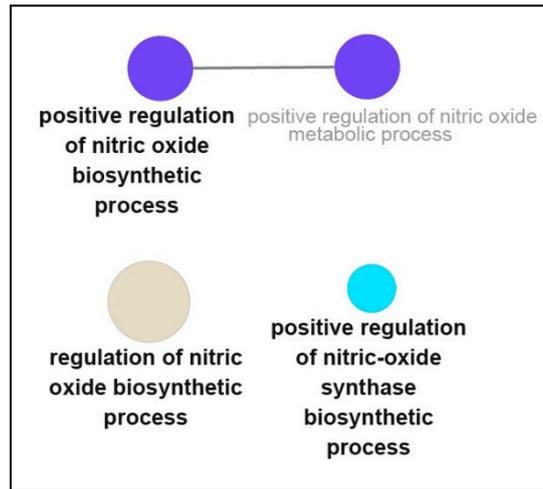
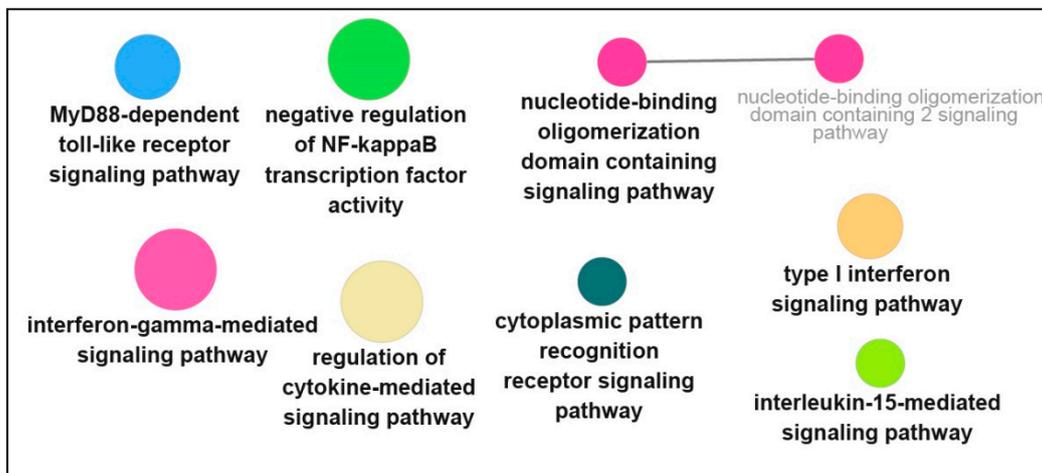


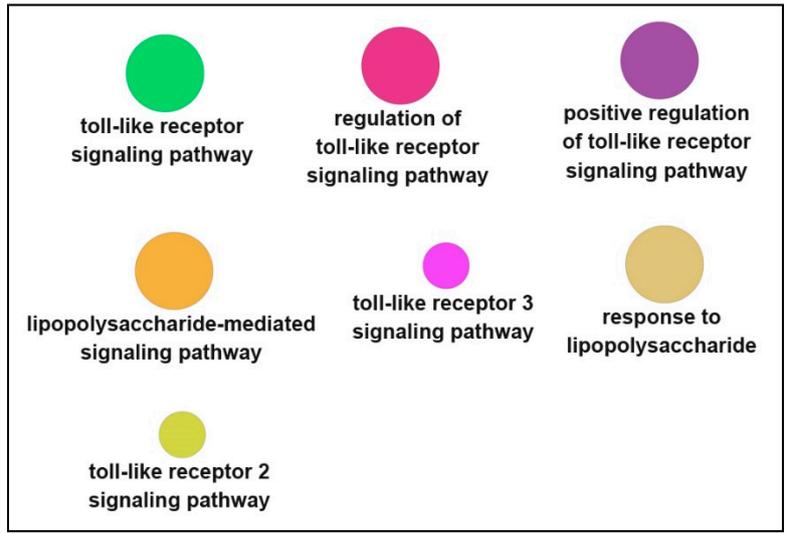
(A)



