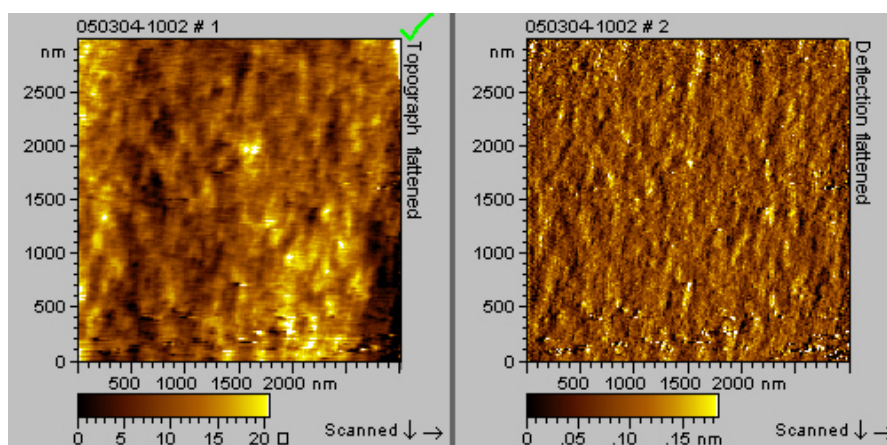
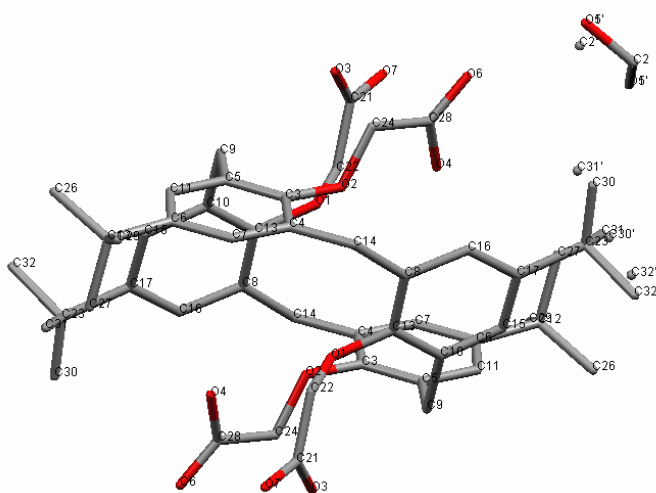


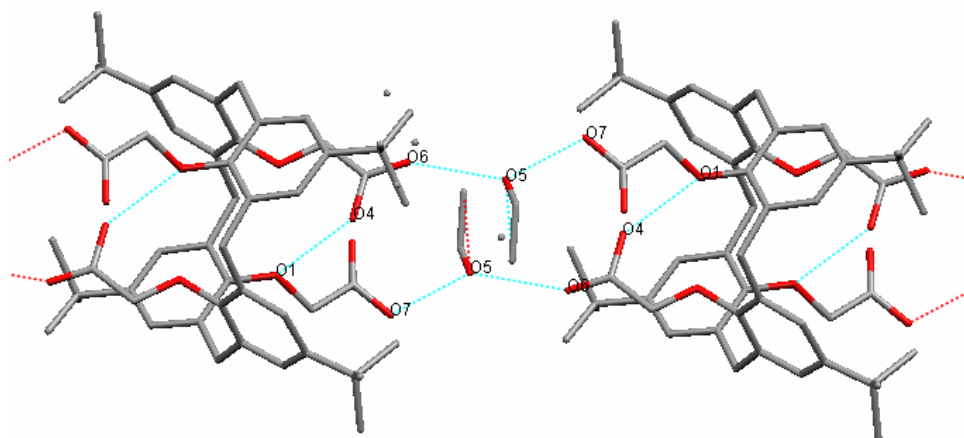
**Fig. 3** AFM micrographs and image of **3**, concentration= $10^{-6}$  mol L $^{-1}$ , fibre width *ca.* 50-100 nm.



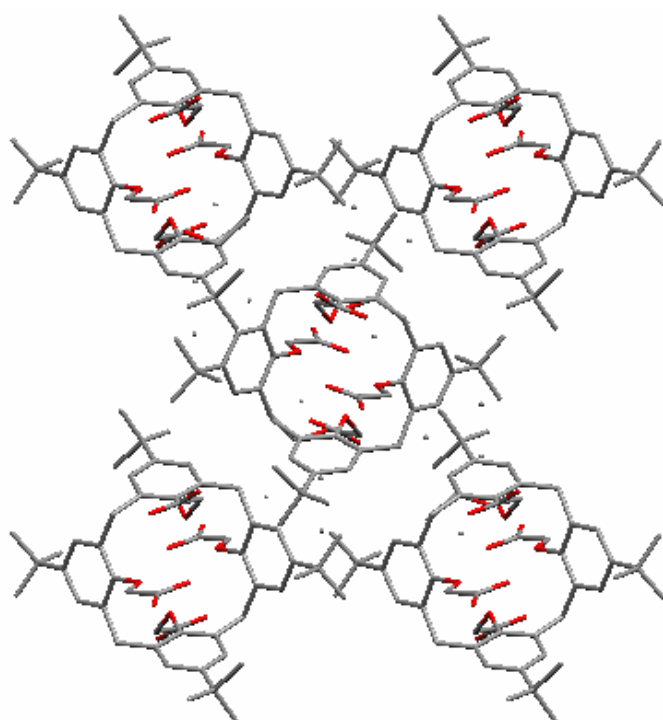
**Fig. 4** AFM micrographs and image of **4**, concentration= $10^{-6}$  mol L $^{-1}$ , no fibre observed.



**Fig. 5** The molecular structure (Mercury1.21 Drawing) of **3** with hydrogen atoms omitted for clarity.



**Fig. 6** Projection showing the hydrogen-bonded network in the presence of ethanol. Hydrogen bonded interaction are shown as broken blue lines.



**Fig. 7** Packing diagram of **3** in front view parallel to a axis.