



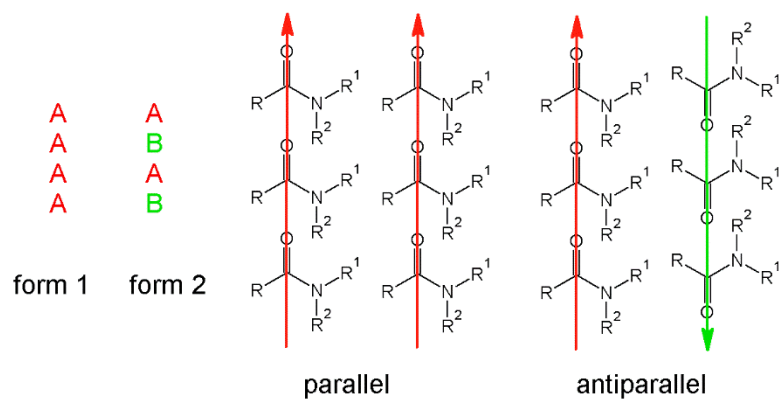
STRUCTURAL SCIENCE  
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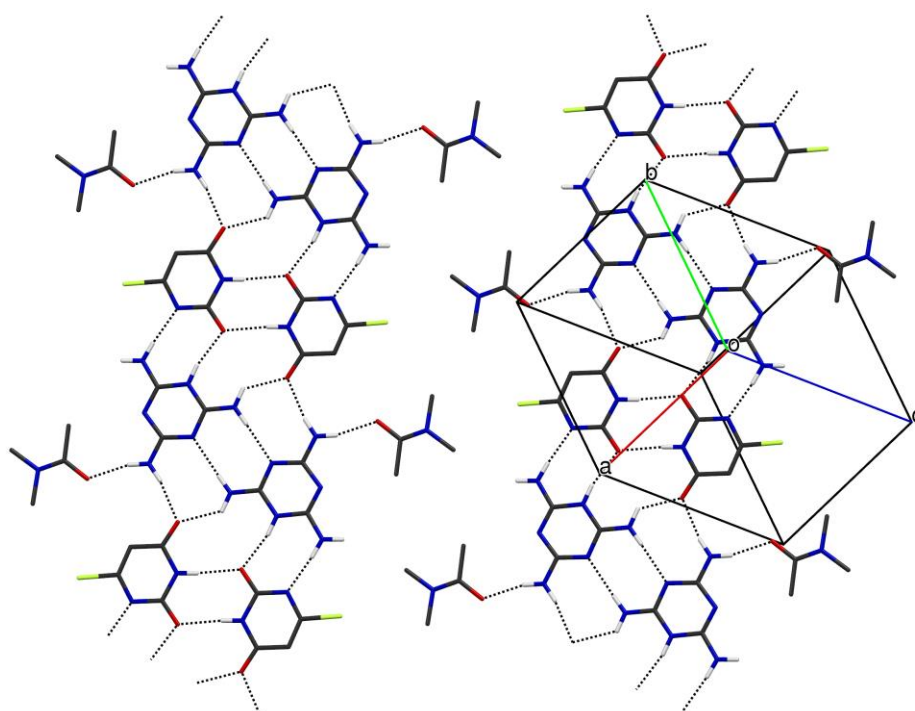
**Supporting information for article:**

**Cocrystals of 6-chlorouracil and 6-chloro-3-methyluracil: exploring their hydrogen bond based synthon motifs with several triazine and pyrimidine derivatives**