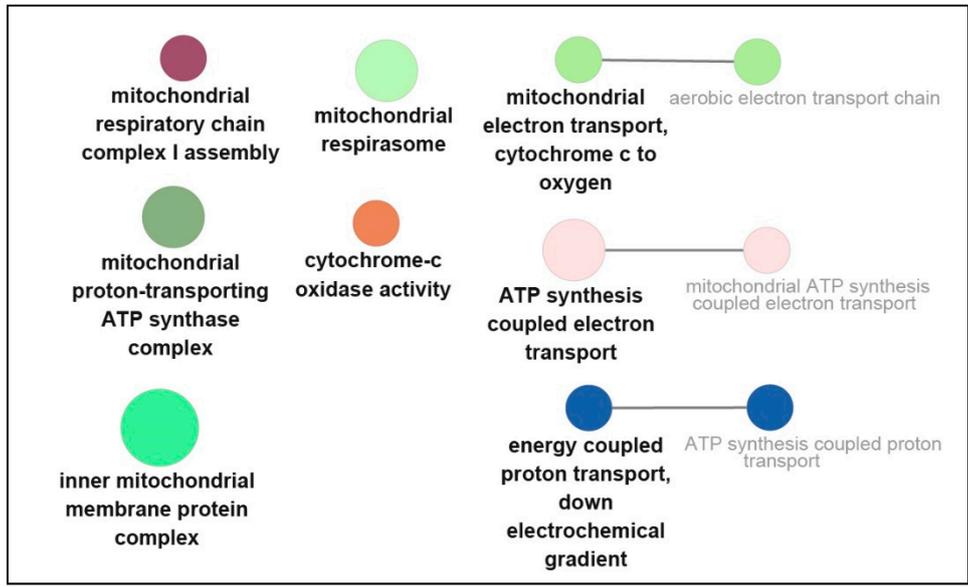
(B)



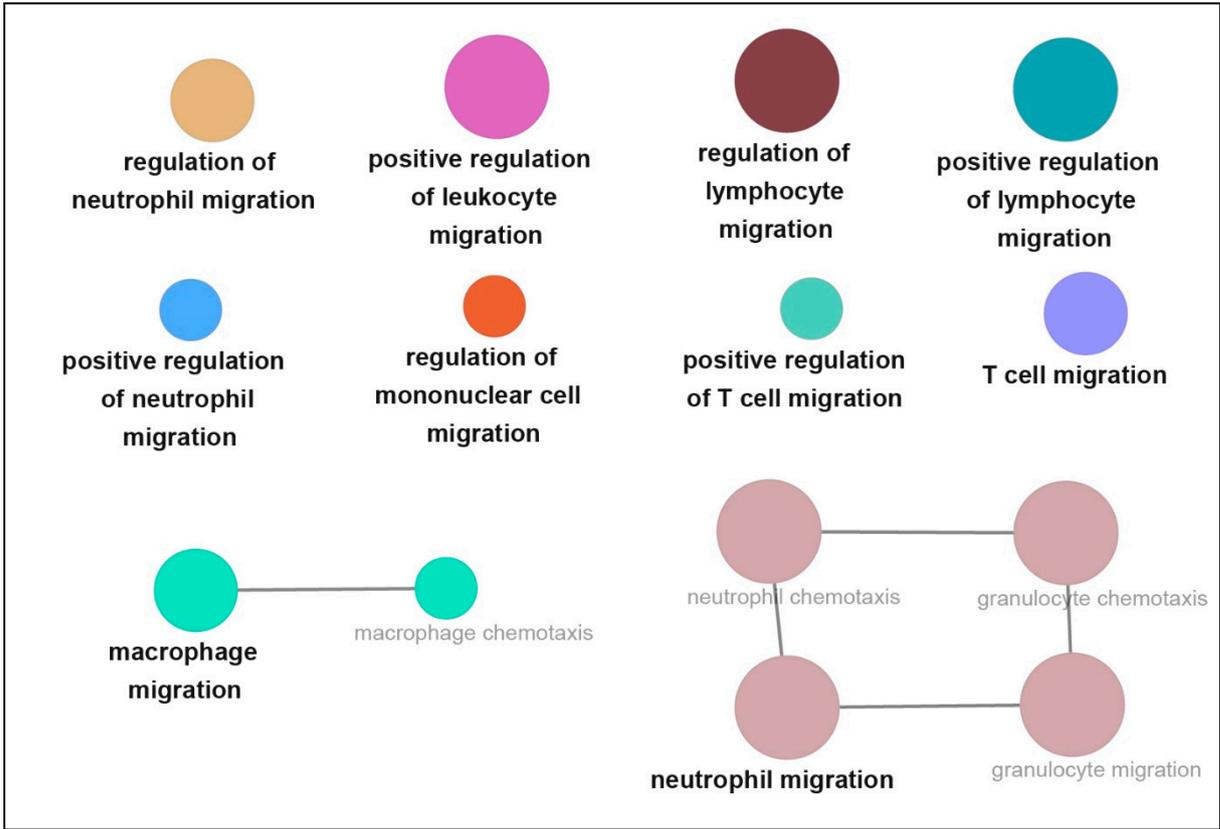
(C)



