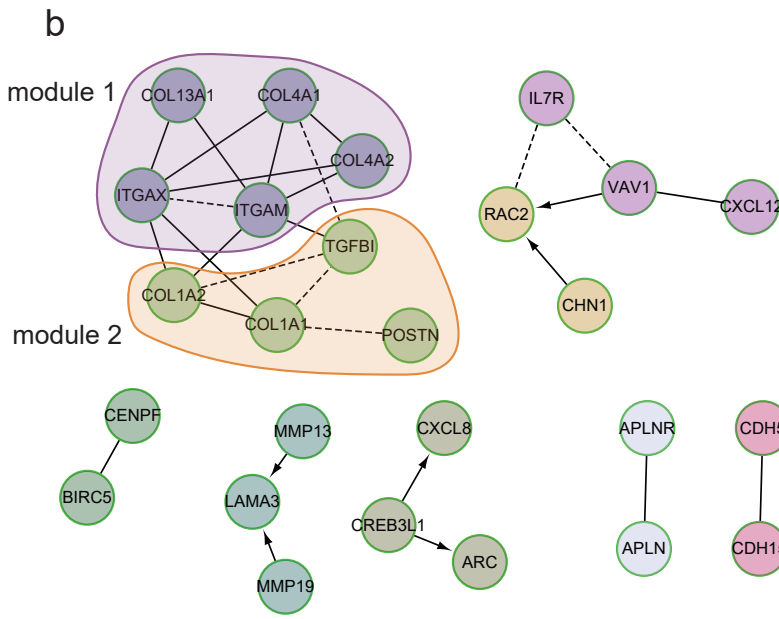


module1:
 inflammatory response(1.13E-07)
 apoptotic process(2.56E-06)
 response to lipid(6.13E-06)
 immune response(4.35E-05)

module2:
 innate immune response (1.11E-16)
 Fc-gamma receptor signaling pathway
 involved in phagocytosis(1.41E-10)
 adaptive immune response(6.31E-08)

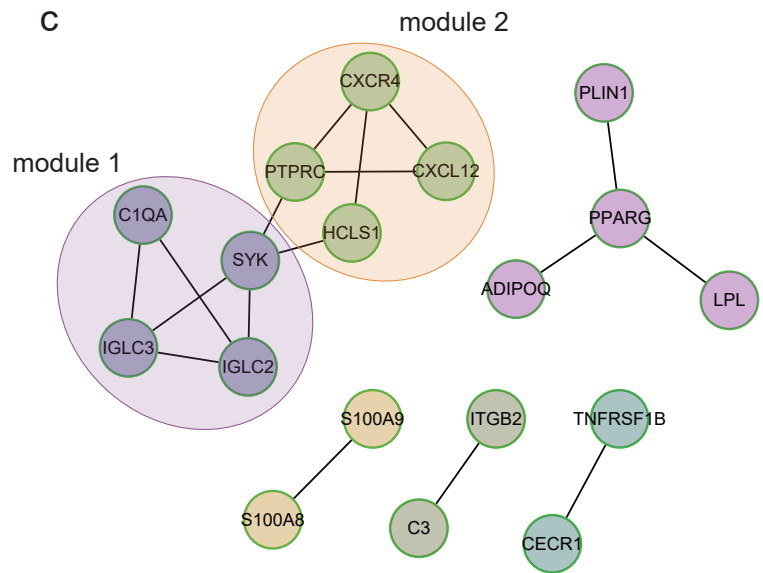
module3:
 extracellular matrix organization
 (1.11E-16)
 collagen catabolic process(1.11E-16)
 cell-matrix adhesion(3.59E-08)

module4:
 positive regulation of GTPase
 activity(4.20E-12)
 bone growth(4.42E-05)
 T cell differentiation(1.74E-04)



module1:
 extracellular matrix organization(7.49E-10)
 collagen catabolic process(1.40E-06)
 collagen-activated tyrosine kinase
 signaling pathway(3.46E-06)

module2:
 extracellular matrix organization(5.02E-08)
 skeletal system development(4.17E-06)
 collagen fibril organization(5.78E-05)



module1:
 B cell receptor signaling pathway(2.78E-07)
 innate immune response(7.48E-07)
 defense response to bacterium(1.55E-06)

module2:
 negative regulation of leukocyte apoptotic
 process(1.52E-06)
 cellular response to cytokine stimulus
 (2.05E-05)