

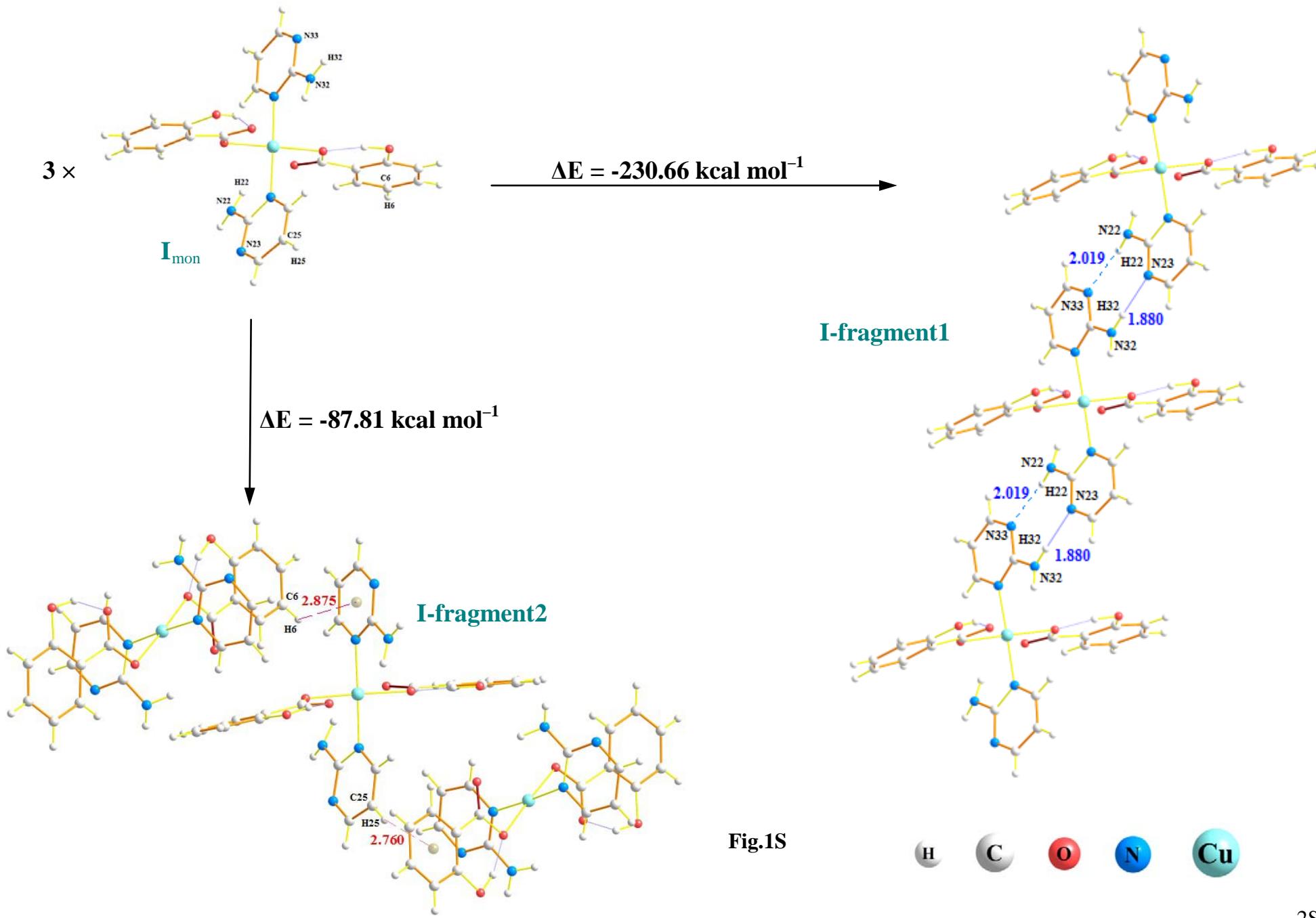
**Figure captions**

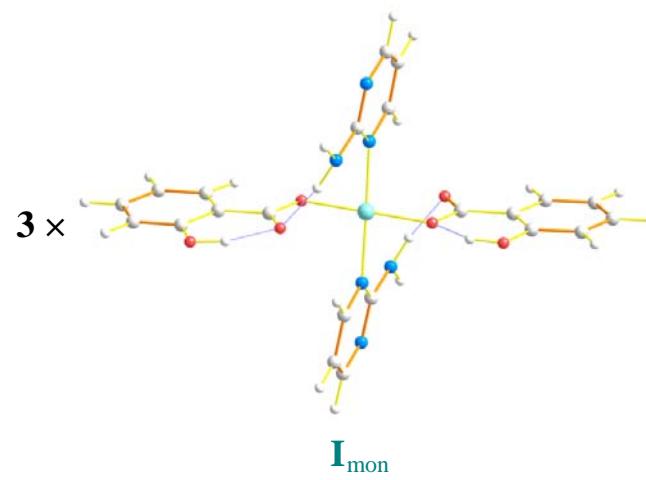
**Figure 1S.** Interaction energies of the H-bonded trimmer (top) (**I**-fragment1) and the C–H $\cdots\pi$  bonded trimmer (bottom) (**I**-fragment2) of **I**<sub>mon</sub> (Å).