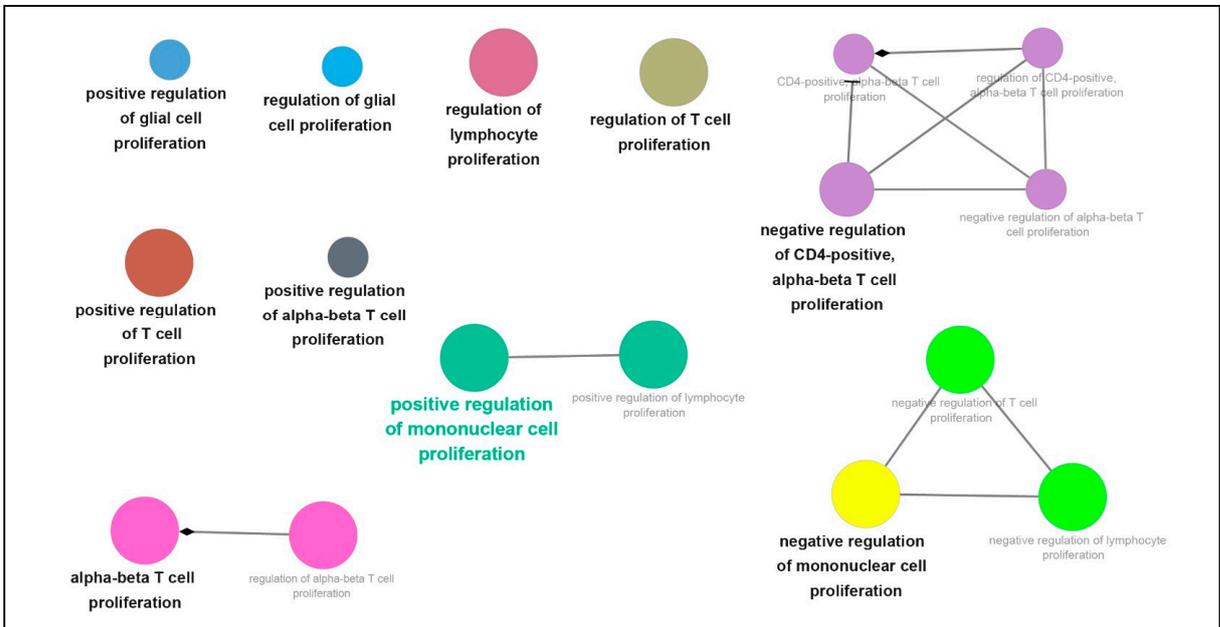
(D)



