

Supporting Information

Self-Association of Organic Solutes in Solution: A NEXAFS Study of Aqueous Imidazole

M. J. Thomason, C. R. Seabourne, B. Sattelle, G. A. Hembury, J. S. Stevens, A. J. Scott,
E. F. Aziz and S. L. M. Schroeder

*Figs. S1-S9: Visualisations of microhydrated cluster models from Jagoda-Ciwlik et al.,
Journal of Physical Chemistry A, 2008, **112**, 3499.*

Fig. S1
Cluster 1

1 imidazole
1 water

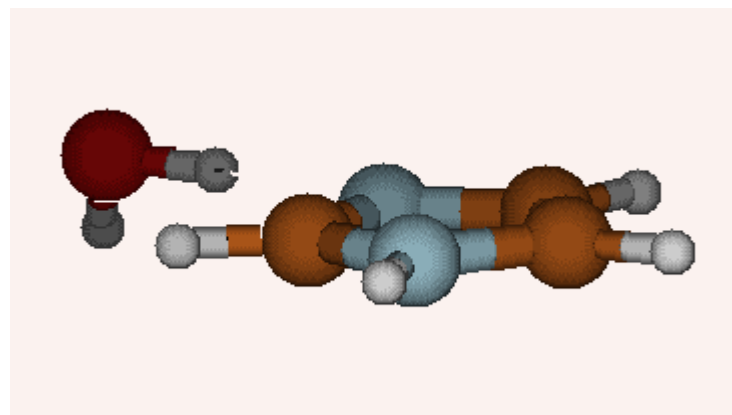
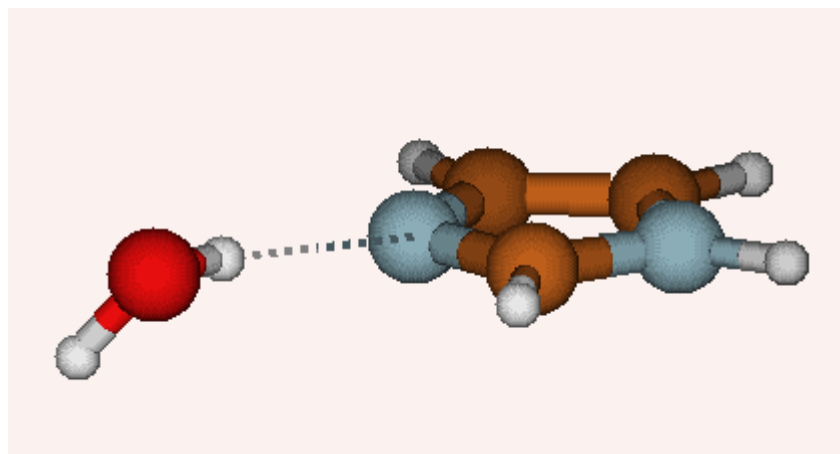
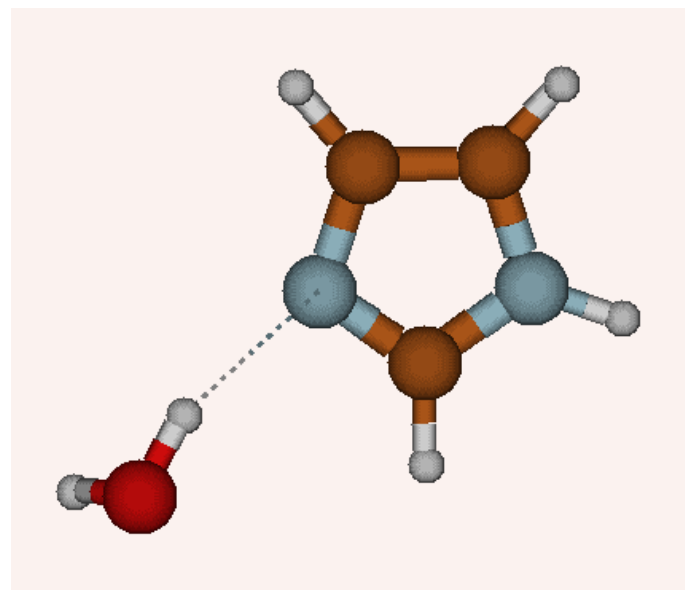


