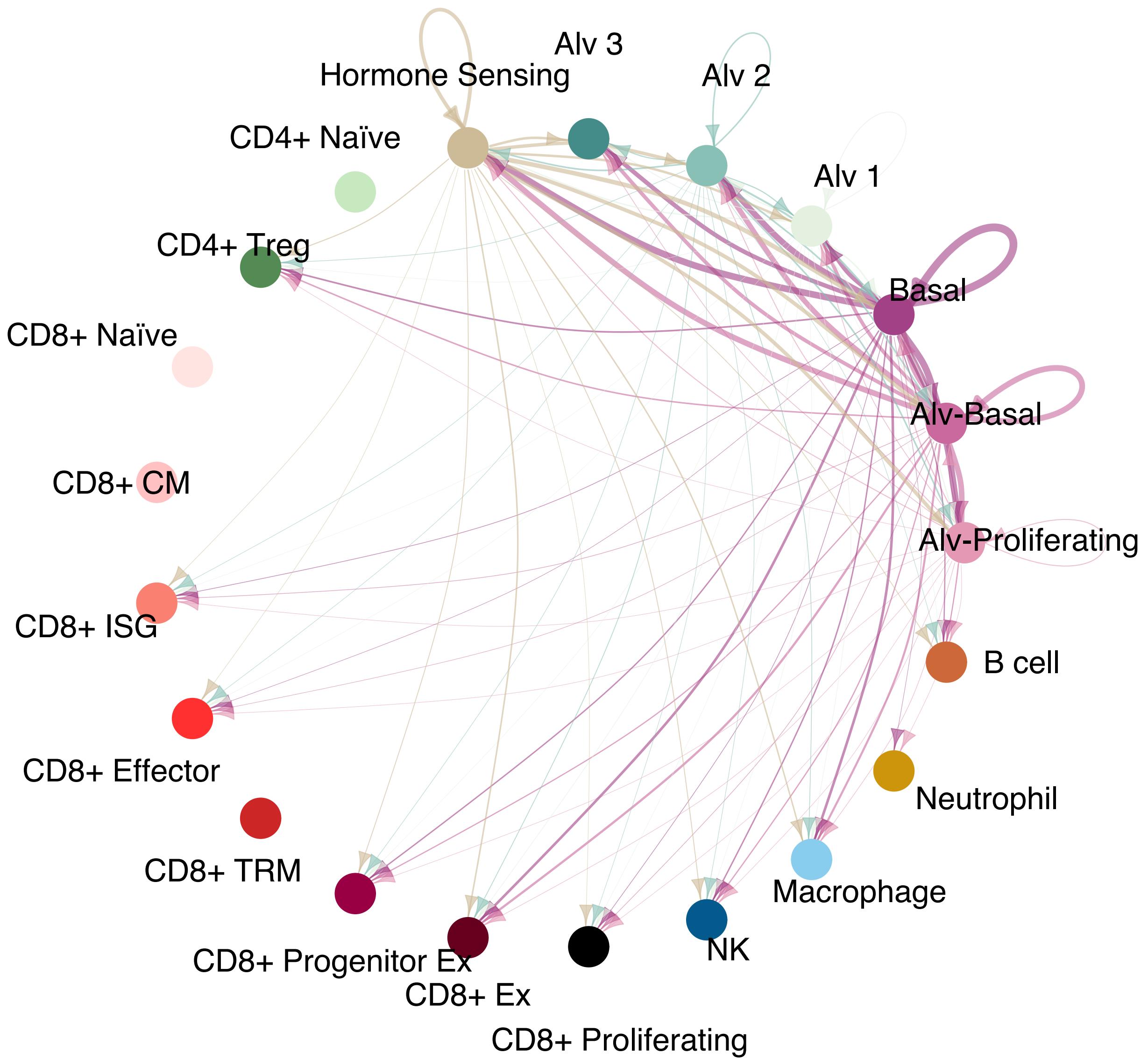
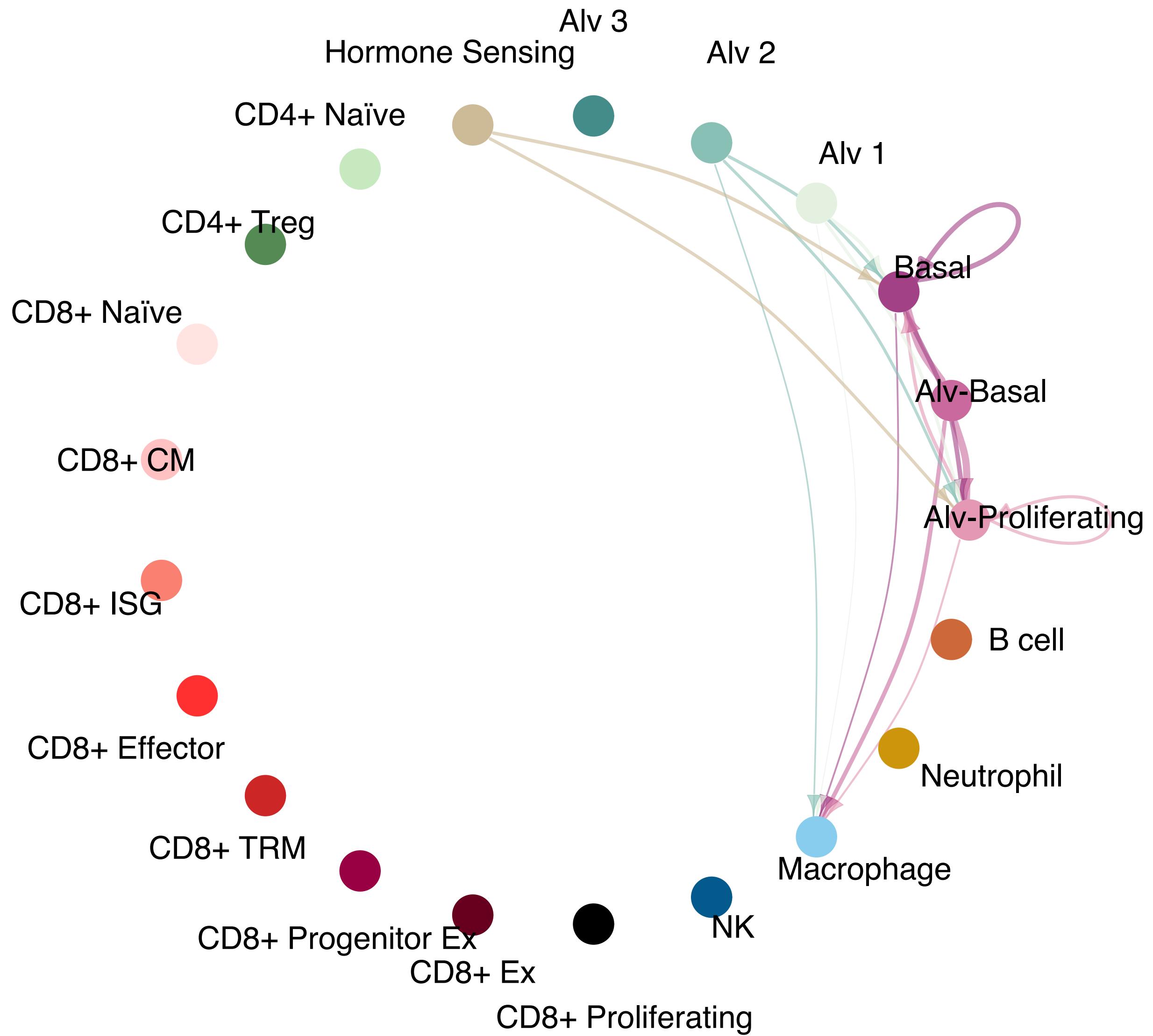
