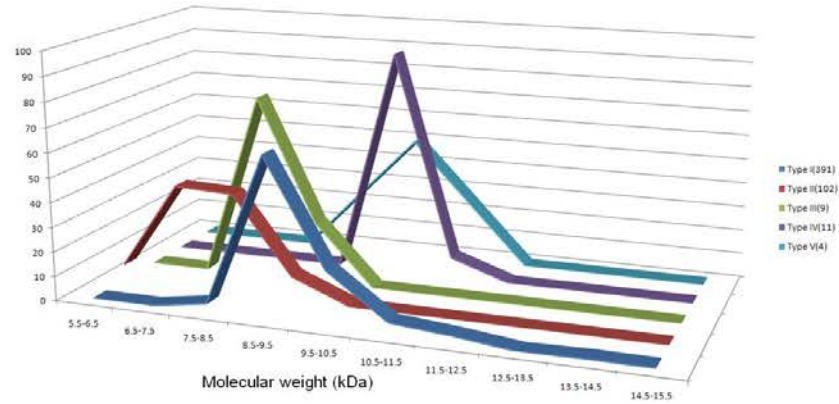
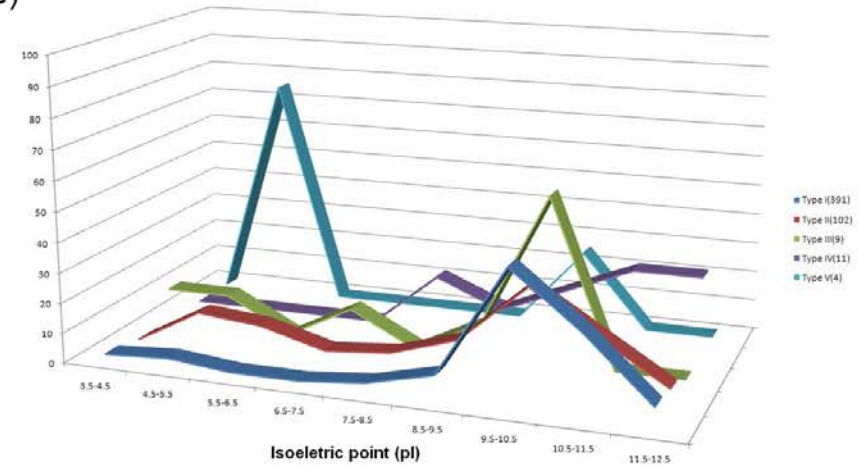


Distribution of (A) Mw, (B) pI, (C) CXC, and (D) net charge of the five types of nsLTPs defined in this work. Note that in figure (C) X represents a number of intervening residues between two conserved cysteines.

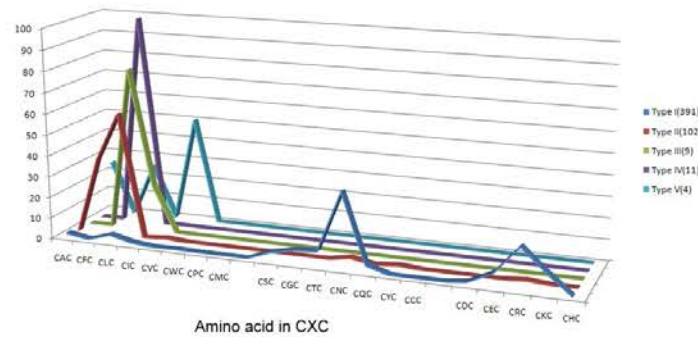
(A)



(B)



(C)



(D)

