



Fig. S2. FXIIc disulphide bonds and structural comparisons with the protease HGFA and chymotrypsinogen. C- α traces are displayed for (A) FXIIc, (B) HGFA protease (pdb:1YC0), (C) chymotrypsinogen (pdb:2CGA) and (D) FXIIc (grey) and HGFA (purple) superposed. Disulphide bonds are colored yellow. Catalytic triad residues are illustrated as sticks in each case. Labelled in red is the disulphide bond unique to FXII.