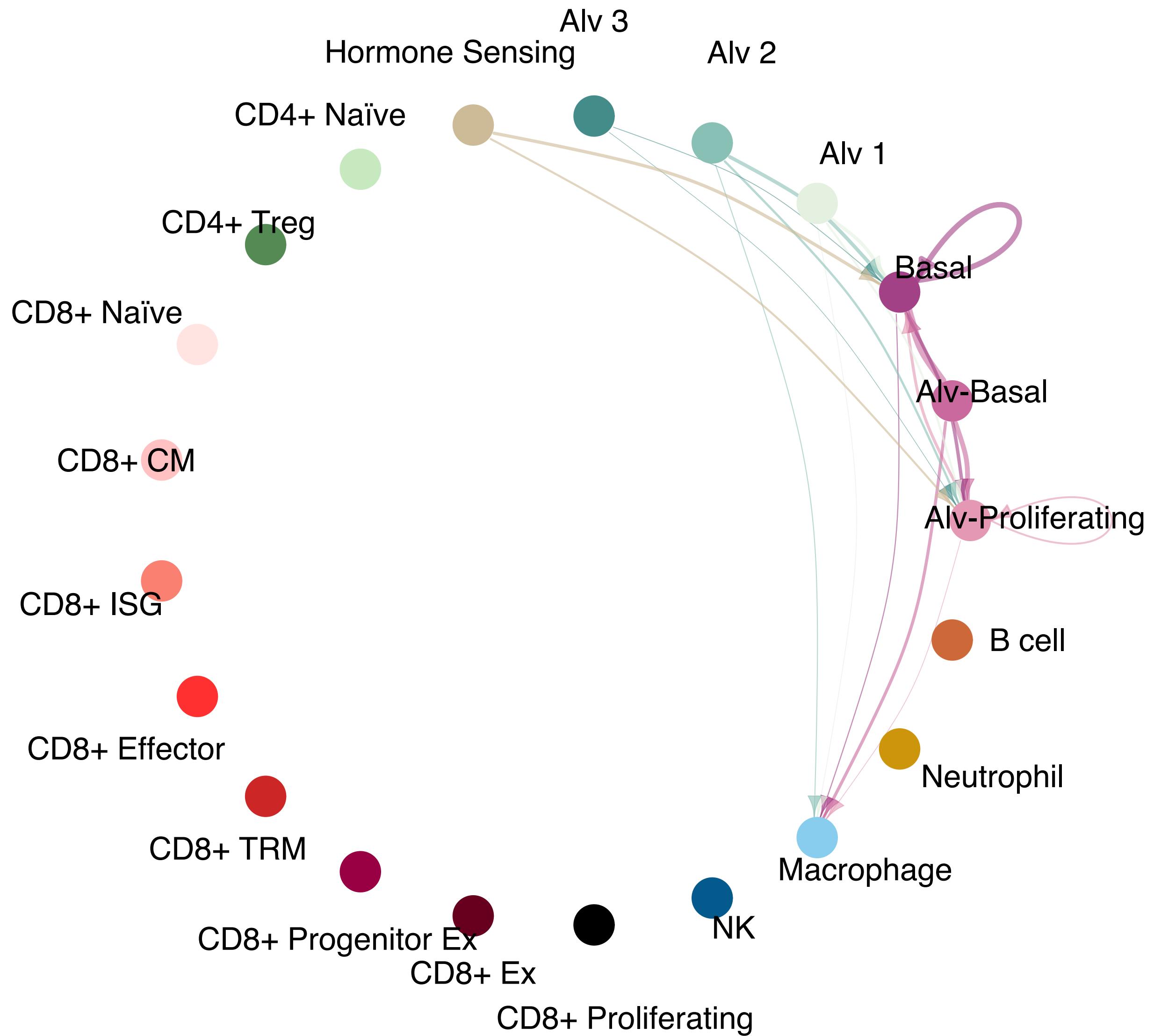
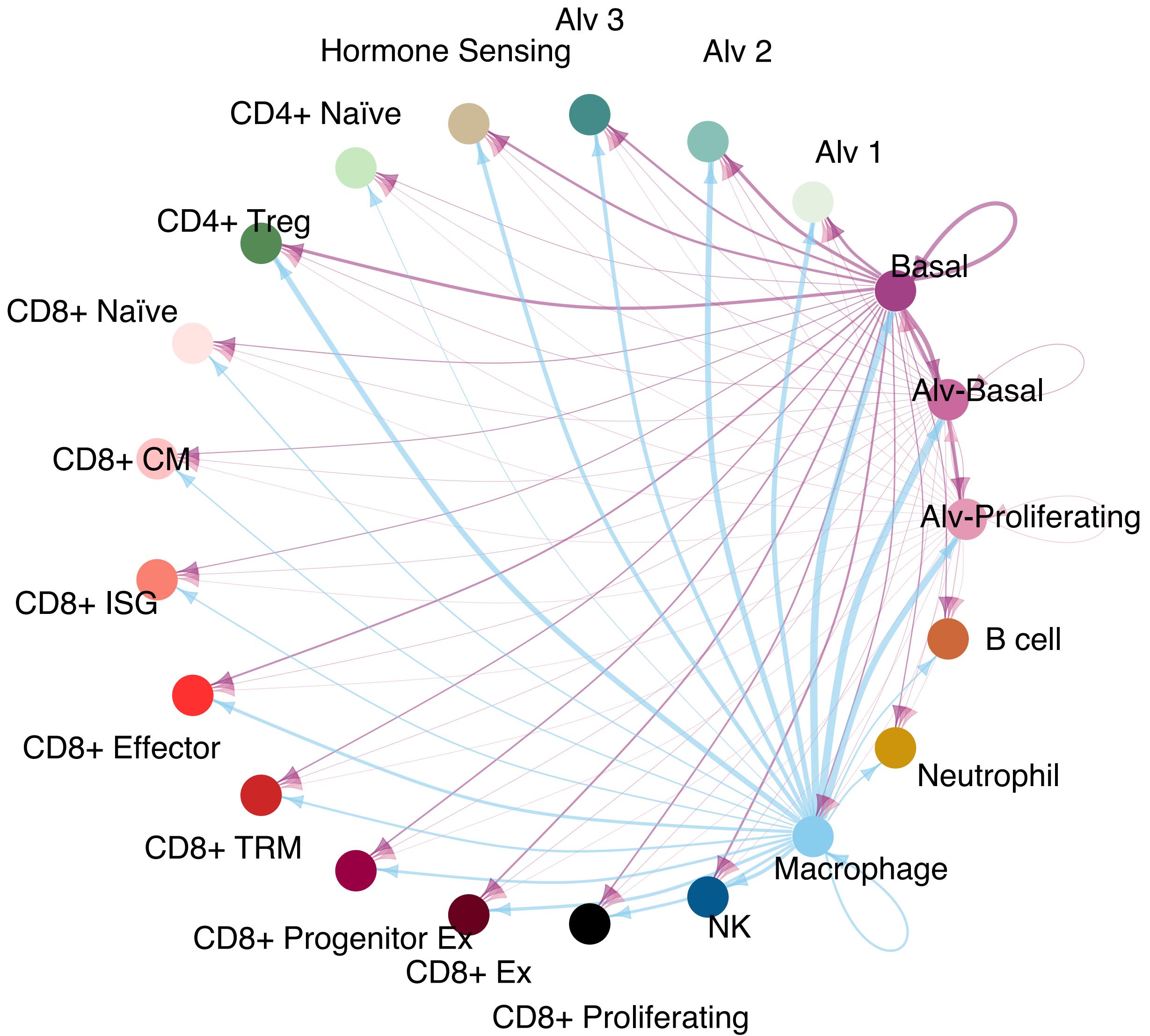