**Figure 2S.** Interaction energy of the H-bonded trimmer (**I'**-fragment1) of **I**<sub>mon</sub> (Å).

**Figure 3S.** Interaction energy of the H-bonded and  $\pi$  stacked **I'**-fragment2 of **I'**-fragment1.

**Figure 4S.** Stabilization energy of **I'**<sub>net</sub> compared to **I'**-fragment2.





$\Delta E = -234.00 \text{ kcal mol}^{-1}$

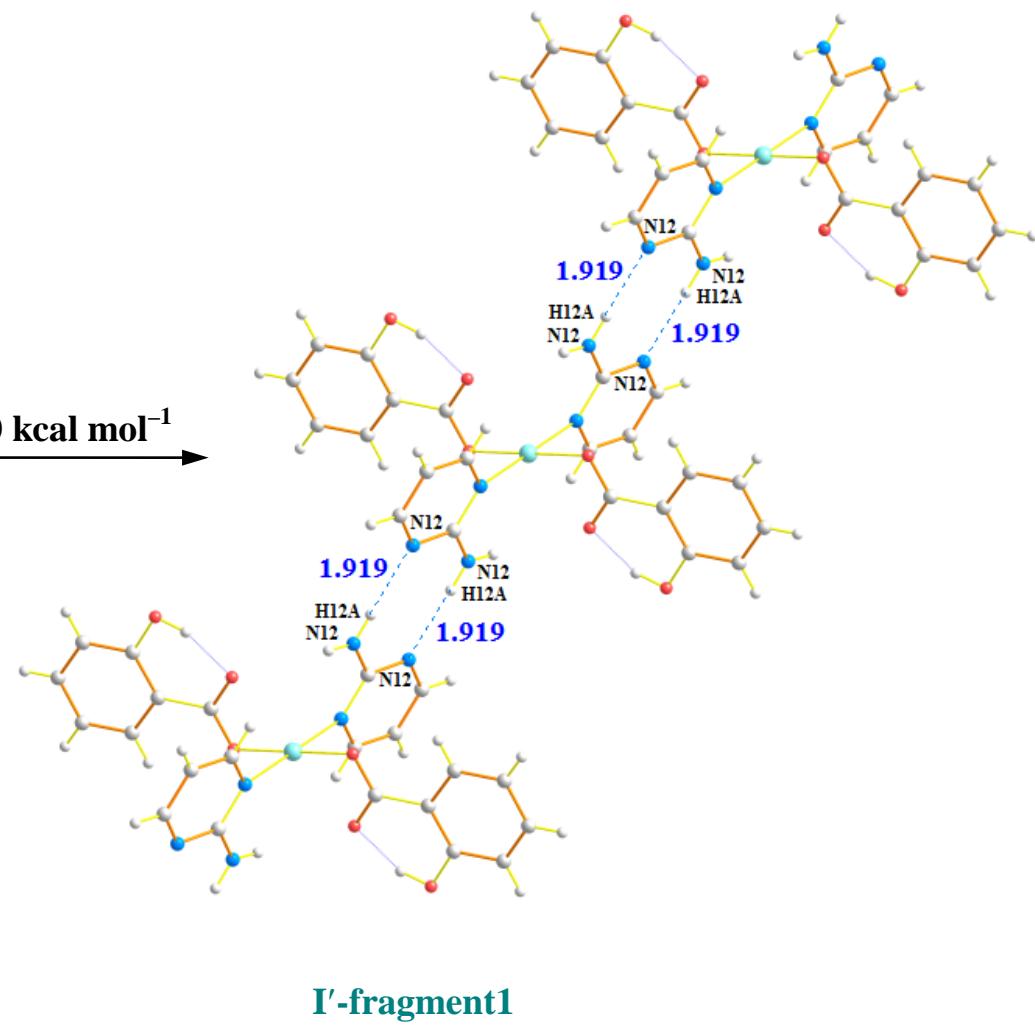
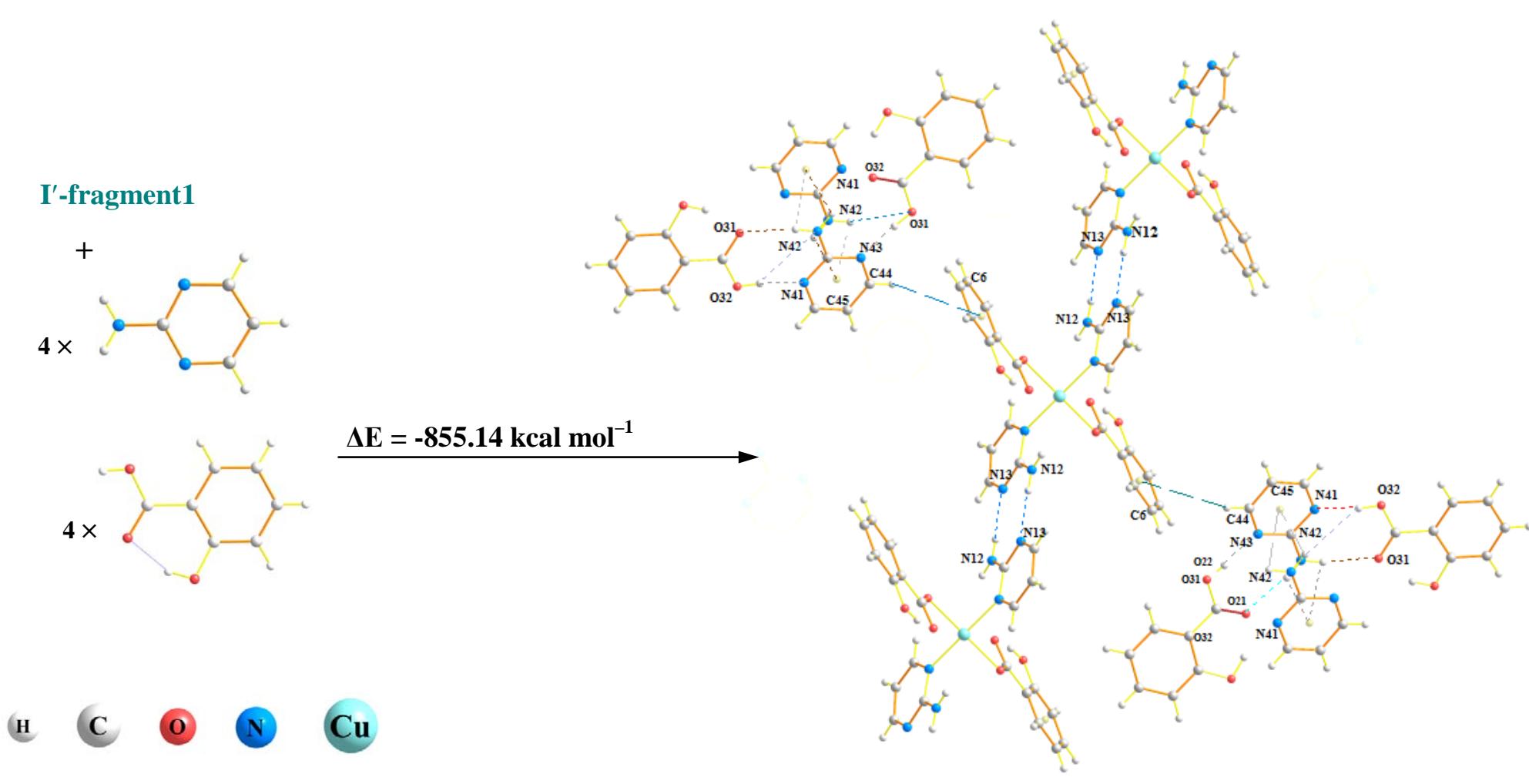