Fig. S2
Cluster 2

1 imidazole
2 water

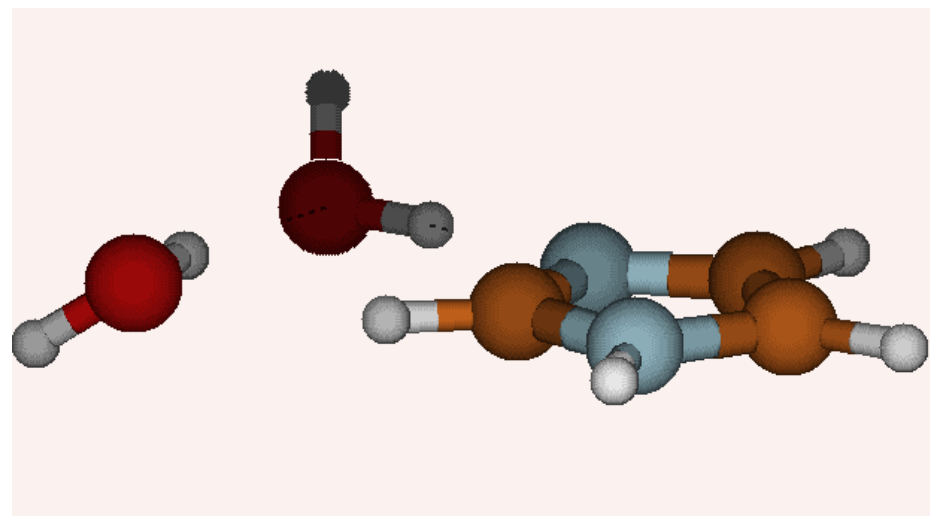
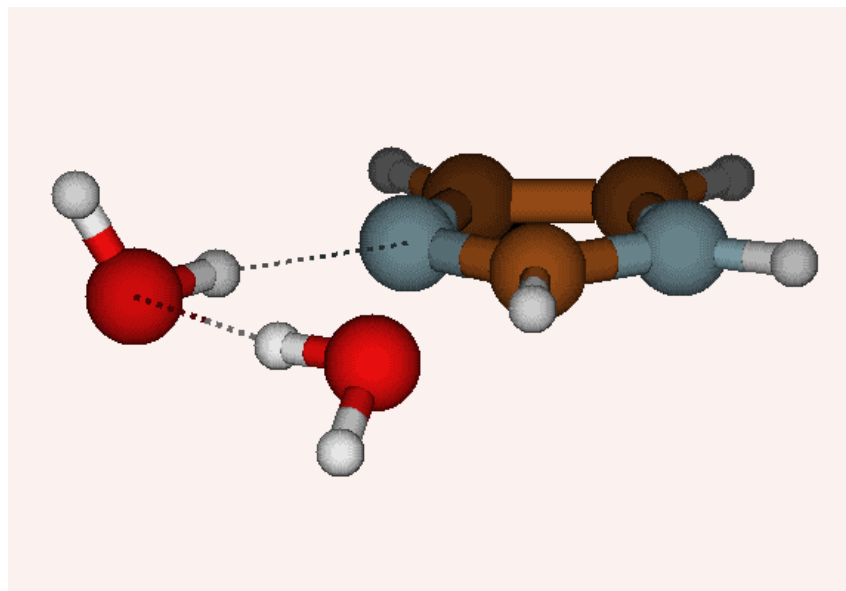
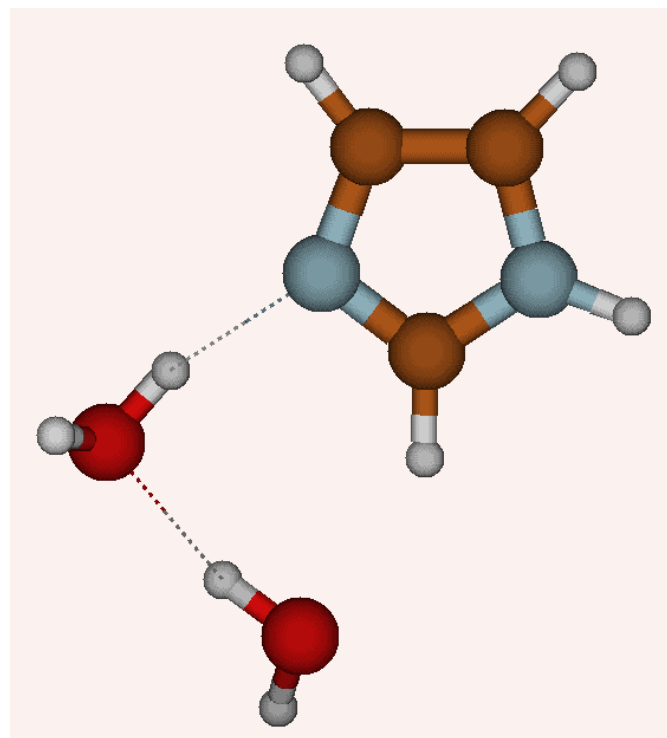