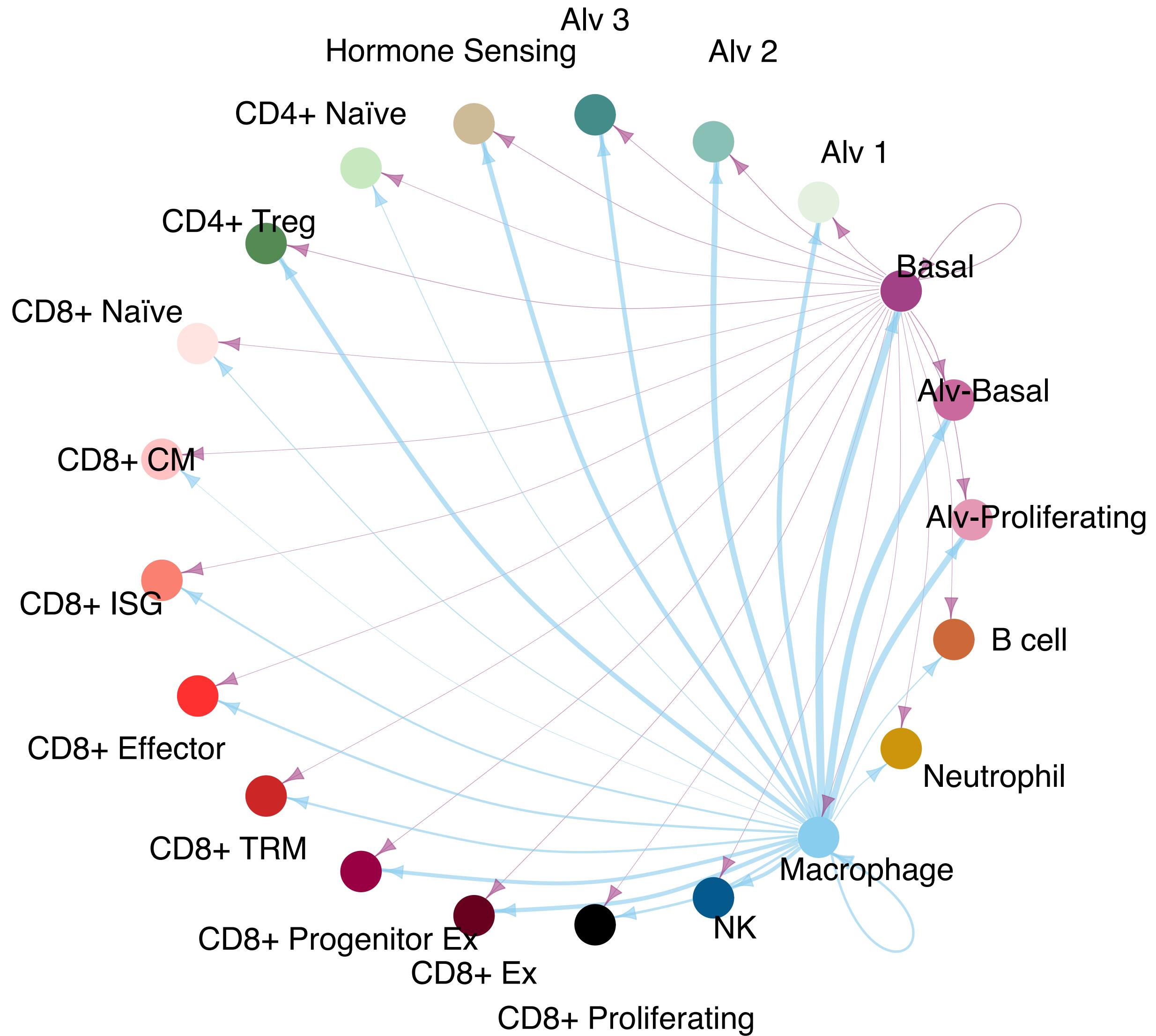
Late ANGPTL signaling pathway network