Fig. 2S



**Fig. 3S**

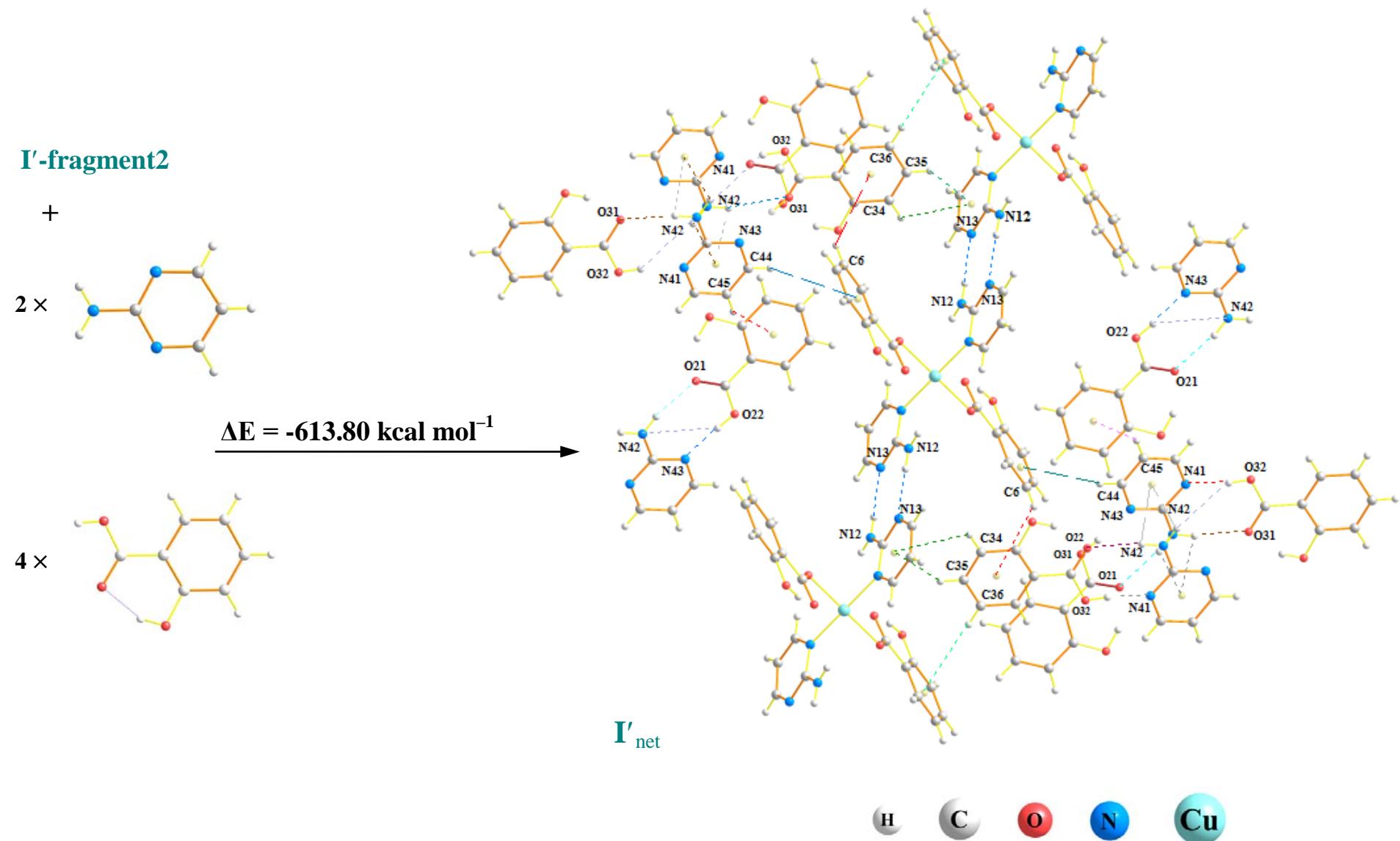


Fig. 4S