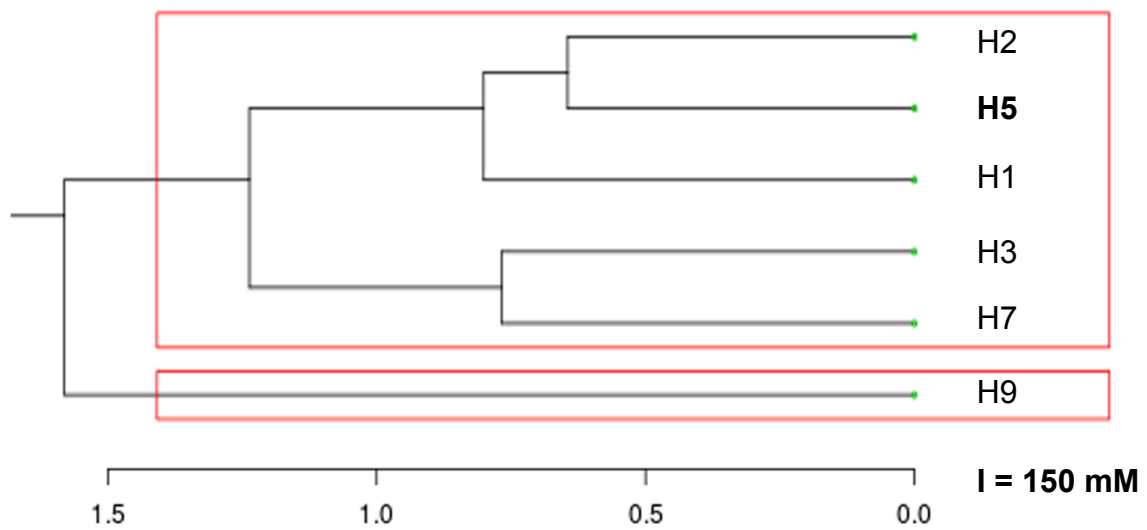
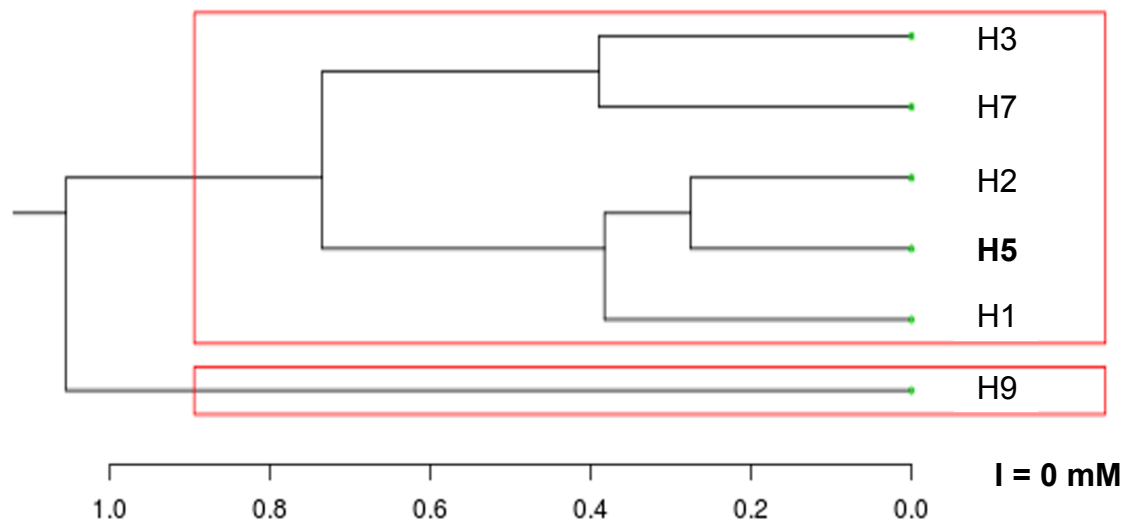
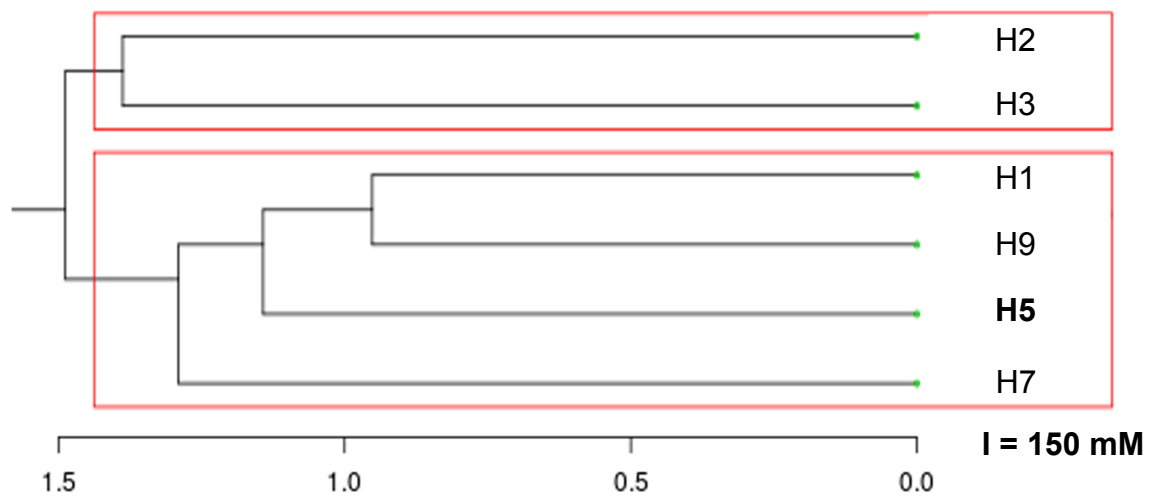