Fig. S3
Cluster 3a

1 imidazole
3 water

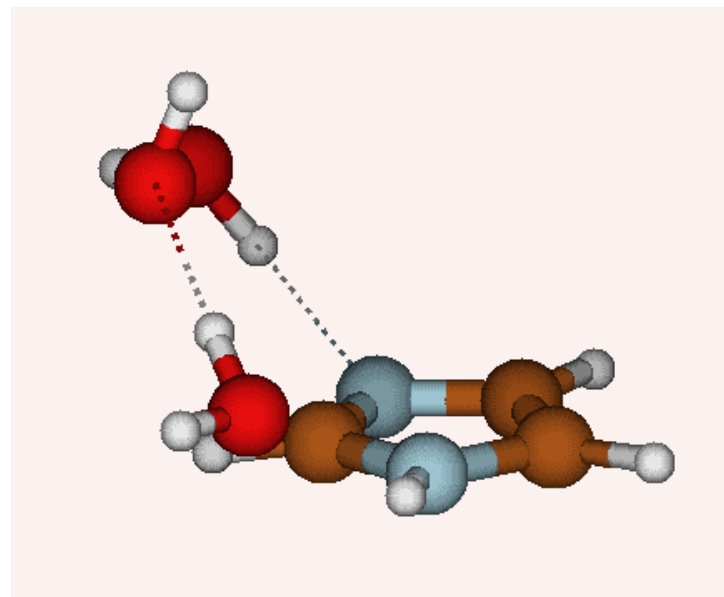
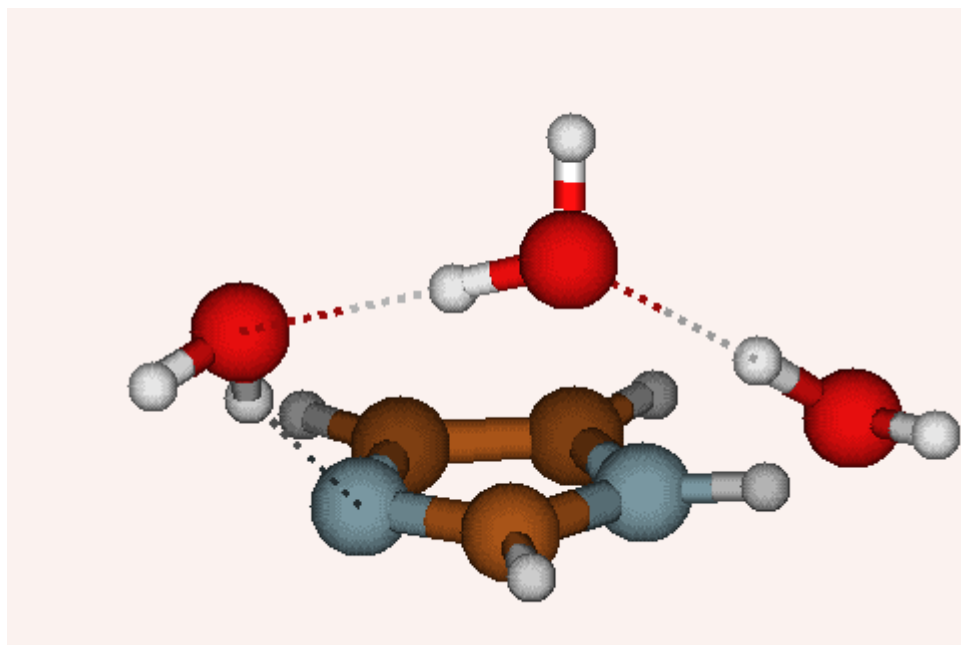
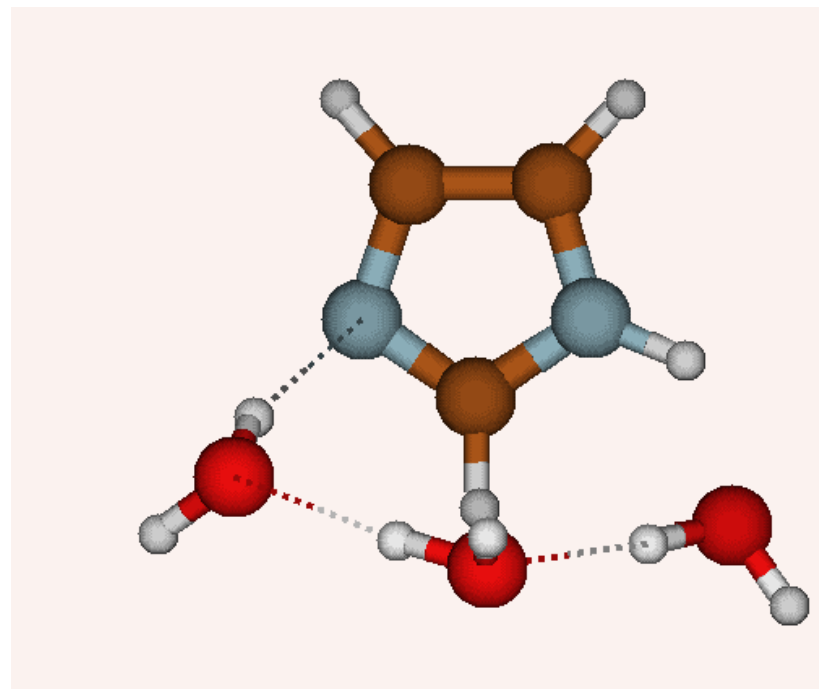