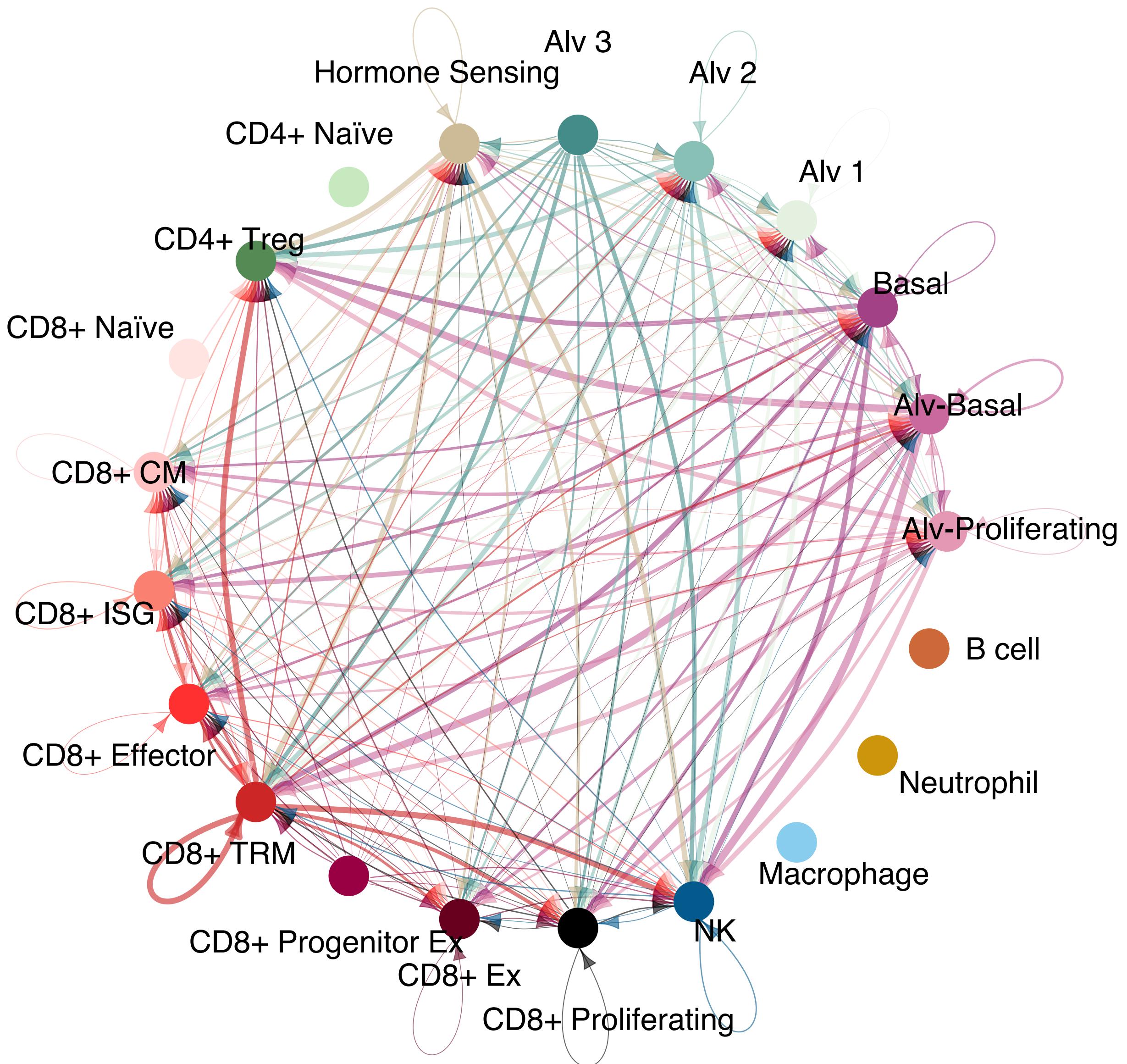


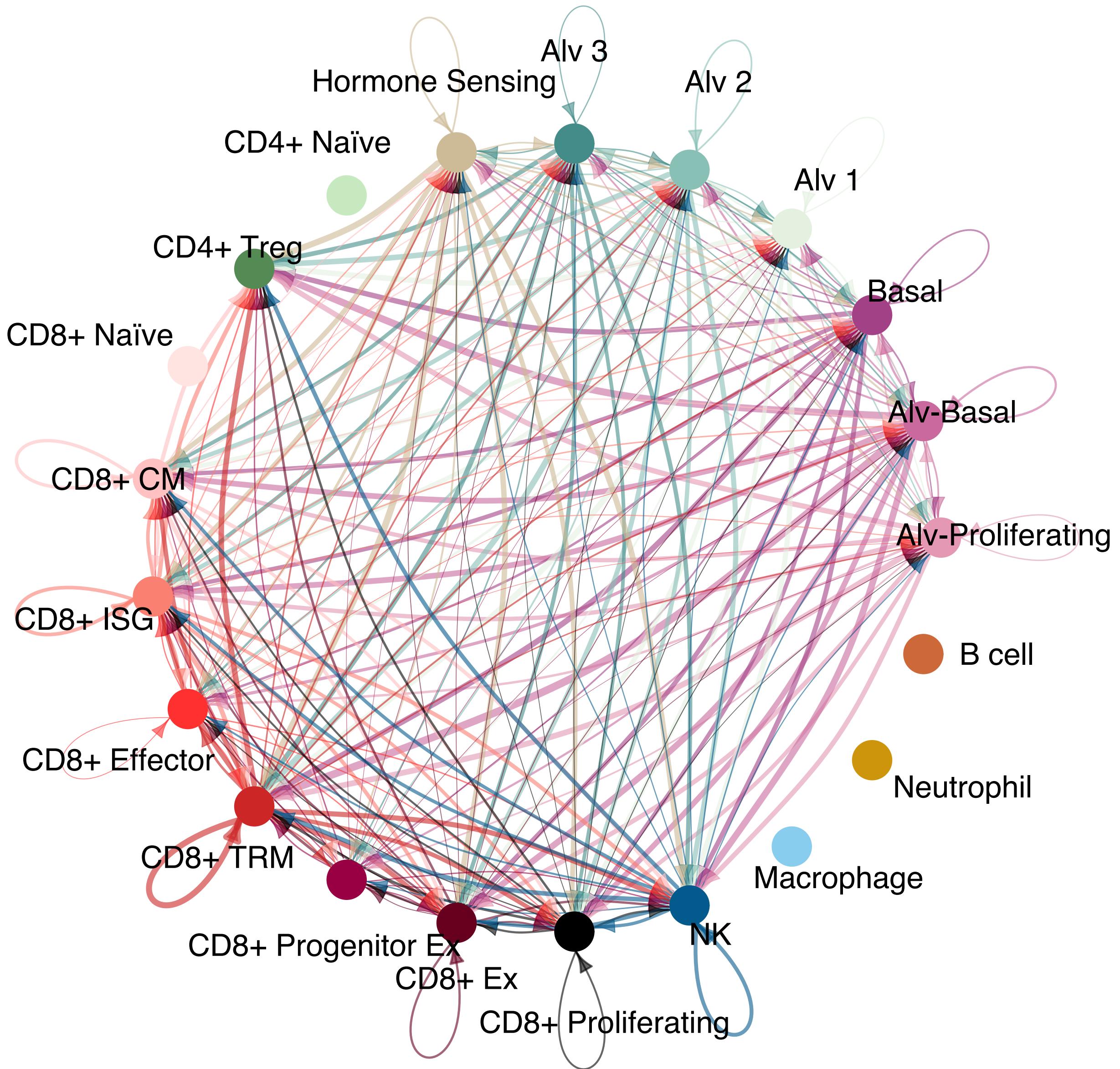