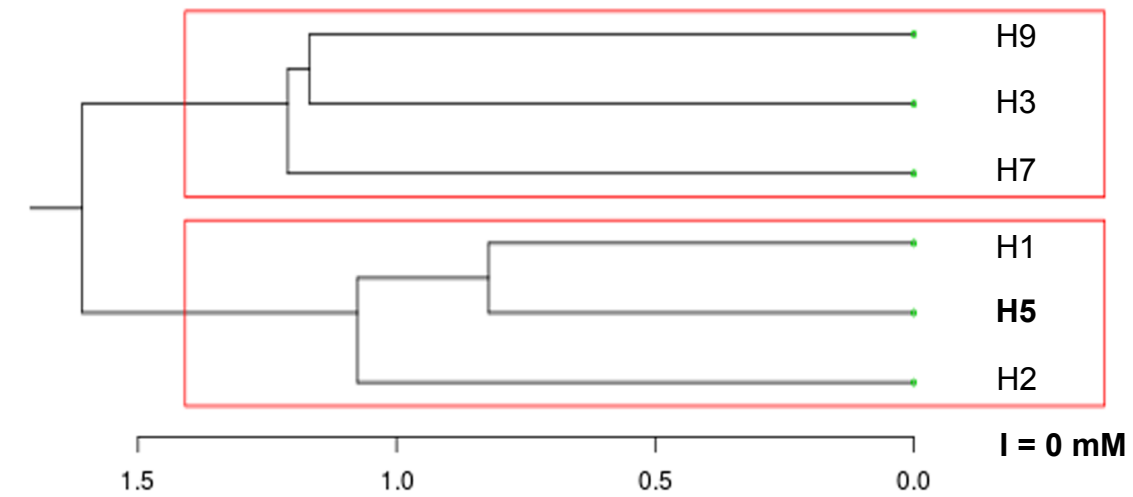
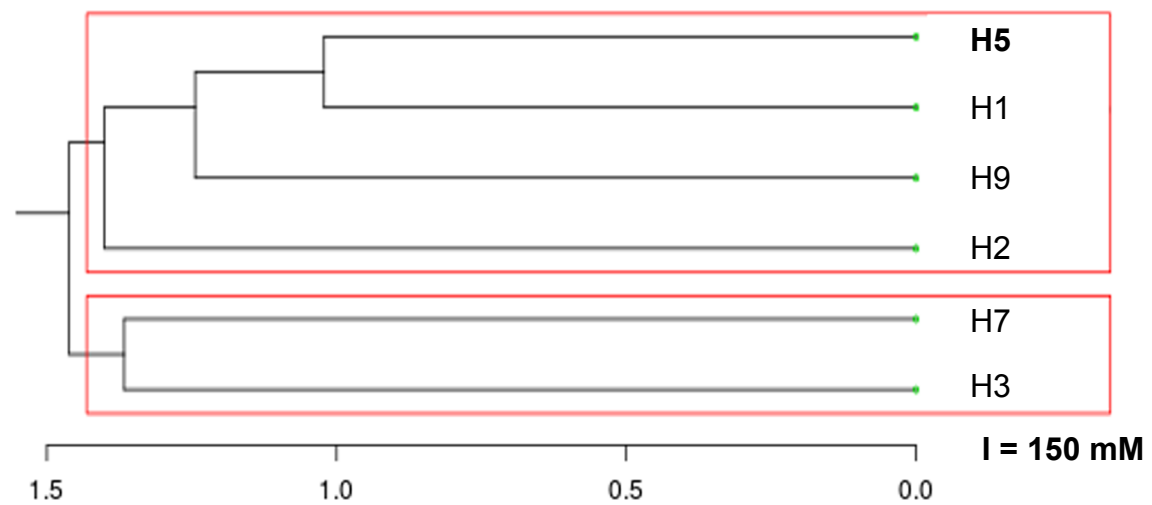
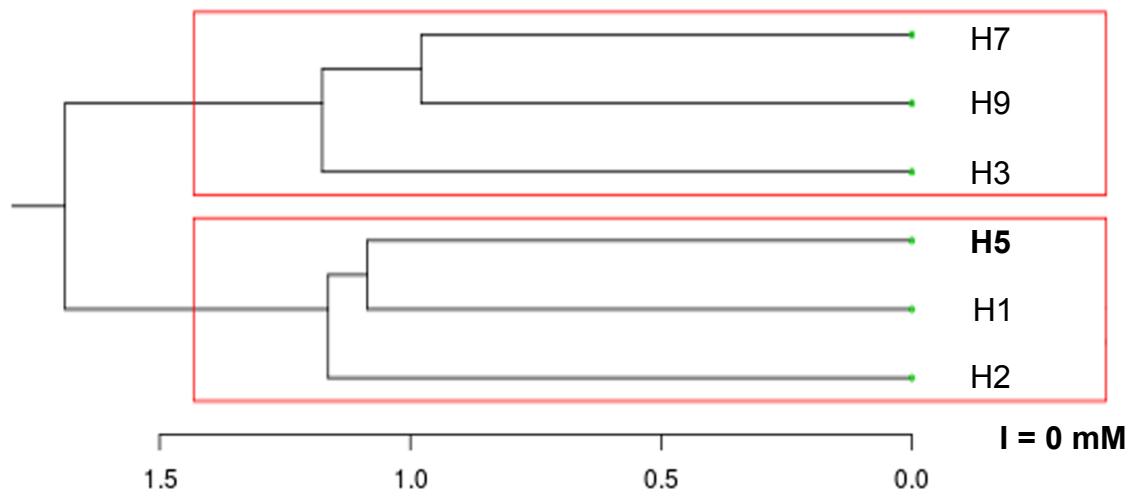