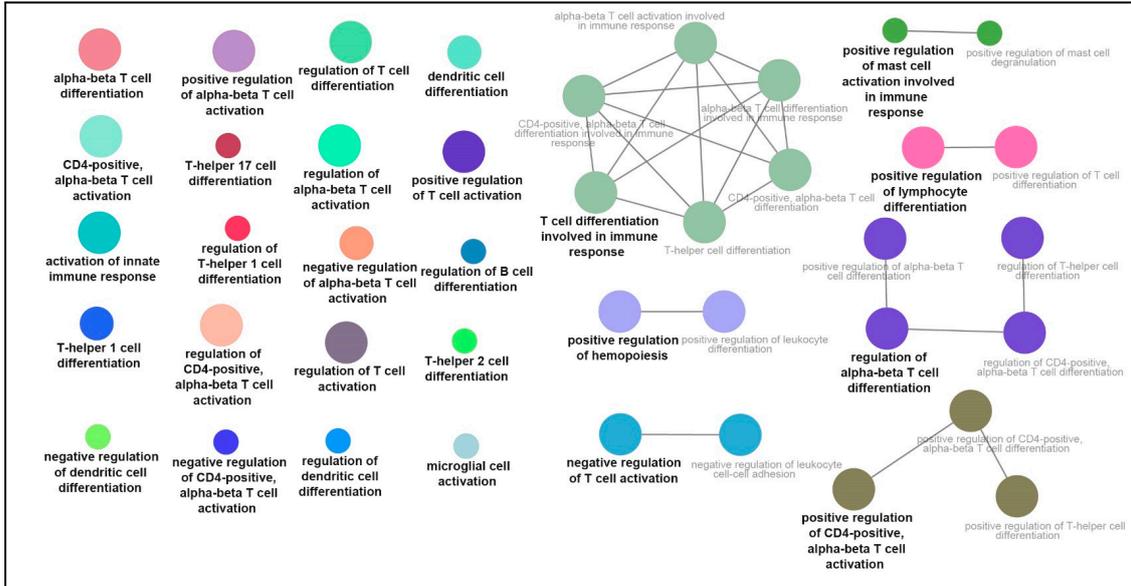
(E)



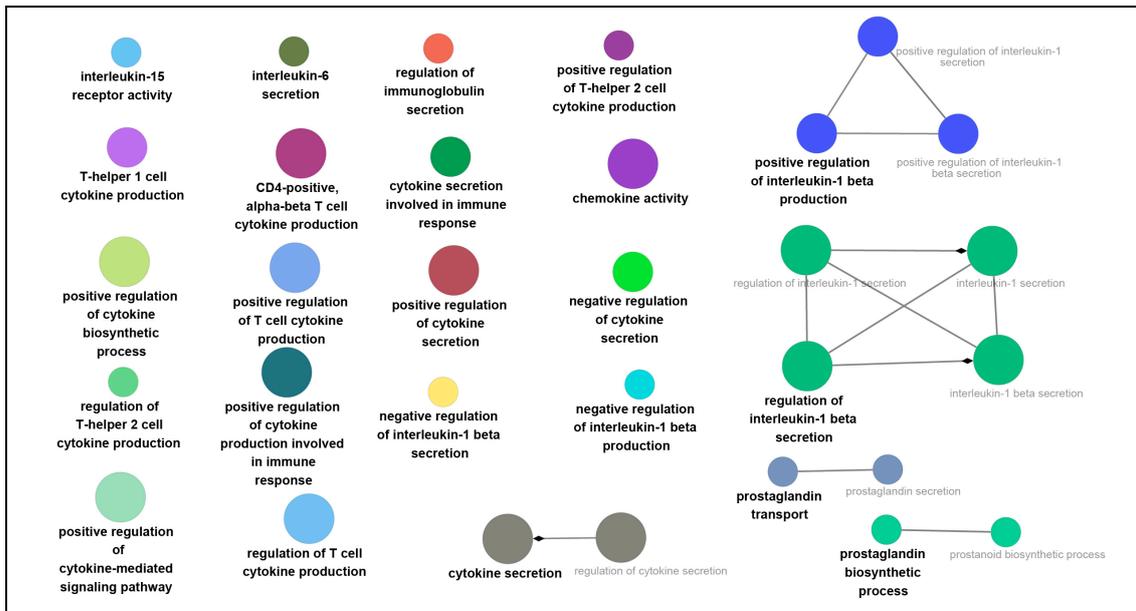
(F)