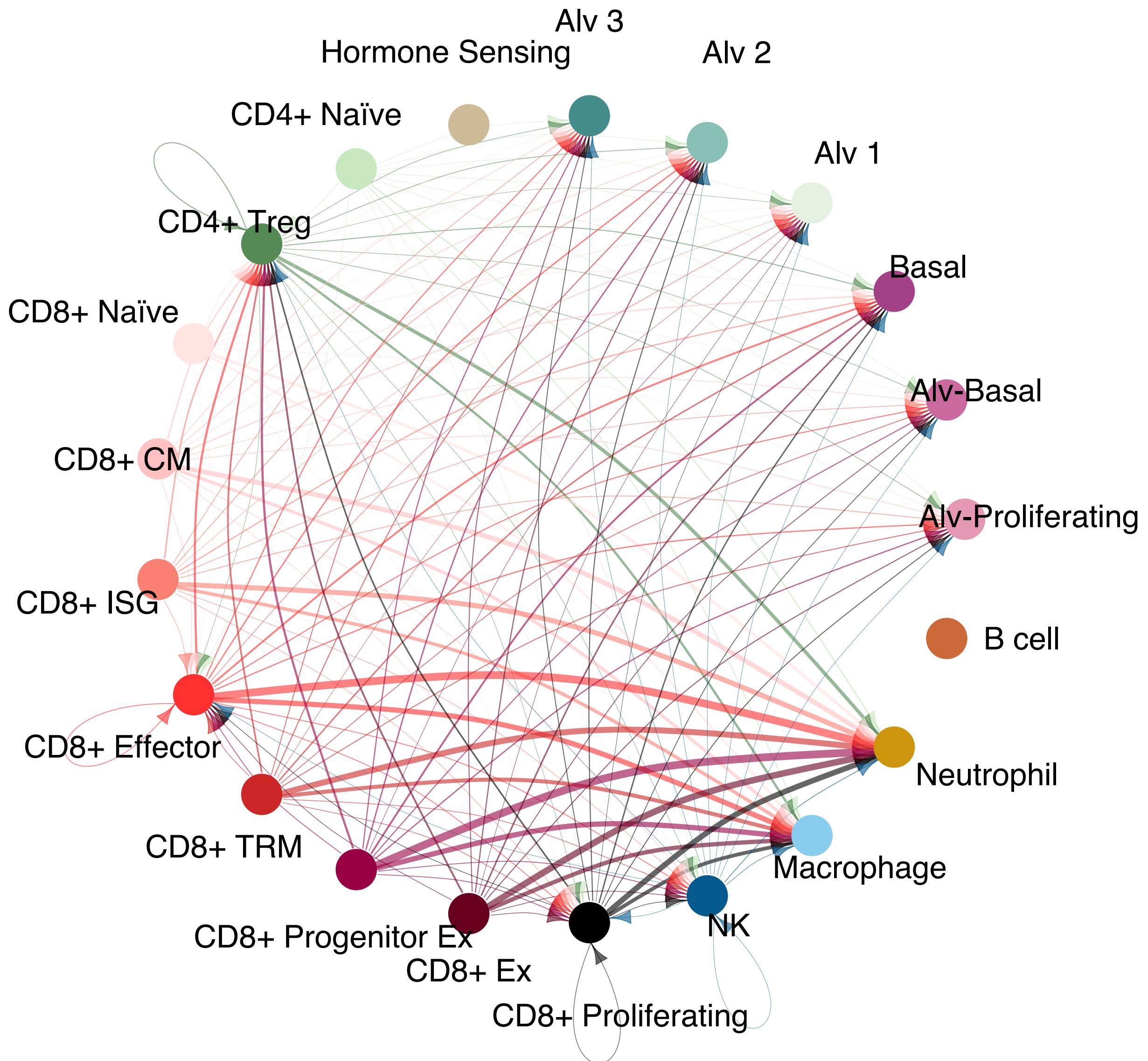


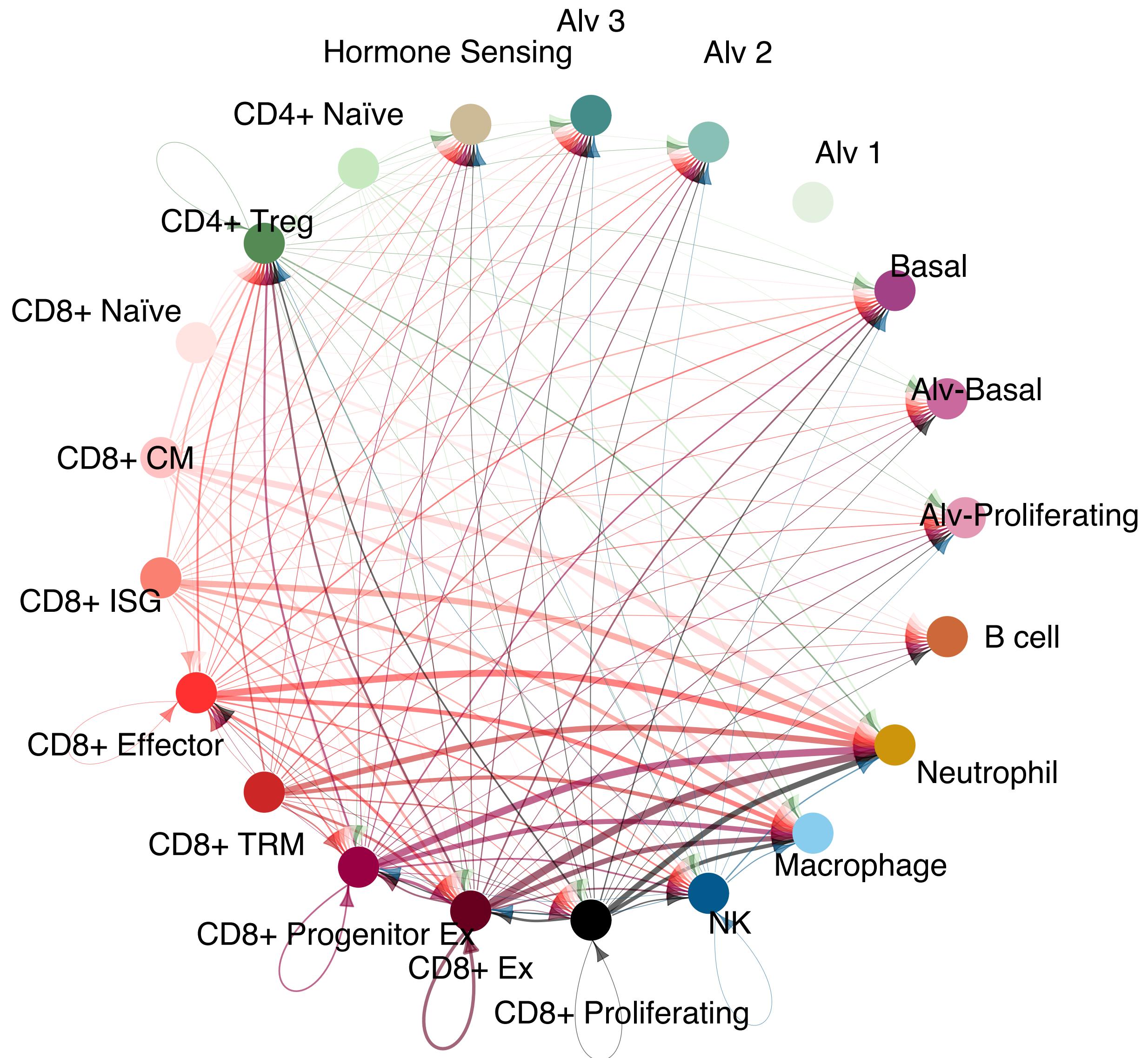