Fig. S4
Cluster 3b

1 imidazole
3 water

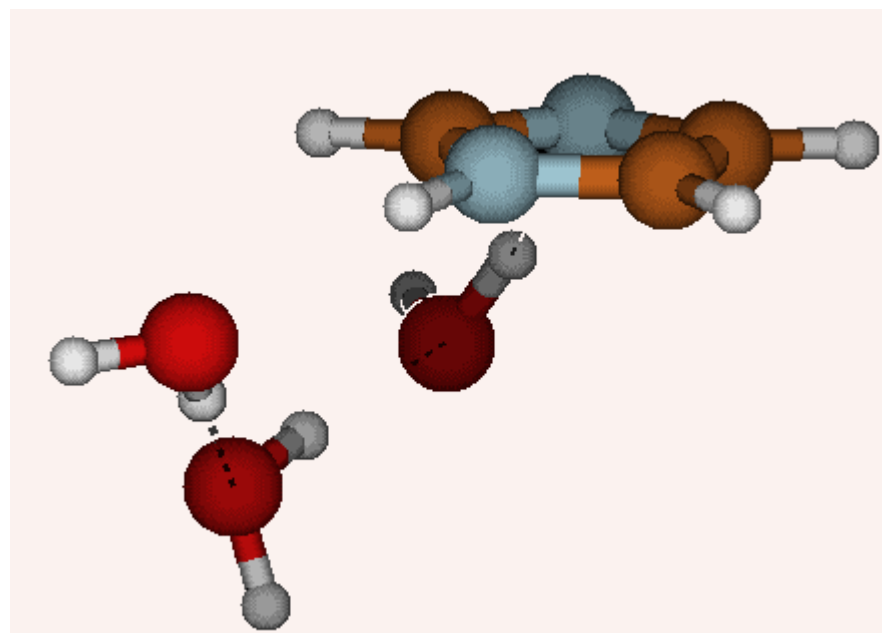
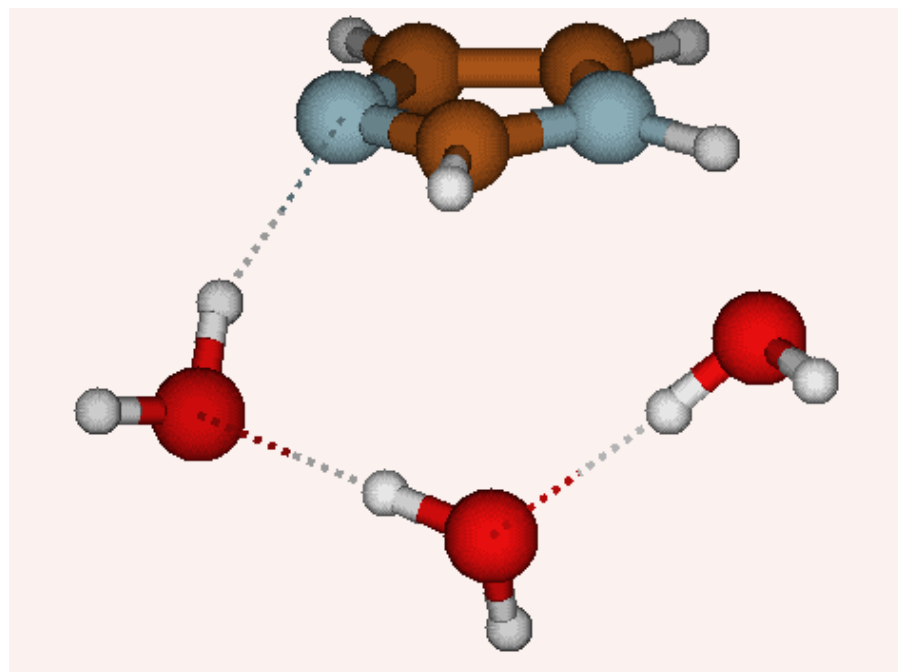
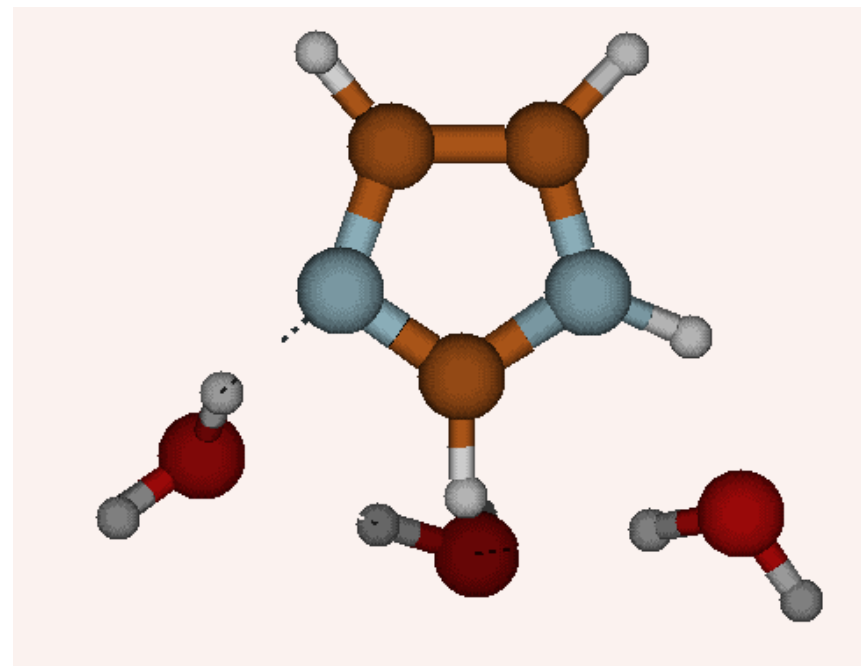


