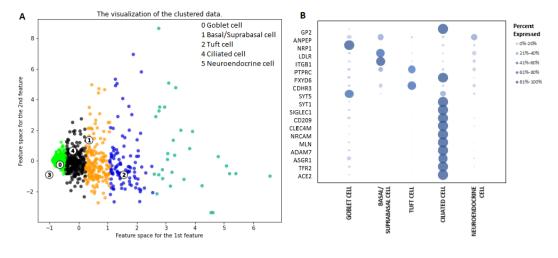
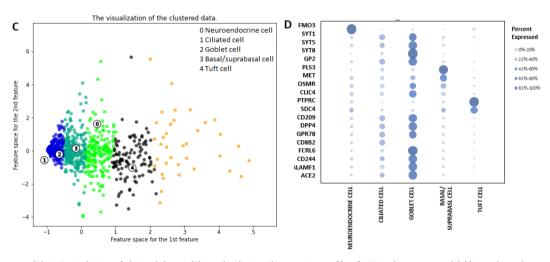
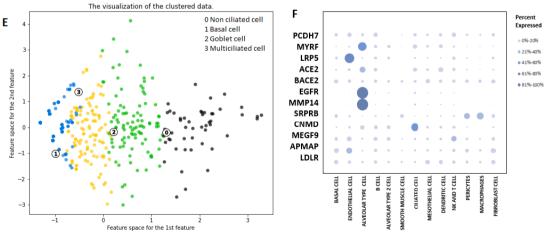
	A ruzzy based improved GVVO clustering algorithm for predicting SANS-COV-2 co-receptor protein
1.	Supplementary Figures



(A) A 2-D visualization of obtained cluster (B) Dot plot showing the expression profile of ACE2 and its co-receptor (Adult Nasopharynx)



(A) A 2-D visualization of obtained cluster (B) Dot plot showing the expression profiles of ACE2 and its coreceptor (Child Nasopharynx)



(A) A 2-D visualization of obtained cluster (Upper respiratory tract) (B) Dot plot showing the expression profiles of ACE2 and its co-receptor (Lung)

Fig. 1: Graphical visualization of clustering result obtained from the adult, child nasopharynx, upper respiratory tract and lung

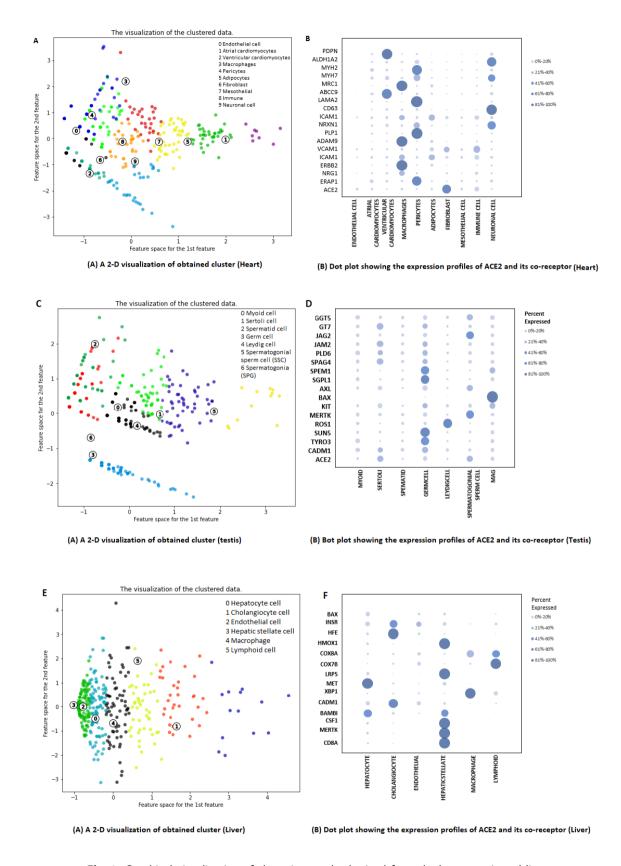


Fig. 2: Graphical visualization of clustering result obtained from the heart, testis and liver

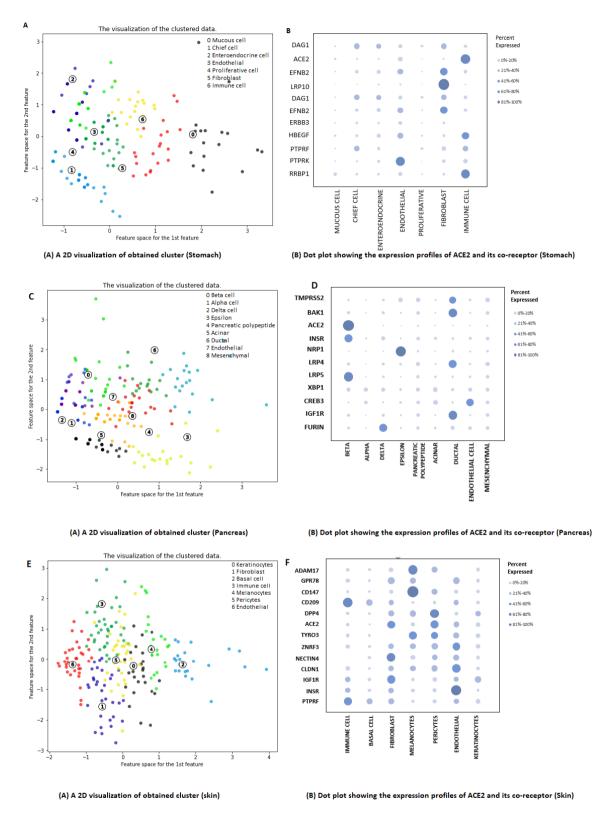


Fig. 3: Graphical visualization of clustering result obtained from stomach, pancreas and skin

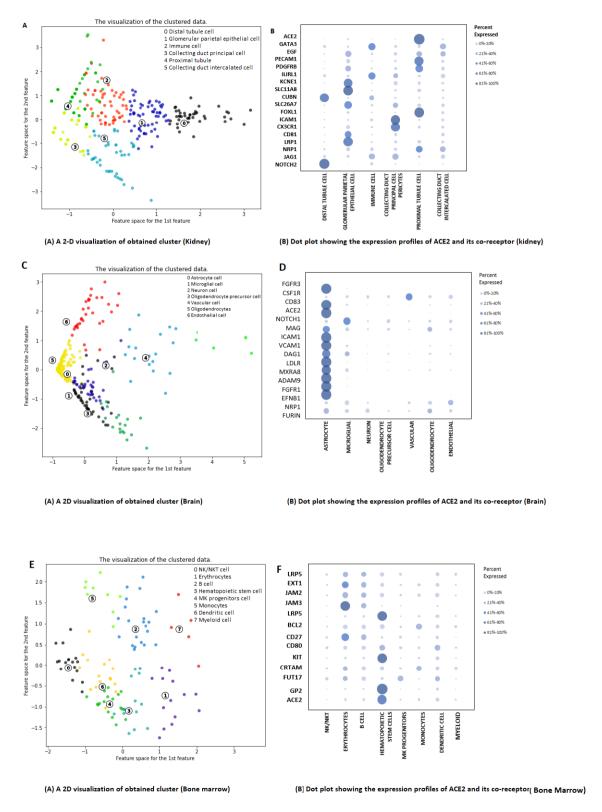


Fig. 4: Graphical visualization of clustering result obtained from kidney, brain and bonemarrow