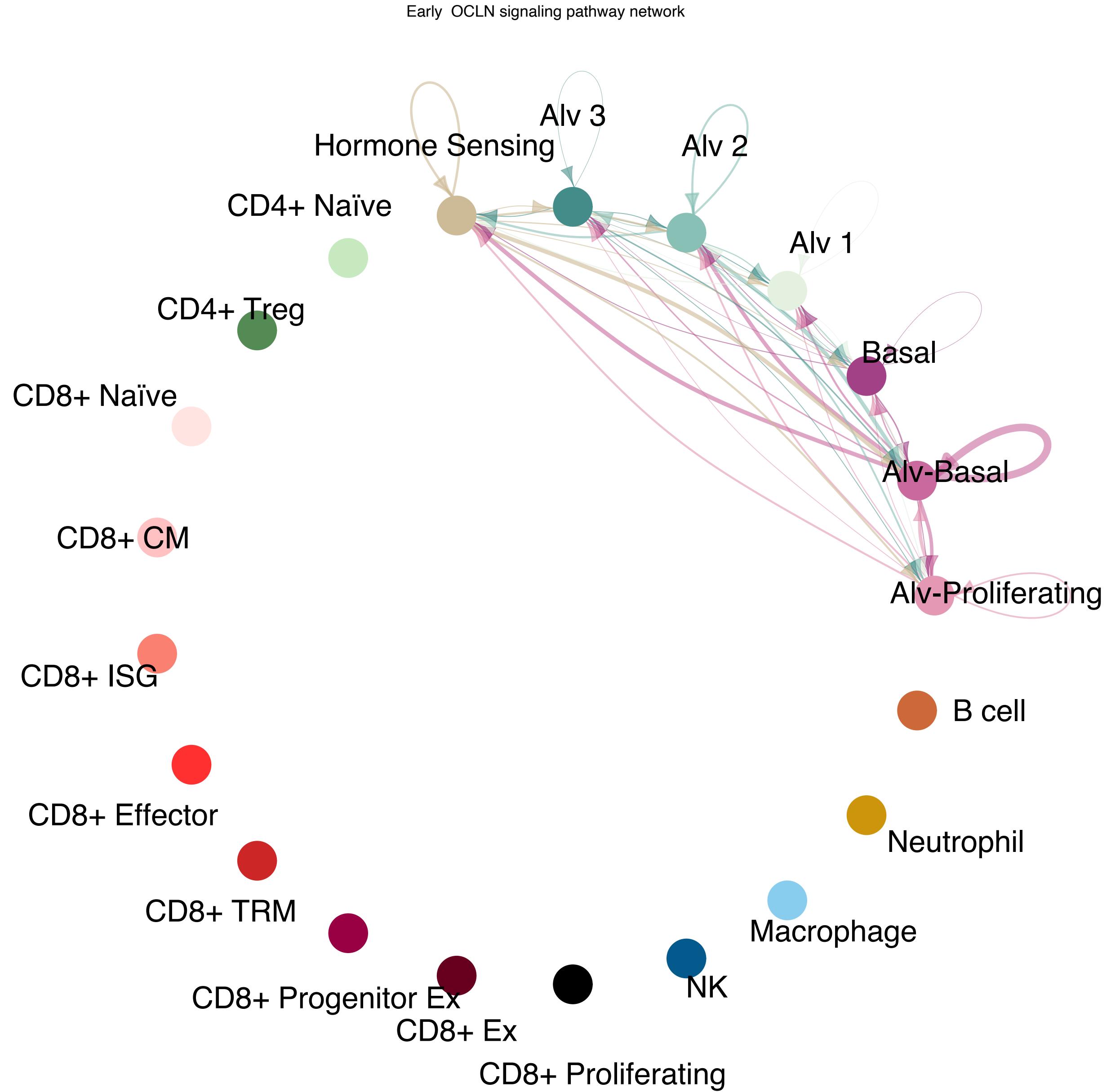