Fig. S5
Cluster 4a

1 imidazole
4 water

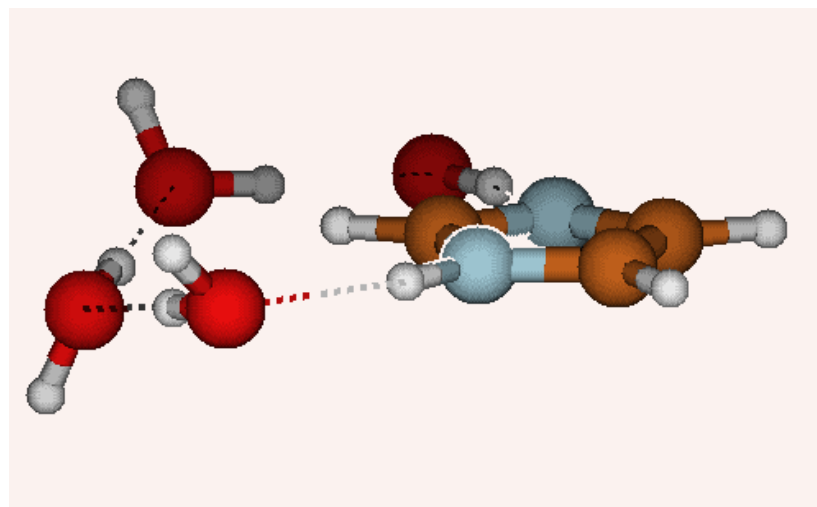
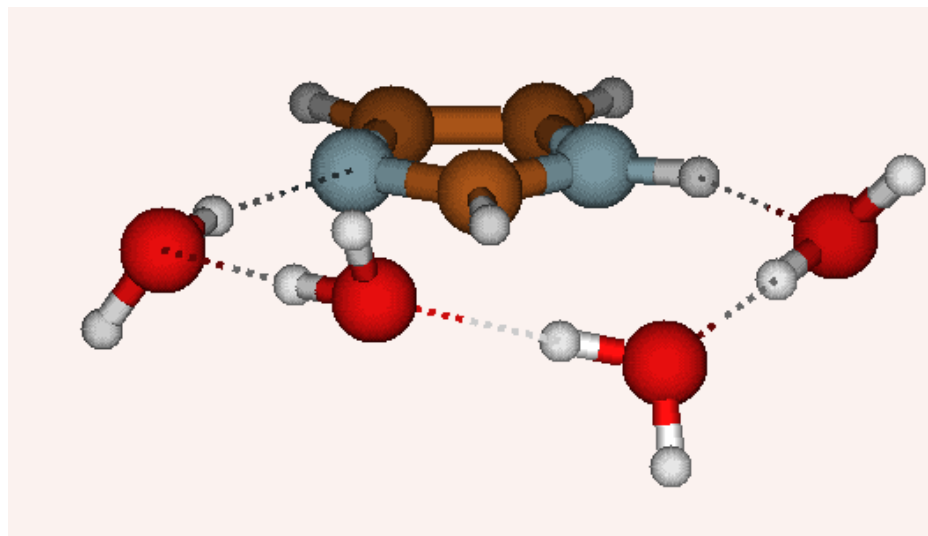
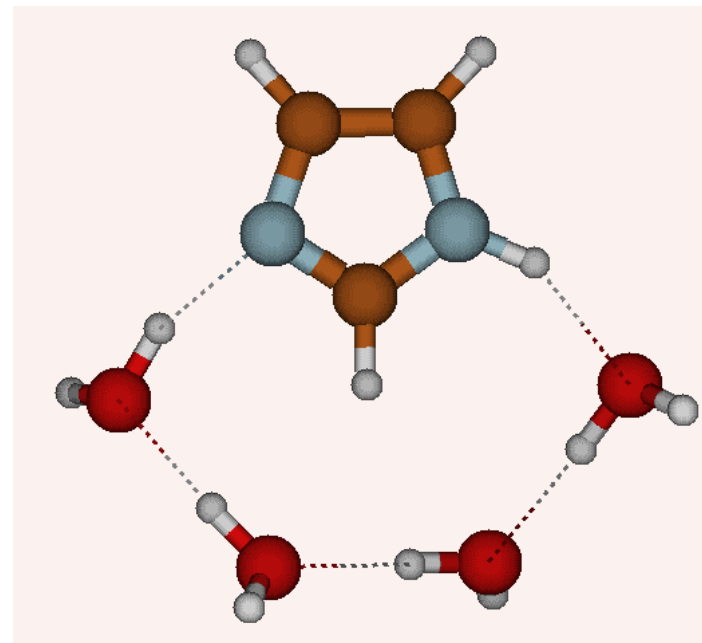


