

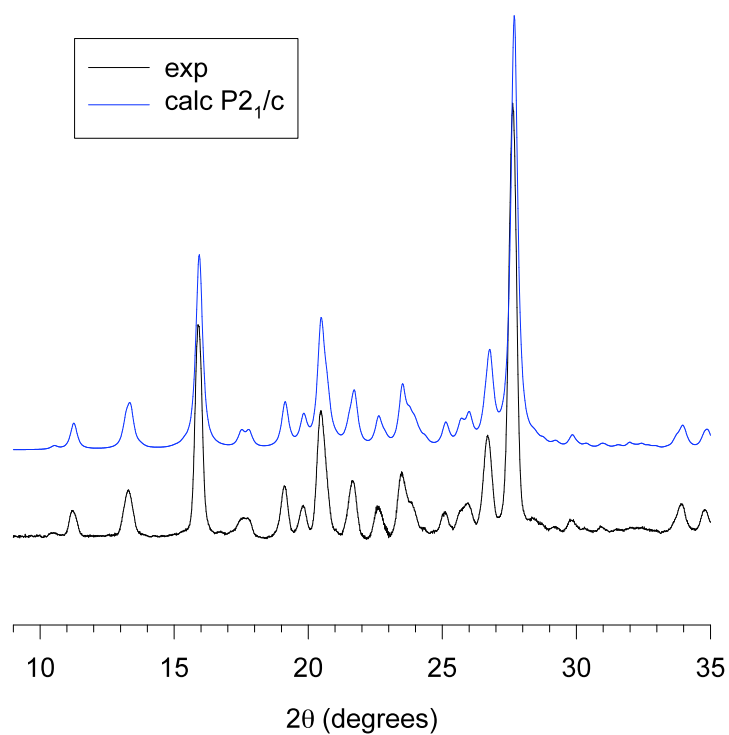
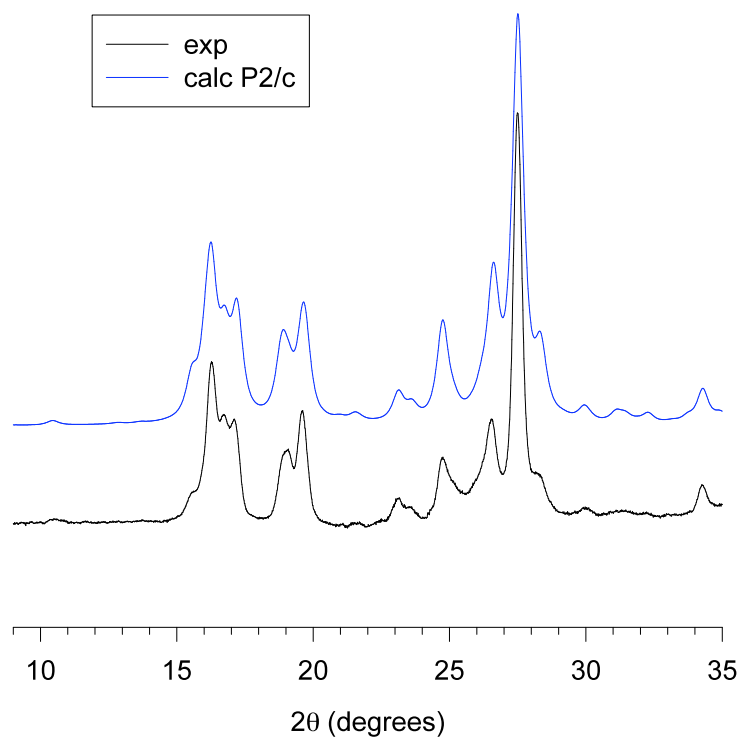
## Supplementary Material

### Polymorphism in 3-Pyridylsydnone; Preparative and Structural Aspects

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**Contents: Figure S1.** Powder XRD patterns.



**Figure S1.** Experimental (black) and theoretical (blue) powder XRD patterns of the  $P2_1/c$  (top) and  $P2/c$  (bottom) polymorphs of **4**. Theoretical PXRD calculated from their single crystal structures with Mercury (vers. 3.0).  $\lambda = 1.54180 \text{ \AA}$ ,  $T = 293 \text{ K}$ .