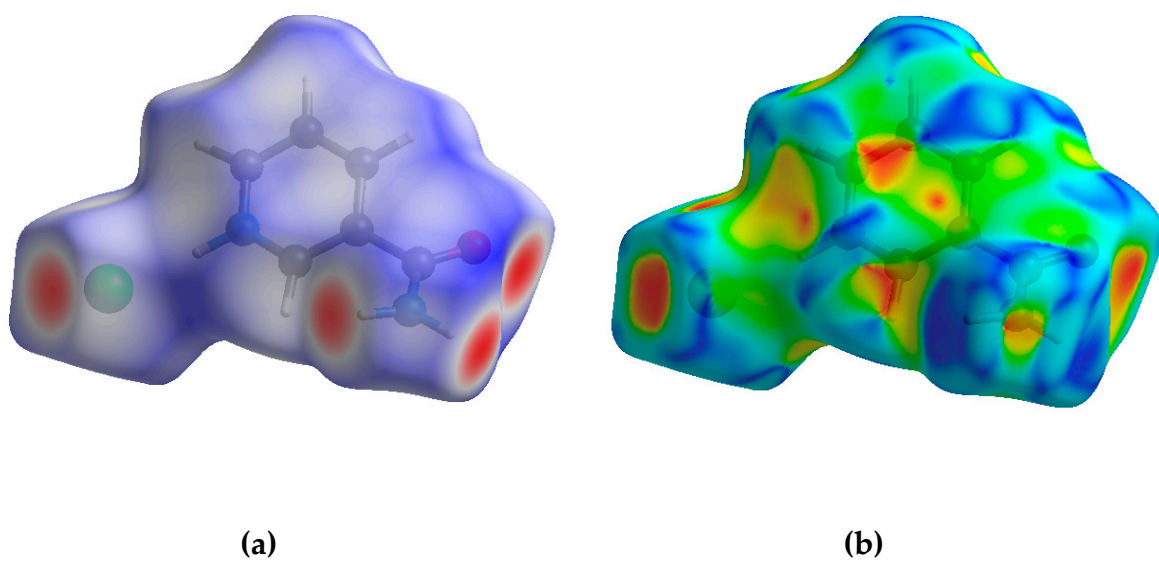
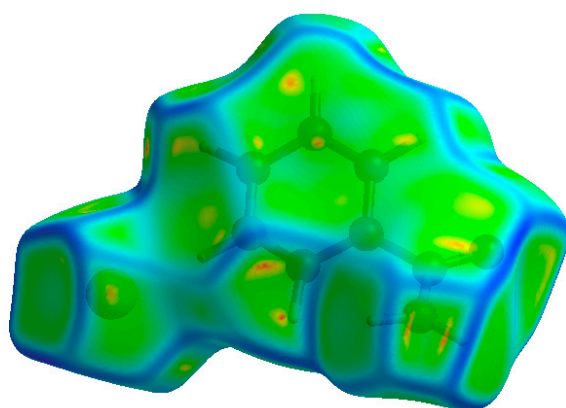


Figure S1. View of the three-dimensional Hirshfeld surface of the new polymorph plotted over (a) d_{norm} , (b) shape-index and (c) curvedness.





(c)

Figure S2. View of the three-dimensional Hirshfeld surface of the previous polymorph [19] plotted over (a) d_{norm} , (b) shape-index and (c) curvedness.

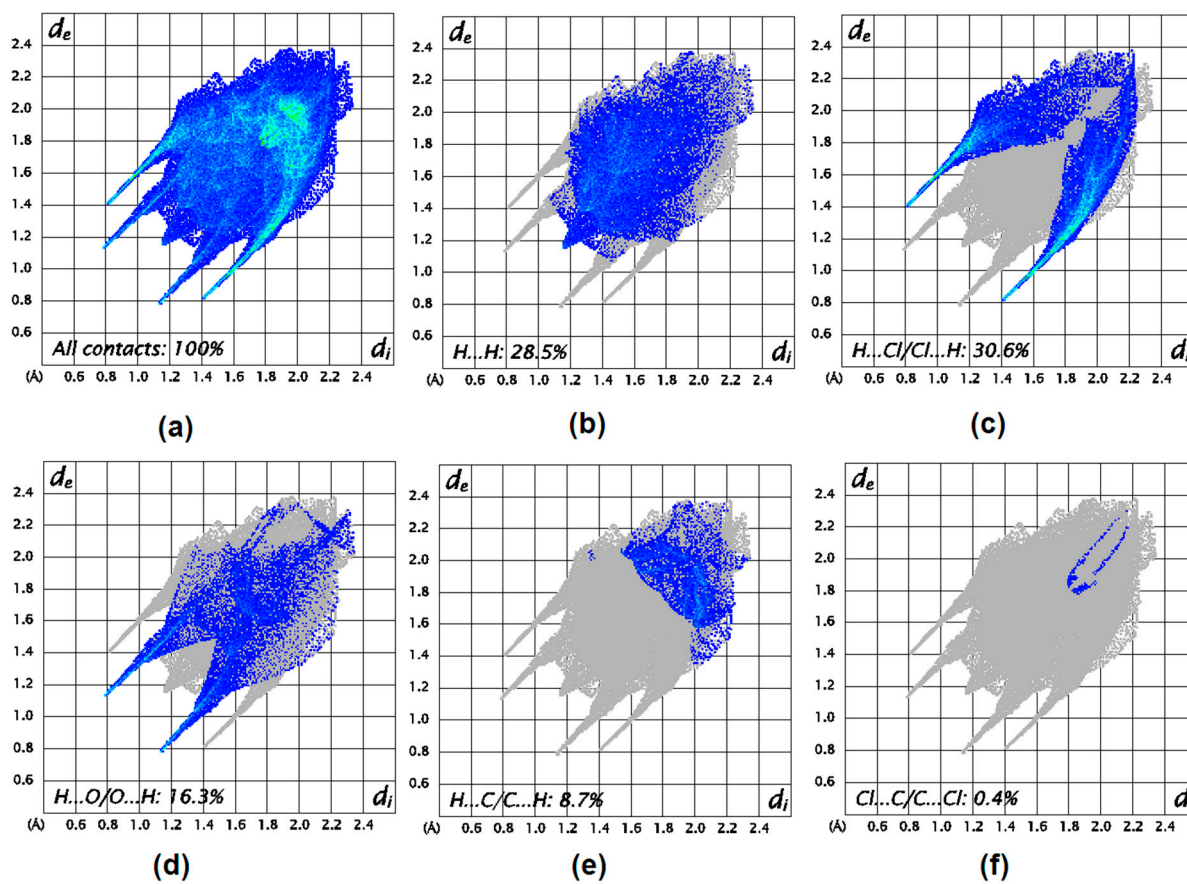


Figure S3. The full two-dimensional fingerprint plots of the previous polymorph [19], showing (a) all interactions, and delineated into (b) H...H, (c) H...Cl/Cl...H, (d) H...O/O...H, (e) H...C/C...H and (f) Cl...C/C...Cl. The d_i and d_e values are the closest internal and external distances (in Å) from given points on the Hirshfeld surface.