



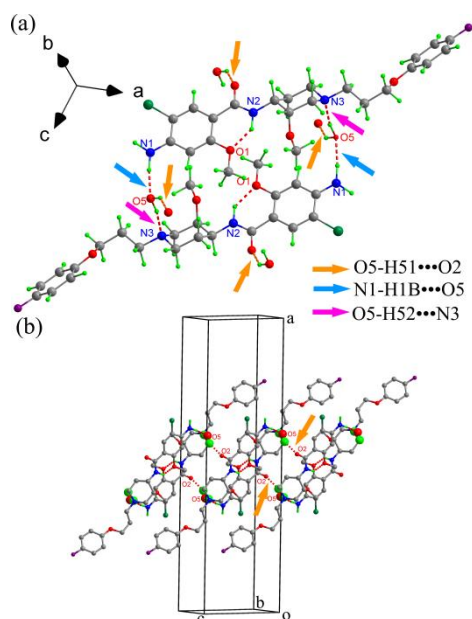
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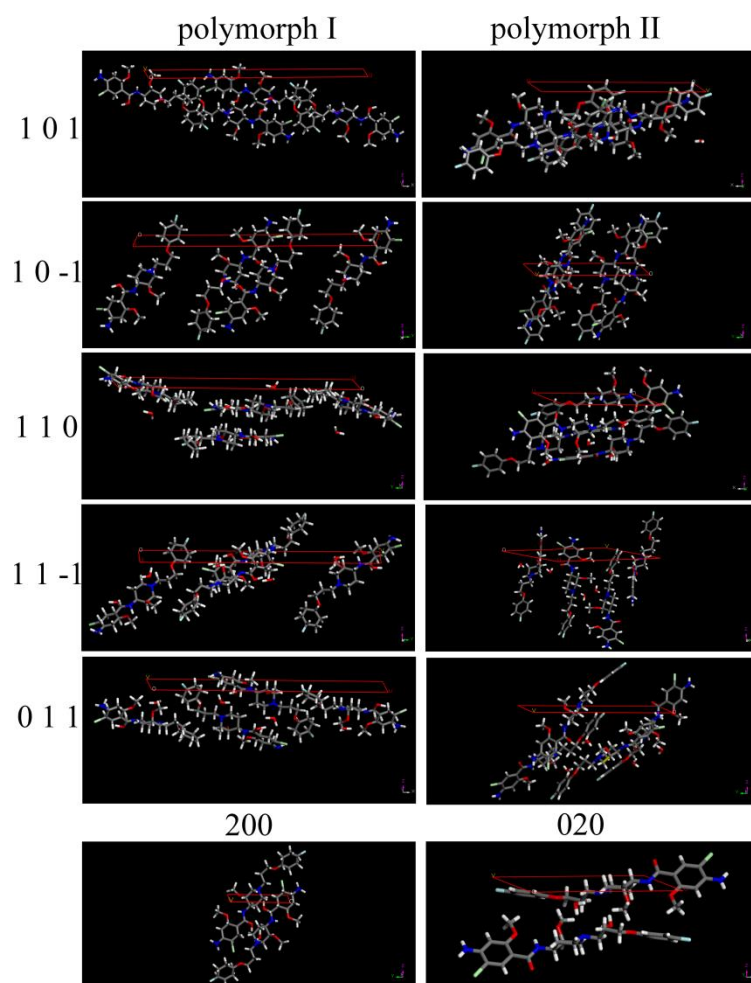
**Supporting information for article:**

**A new polymorph of the gastrokinetic drug cisapride monohydrate**

**Xin-Bo Zhou, Jian-Rong Zhu, Jian-Ming Gu and Xiu-Rong Hu**



**Figure S1** (a) Two Cisapride monohydrate units forming  $R^4_4(28)$  hydrogen-bonded ring in polymorph I. (b) Further adjacent rings are interconnected through  $O-H \cdots O$  hydrogen bonds, thereby forming continuous spiral rings along the  $c$  axis. Hydrogen bonds are shown as dashed lines and H atoms not involved in hydrogen bonding have been omitted for clarity.



**Figure S2** The relative Miller indices are shown together with the respective outcropping atoms