Fig. S6

Cluster 4b

1 imidazole
4 water

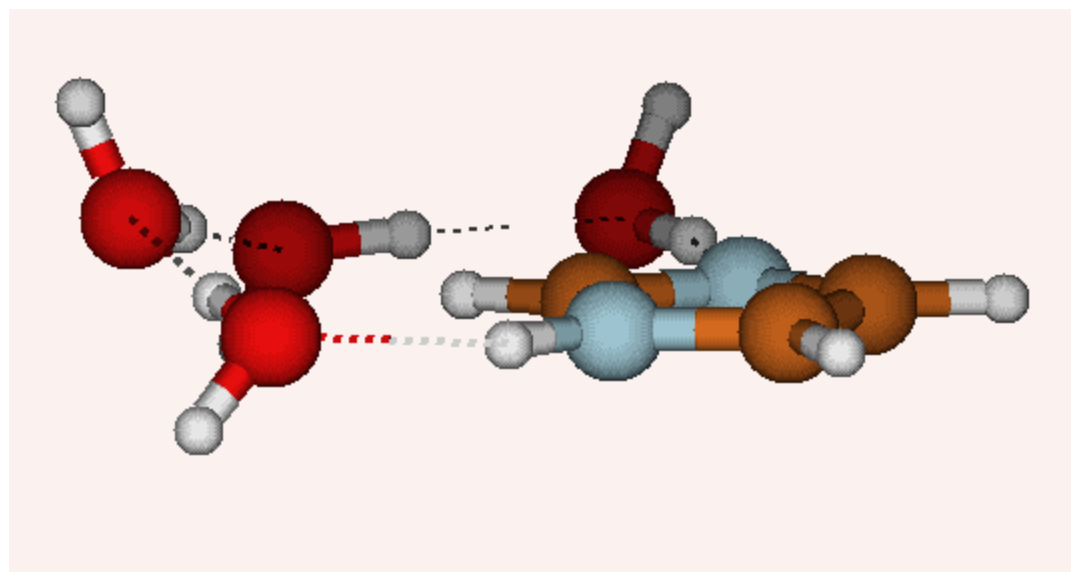
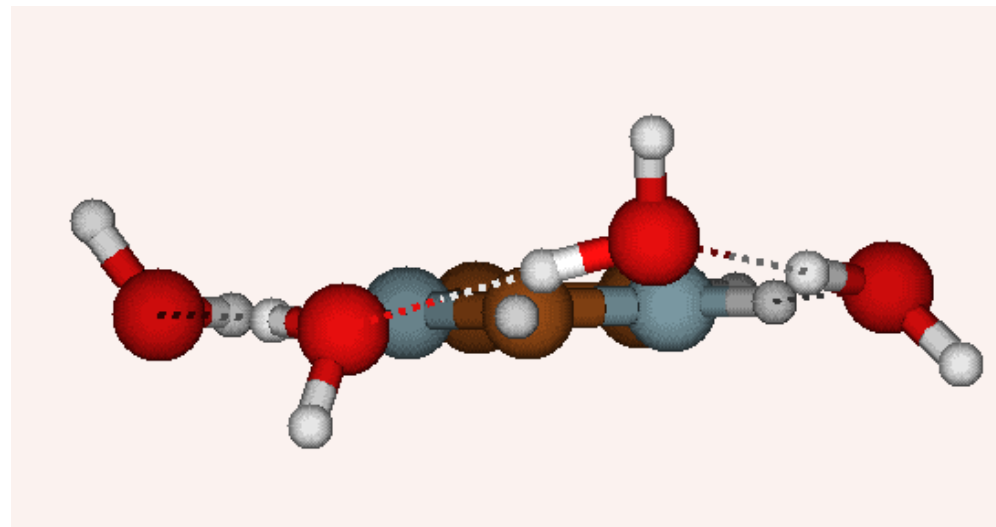
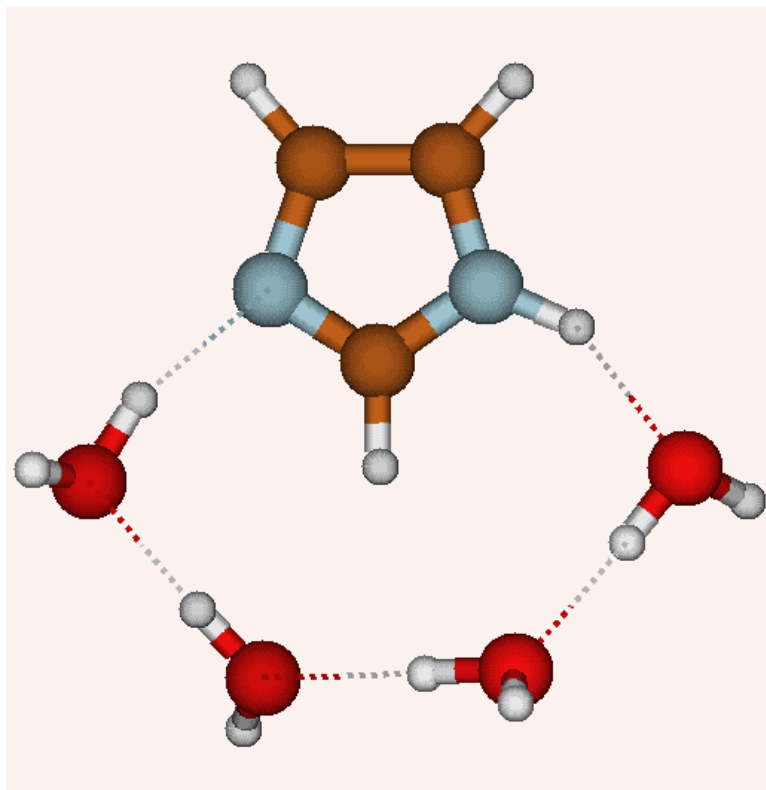