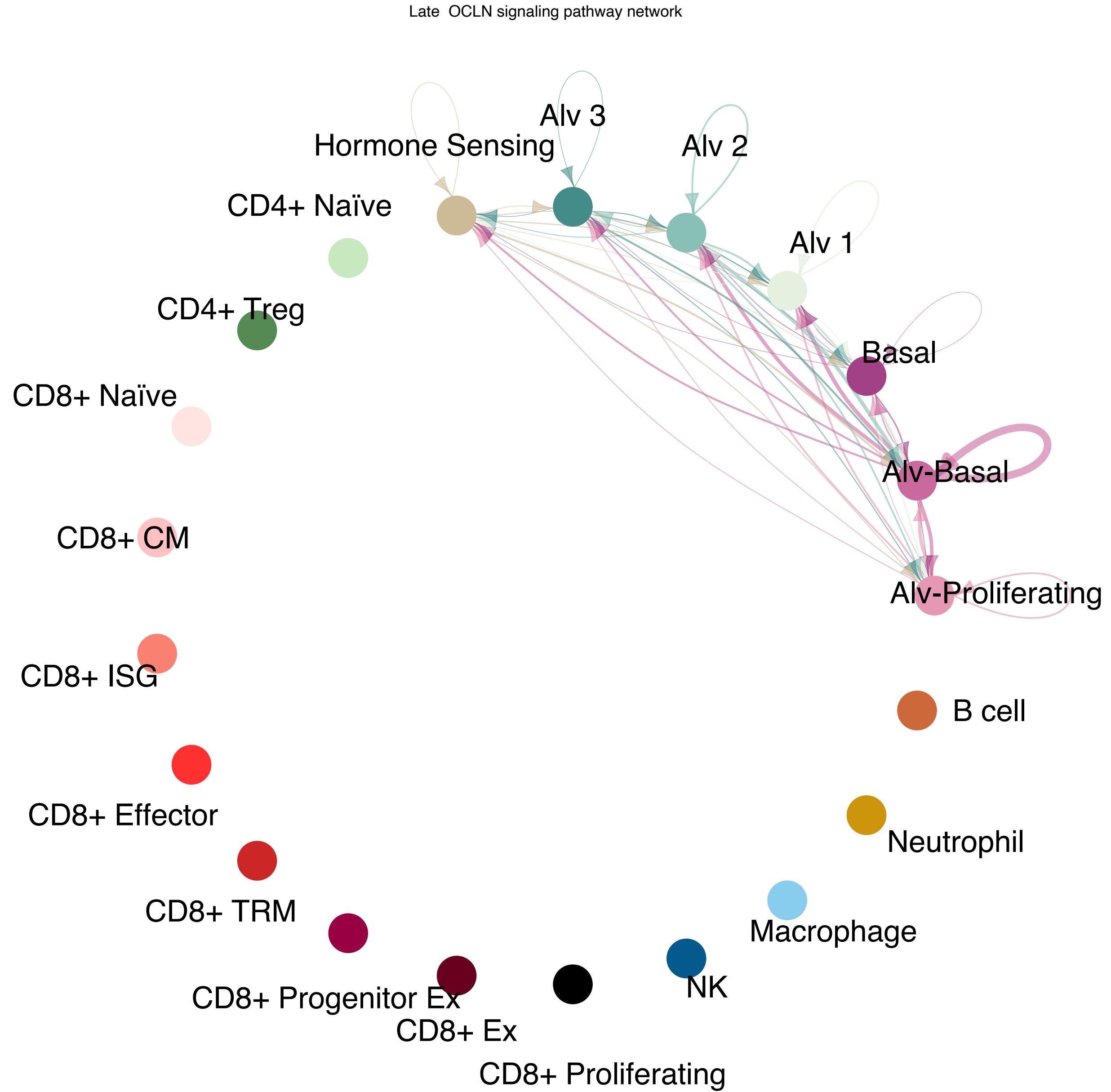


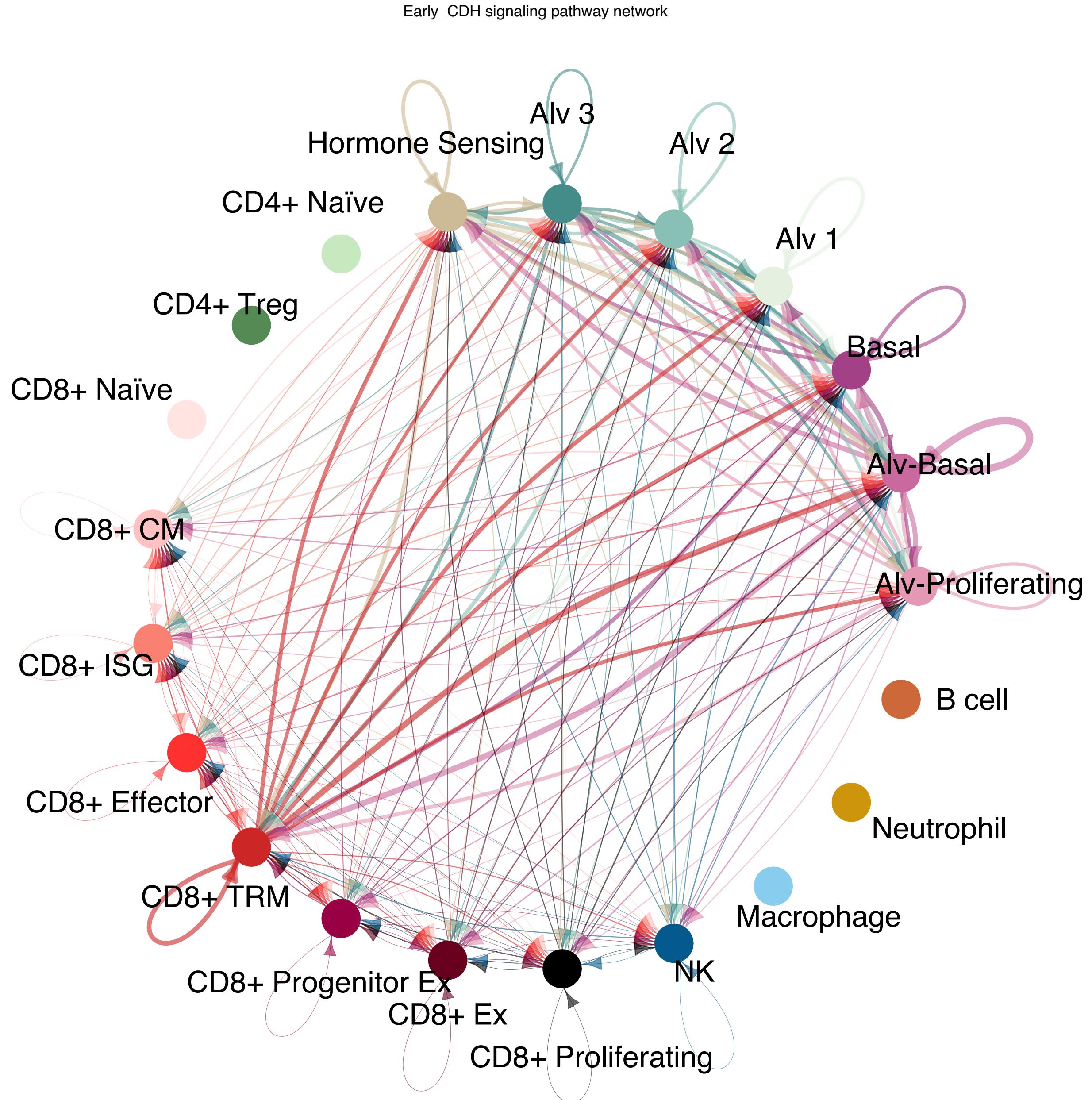