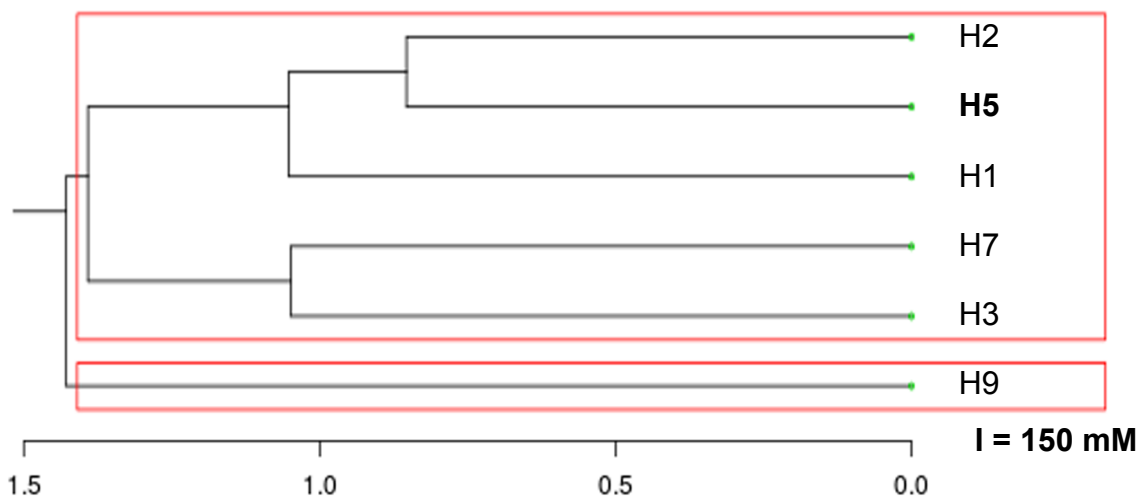
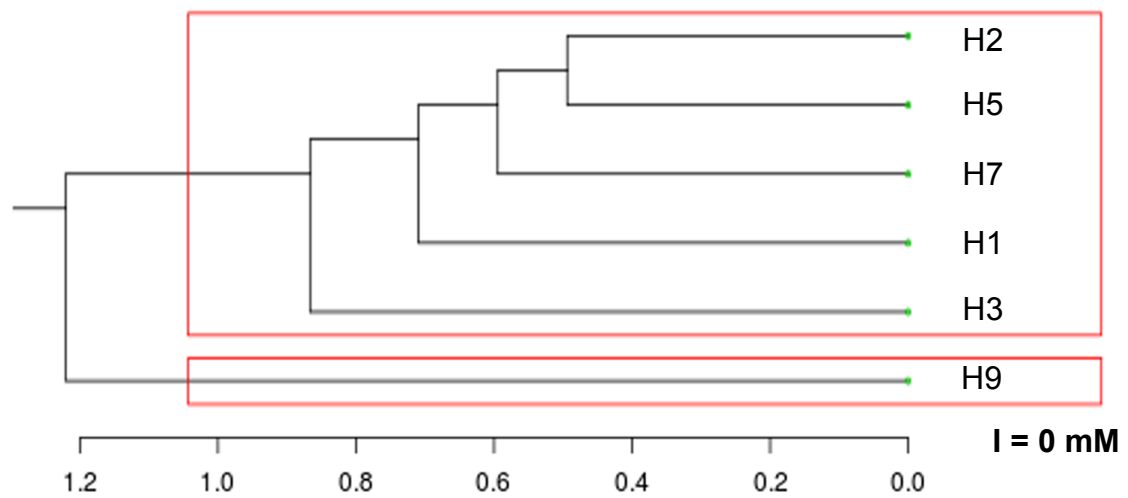
Epograms for the HA stem subregion. Epograms at $I = 0$ mM and $I = 150$ mM are shown. The horizontal axis of the epogram represents ED values.