Fig. S7
Cluster 4c

1 imidazole
4 water

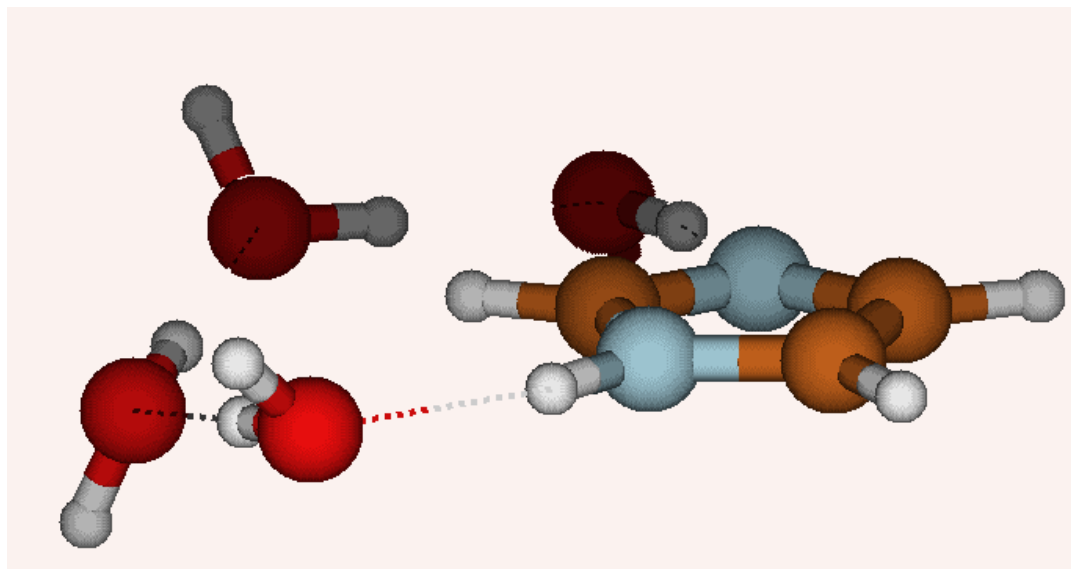
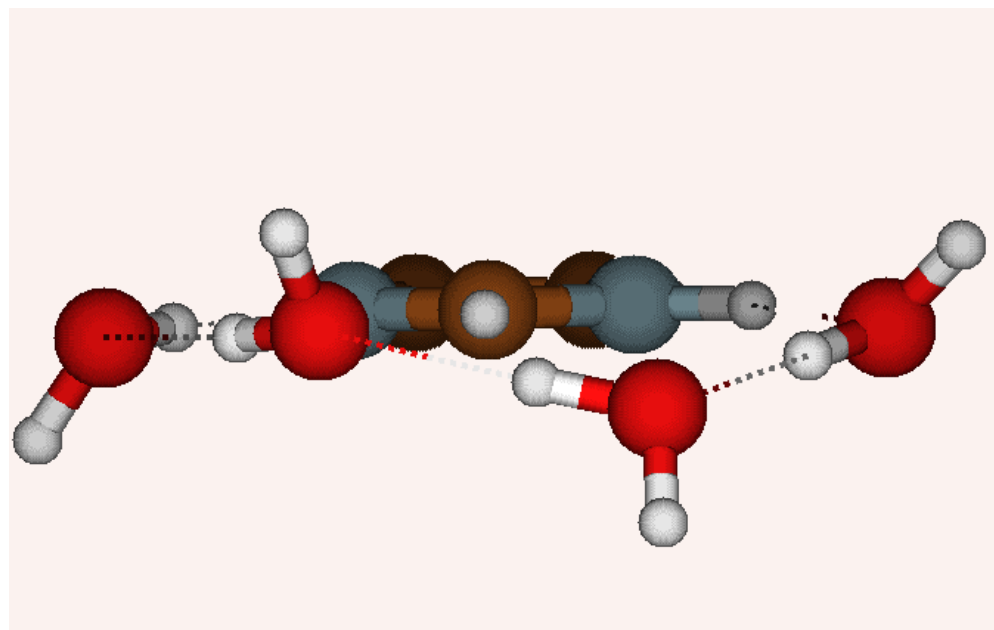
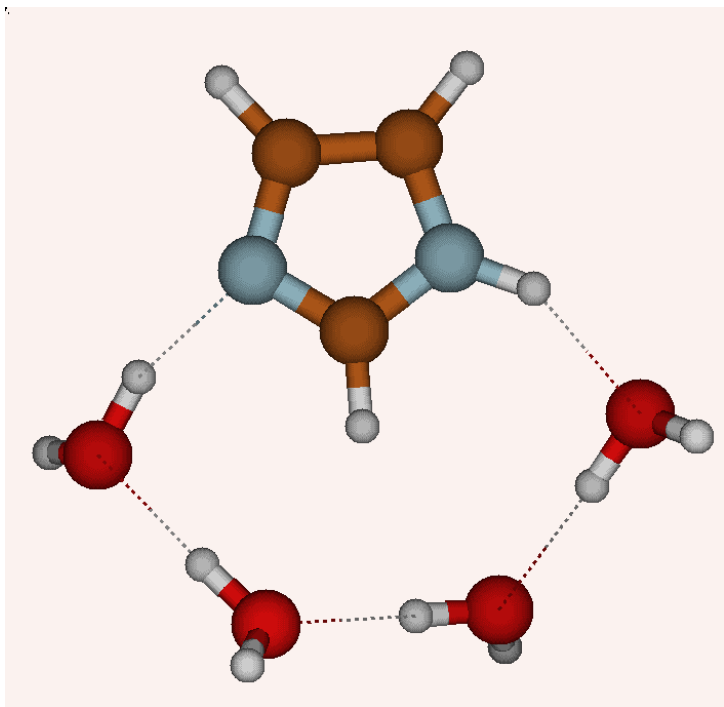