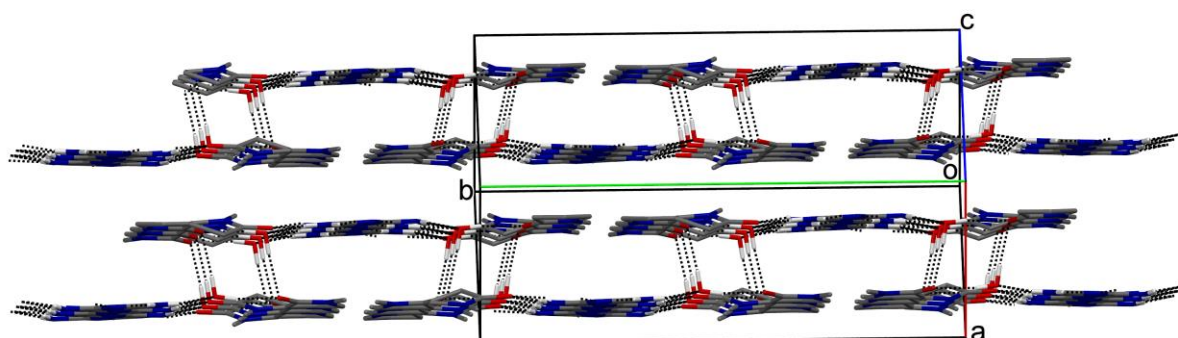
**Valeska Gerhardt and Ernst Egert**



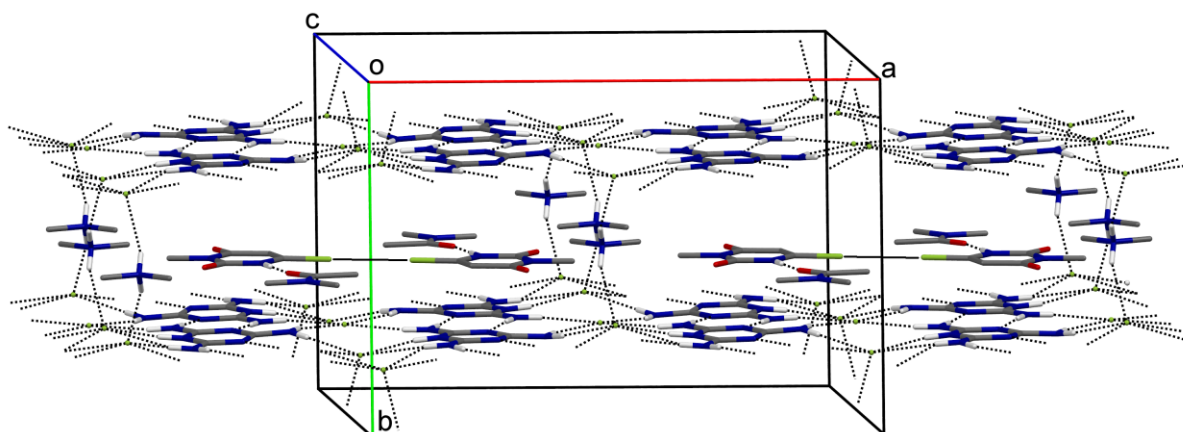
**Figure S1** Possible order of molecules within chains (left); parallel and antiparallel arrangement of solvent molecules (right).



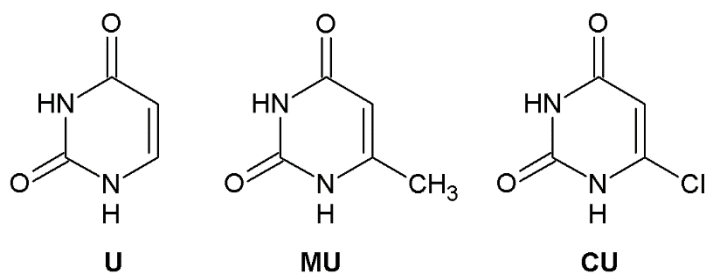
**Figure S2** A partial packing diagram for the 6CU-TAT cocrystal monosolvate of minor quality (Gerhardt, 2014), showing the three-dimensional arrangement.



**Figure S3** A partial packing diagram for (II), showing the two-dimensional arrangement of chains running parallel to the *b* axis.



**Figure S4** A partial packing diagram for (VII), showing the three-dimensional arrangement.



**Figure S5** Templates used for the CSD searches