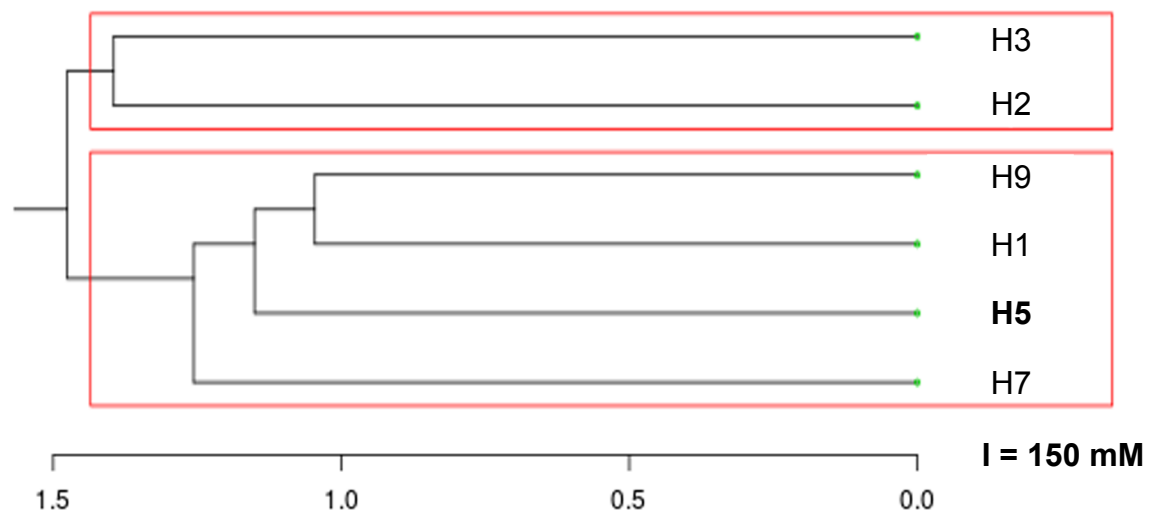
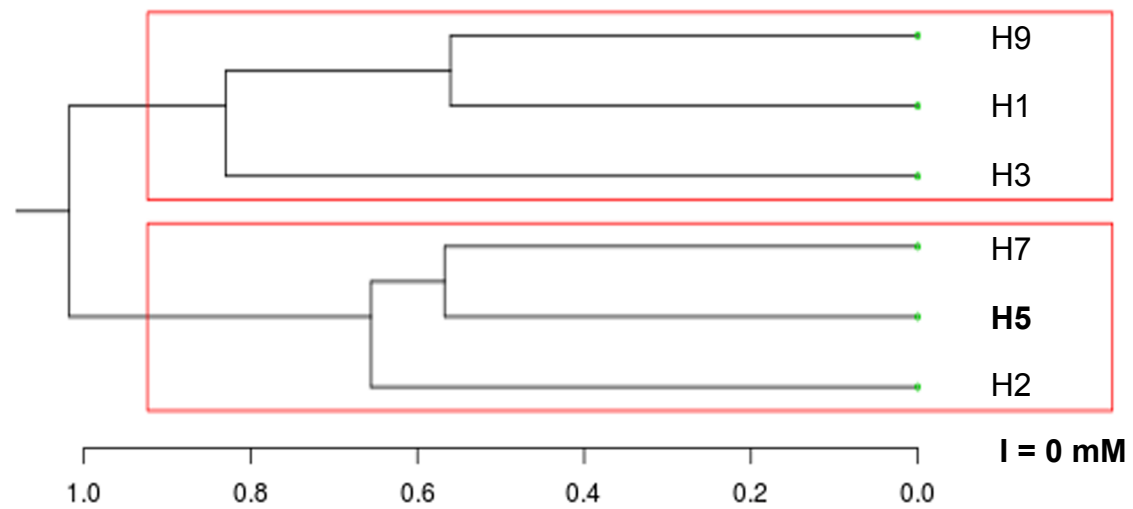
Epograms for the HA RBD subregion. Epograms at $I = 0$ mM and $I = 150$ mM are shown. The horizontal axis of the epogram represents ED values.



Epograms for the HA1 subregion. Epograms at $I = 0 \text{ mM}$ and $I = 150 \text{ mM}$ are shown. The horizontal axis of the epogram represents ED values.



Epograms for the HA monomers. Epograms at $I = 0 \text{ mM}$ and $I = 150 \text{ mM}$ are shown. The horizontal axis of the epogram represents ED values.



Epograms for the HA trimers. Epograms at $I = 0$ mM and $I = 150$ mM are shown. The horizontal axis of the epogram represents ED values.