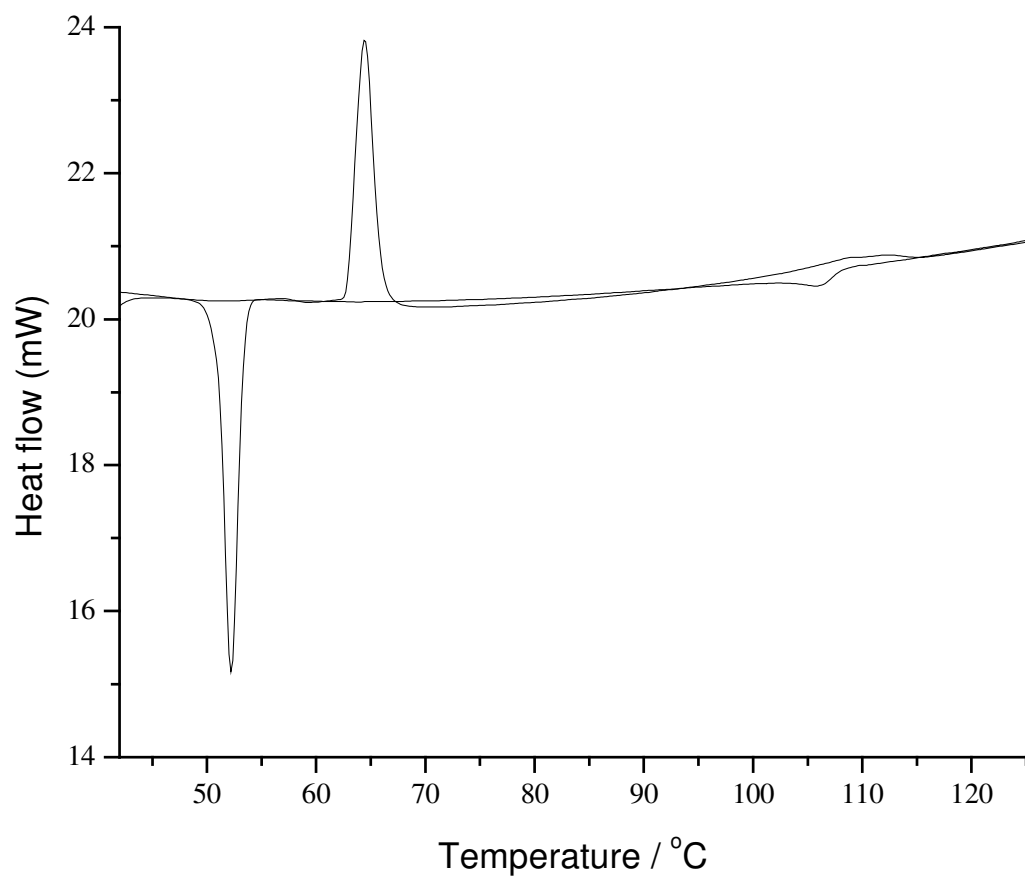
4. DSC traces of 2c



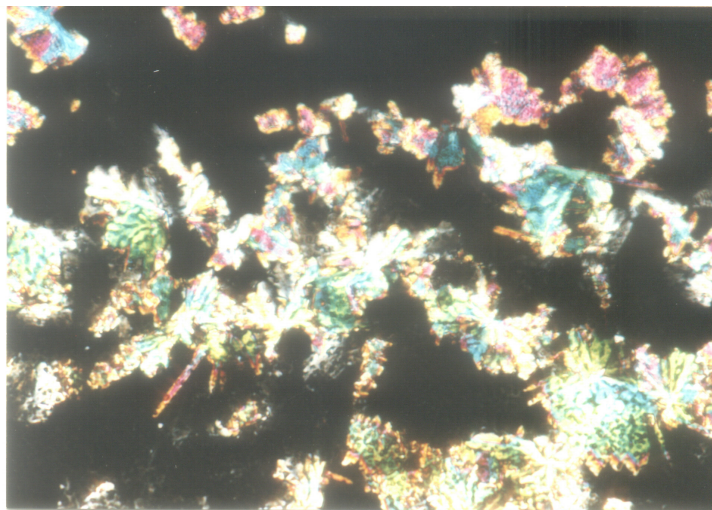
5. DSC traces of 3



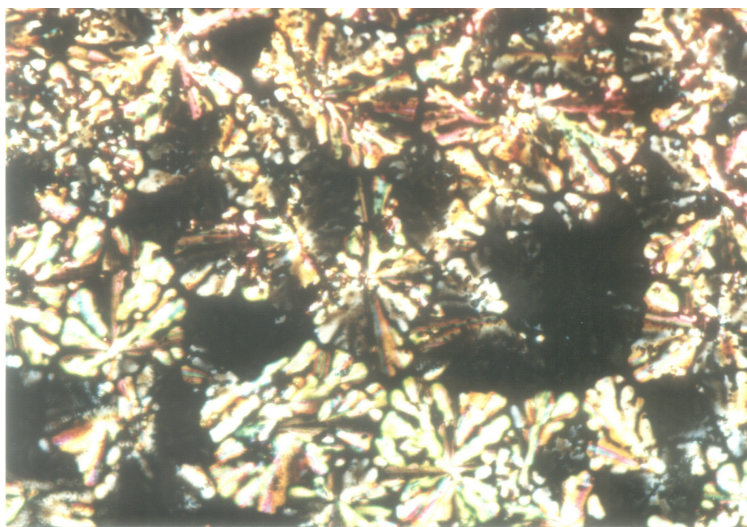
6. DSC traces of 3a



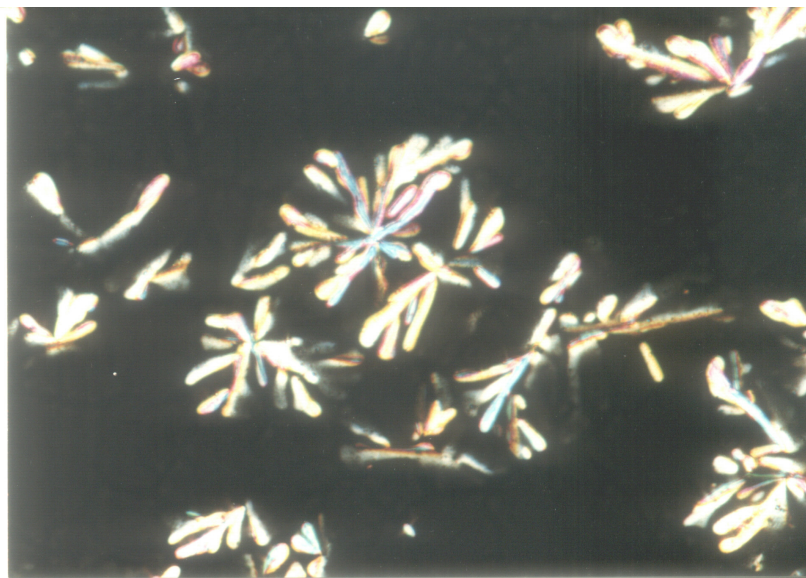
7. POM photograph of 2a at 66.7°C



8. POM photograph of 2b at 80°C



9. POM photograph of 2c at 83°C



10. POM photograph of 3a at 104°C