Fig. S8
Cluster 4d

1 imidazole
4 water

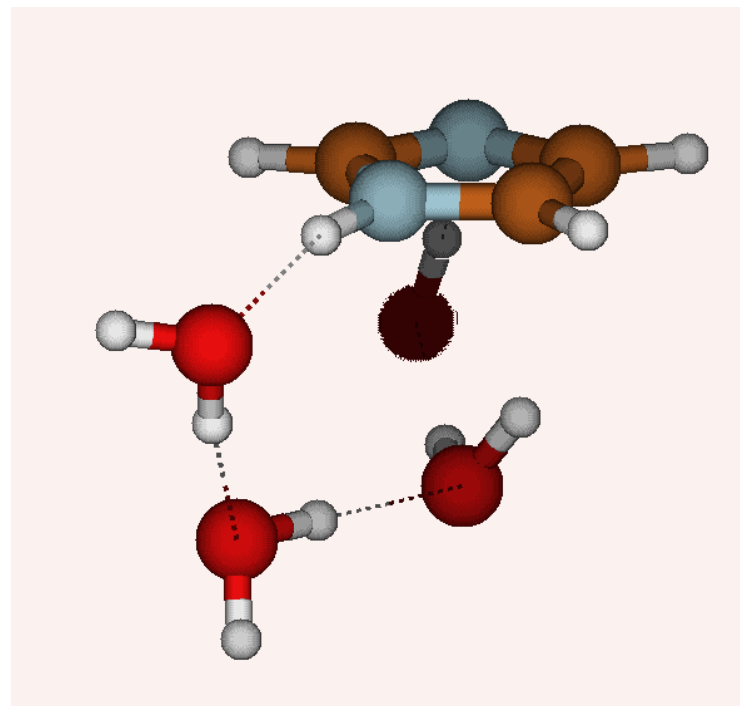
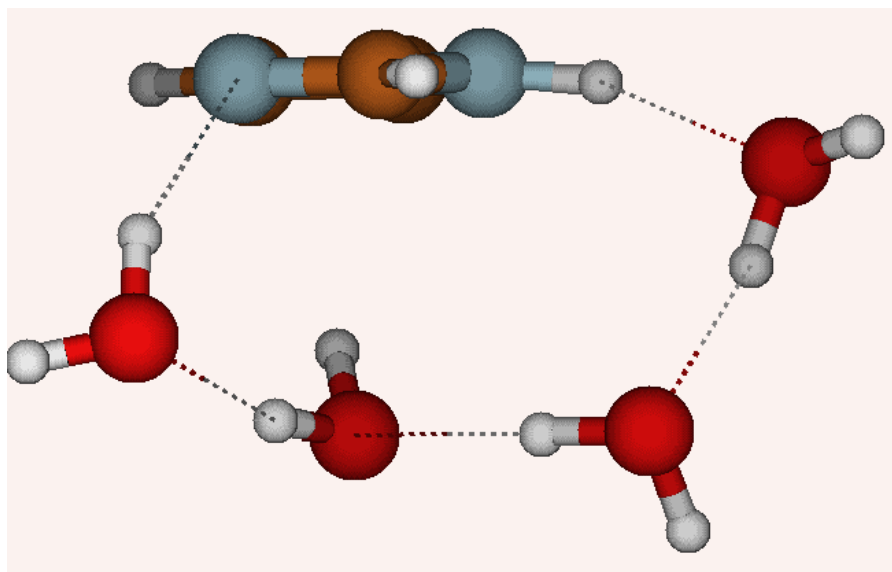
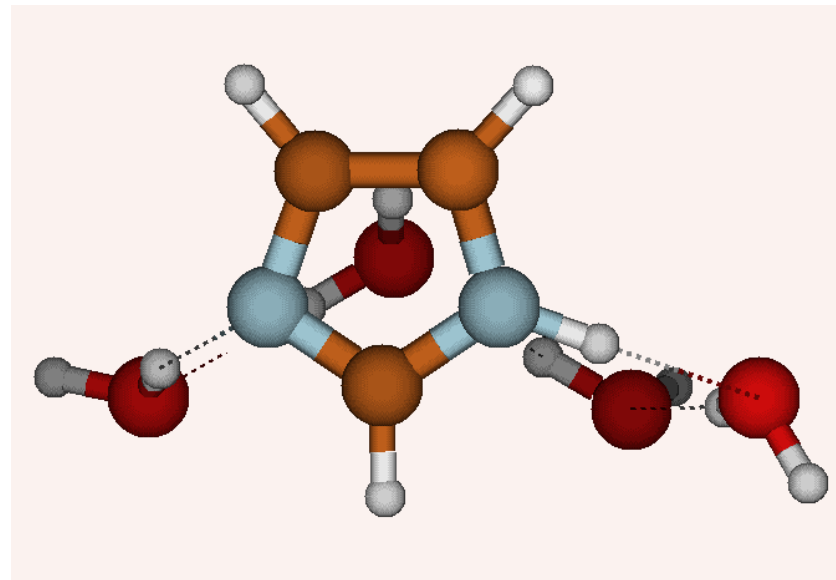


Fig. S9
Cluster 5

1 imidazole
5 water

