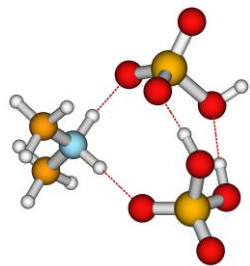
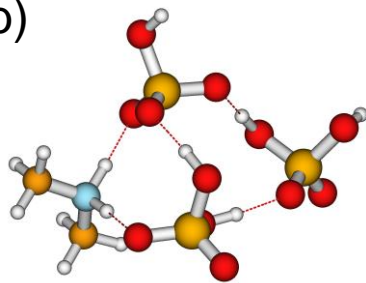


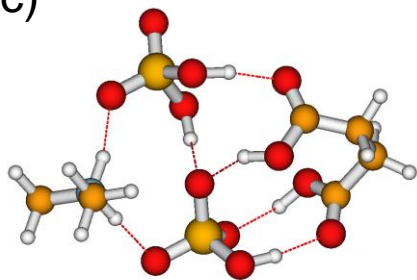
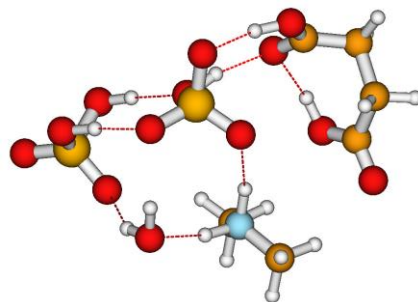
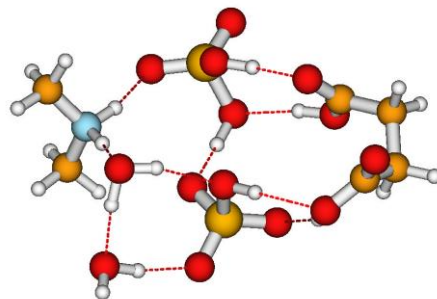
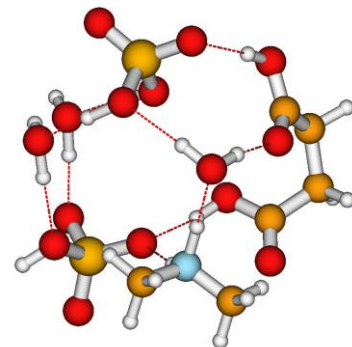
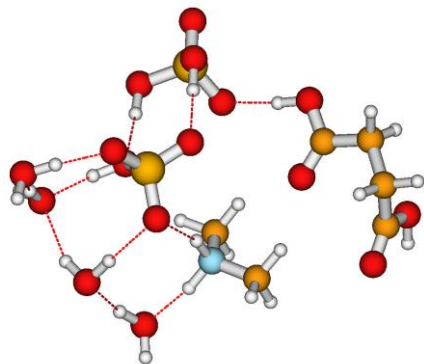
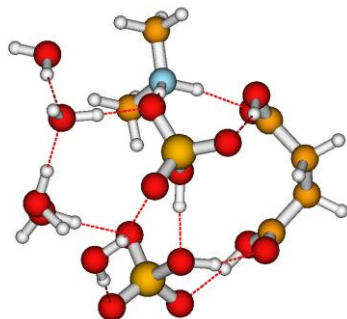
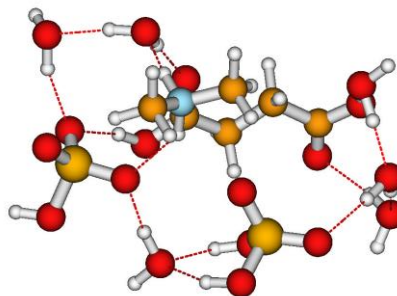
(a)

 $(SA)_2 \cdot DMA$ 

(b)

 $(SA)_3 \cdot DMA$ 

(c)

 $(SA)_2 \cdot DMA \cdot SUA$  $(SA)_2 \cdot DMA \cdot SUA \cdot W$  $(SA)_2 \cdot DMA \cdot SUA \cdot (W)_2$  $(SA)_2 \cdot DMA \cdot SUA \cdot (W)_3$  $(SA)_2 \cdot DMA \cdot SUA \cdot (W)_4$  $(SA)_2 \cdot DMA \cdot SUA \cdot (W)_5$  $(SA)_2 \cdot DMA \cdot SUA \cdot (W)_6$ 

0.5 nm