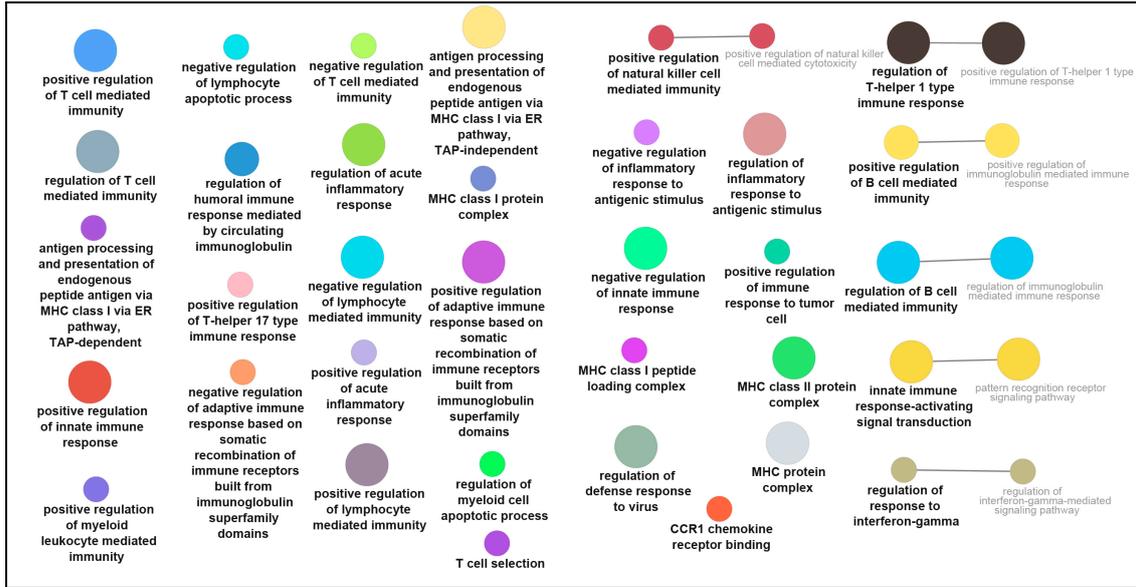
(G)



