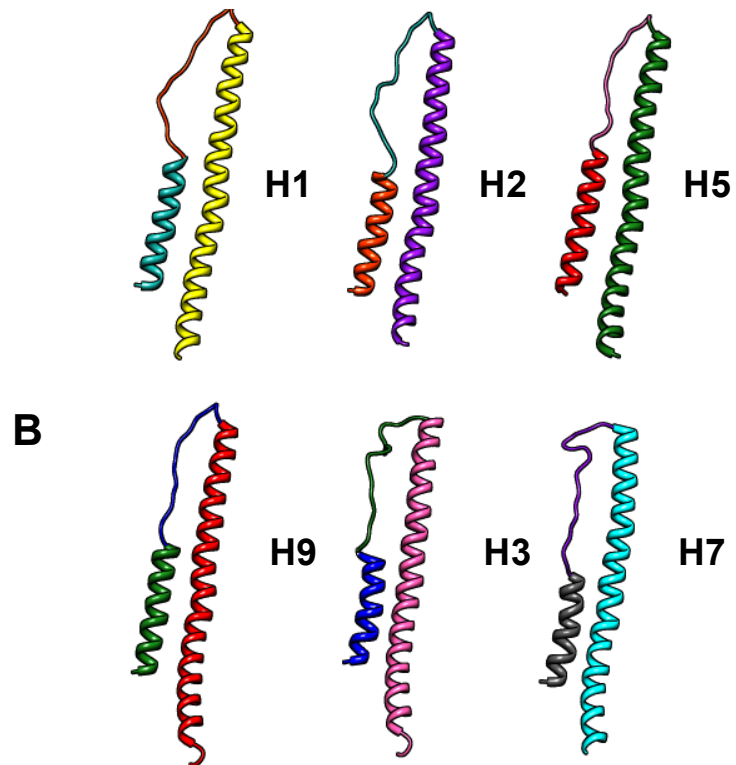
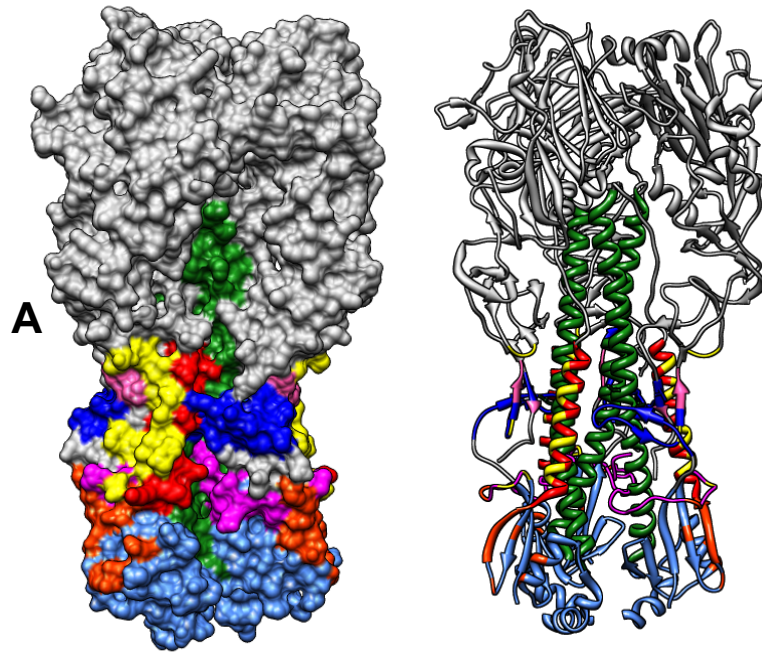
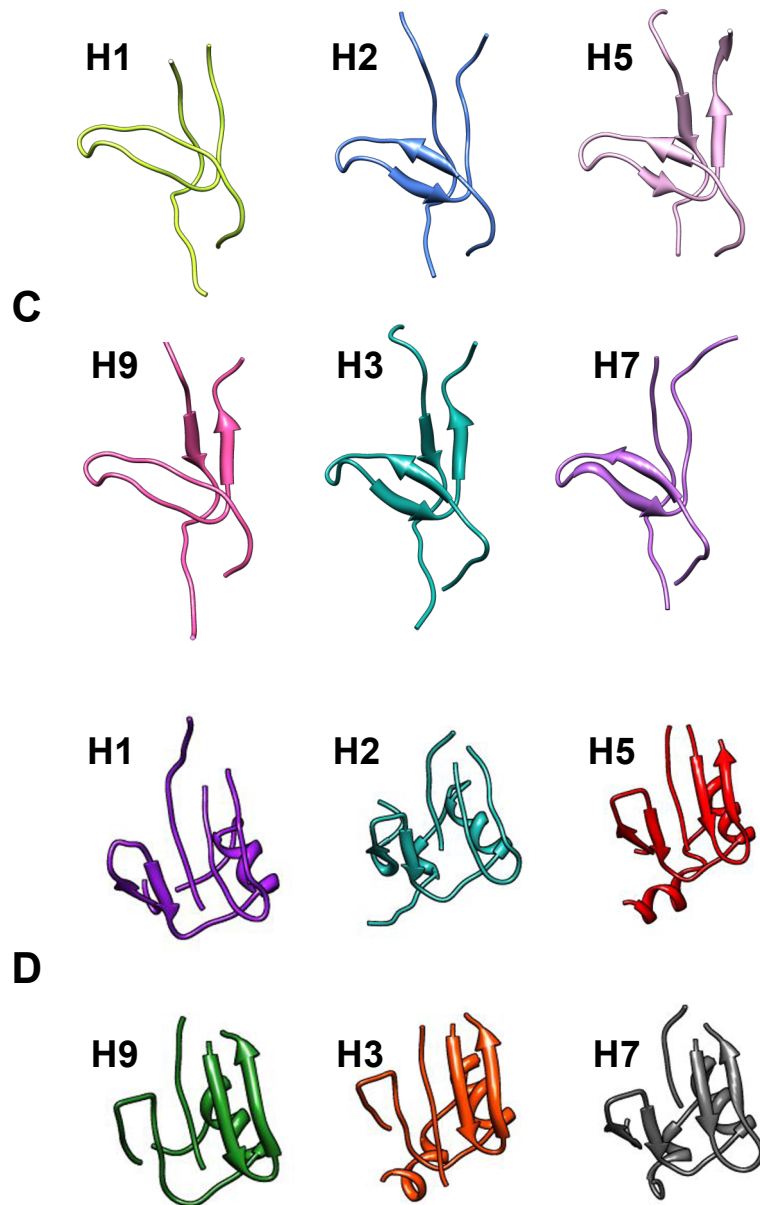






HA2 stem epitopes. Panel A: surface (left) and cartoon (right) representations of H5 trimers. Color code: RBD and VED, gray; A helix, red; C-D helices, green; fusion peptide, magenta; VED-proximal β region, blue; VED-distal β region, pale blue. Epitopes recognised by antibodies CR6261 and CR8020 are highlighted in yellow and orange, respectively. Panel B: comparison of the A-C-D α helices and B loop regions from the six available HA structures. Panels C and D focus, within the six available structures, on VED-proximal and VED-distal β regions, respectively.