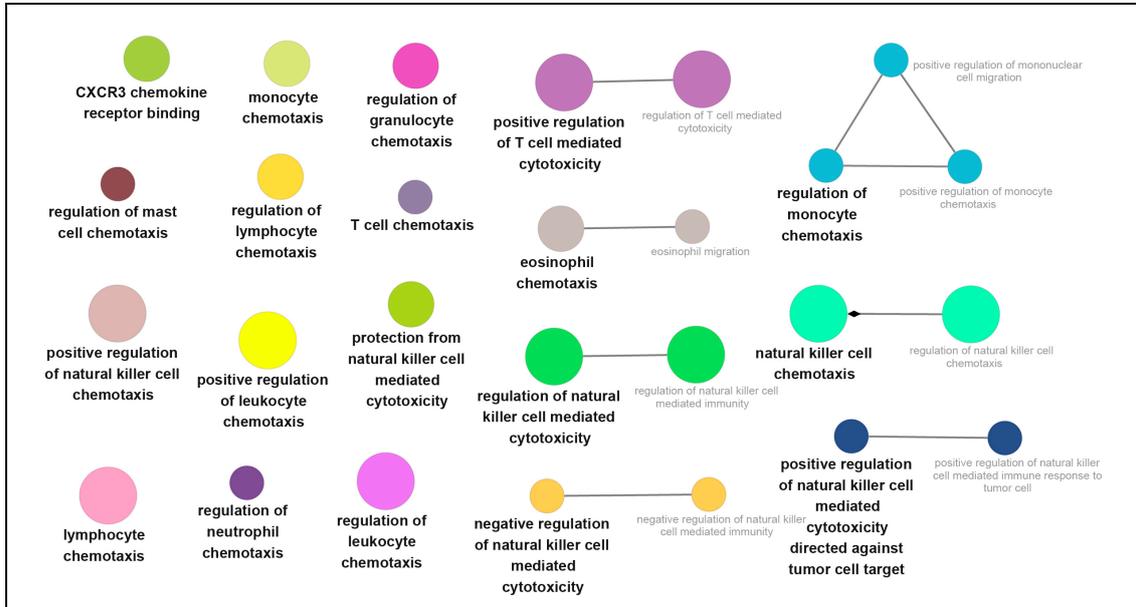
(H)



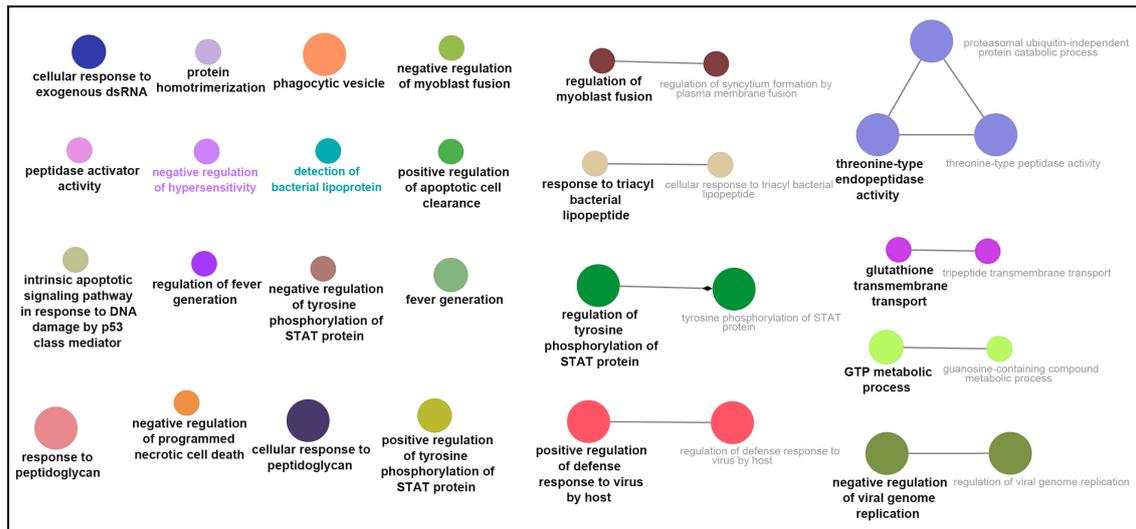
(I)



(J)



(K)



(L)

Figure S3. Functional enrichment analysis of up-regulated DEGs from ClueGO. (A) fatty acid metabolism; (B) nitric oxide production; (C) immune signaling pathways; (D) toll-like signaling pathways; (E) mitochondrial function; (F) proliferation of immune cells; (G) cell proliferation; (H) activation and differentiation of immune cells; (I) cytokine production or activity; (J) inflammation and immune activity; (K) chemotaxis and cototoxicity of immune cells; (L) other biological activities.