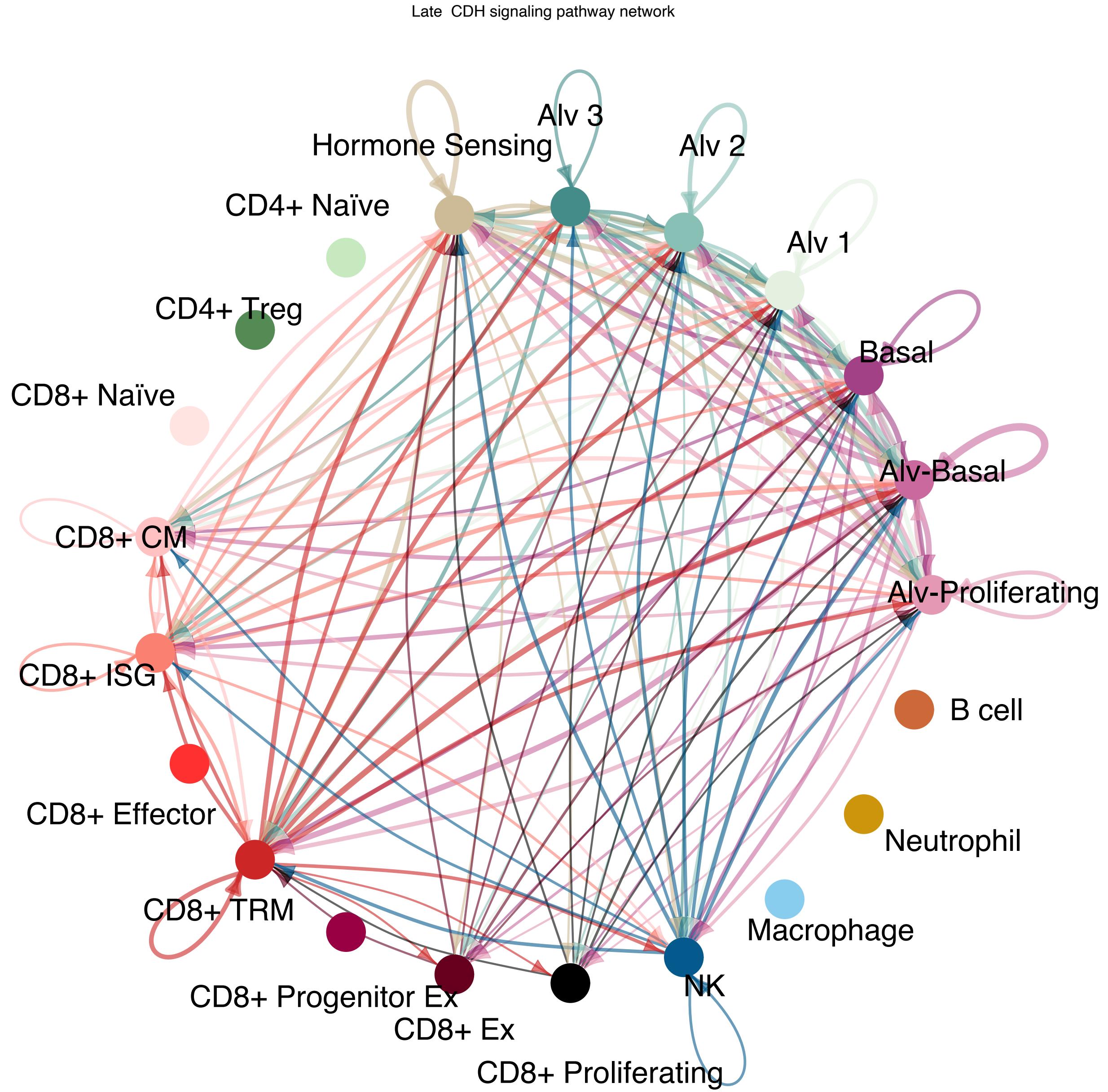


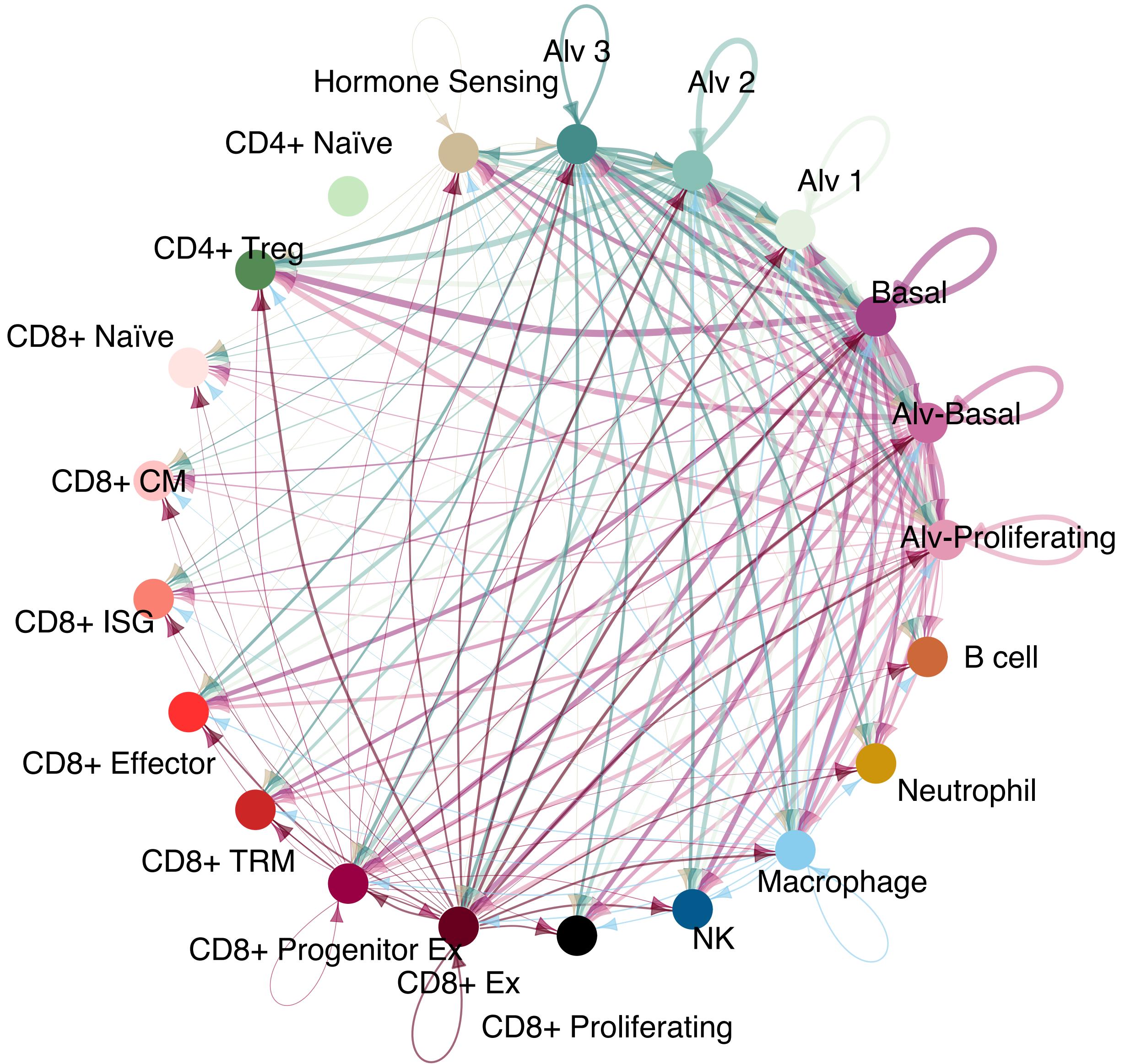


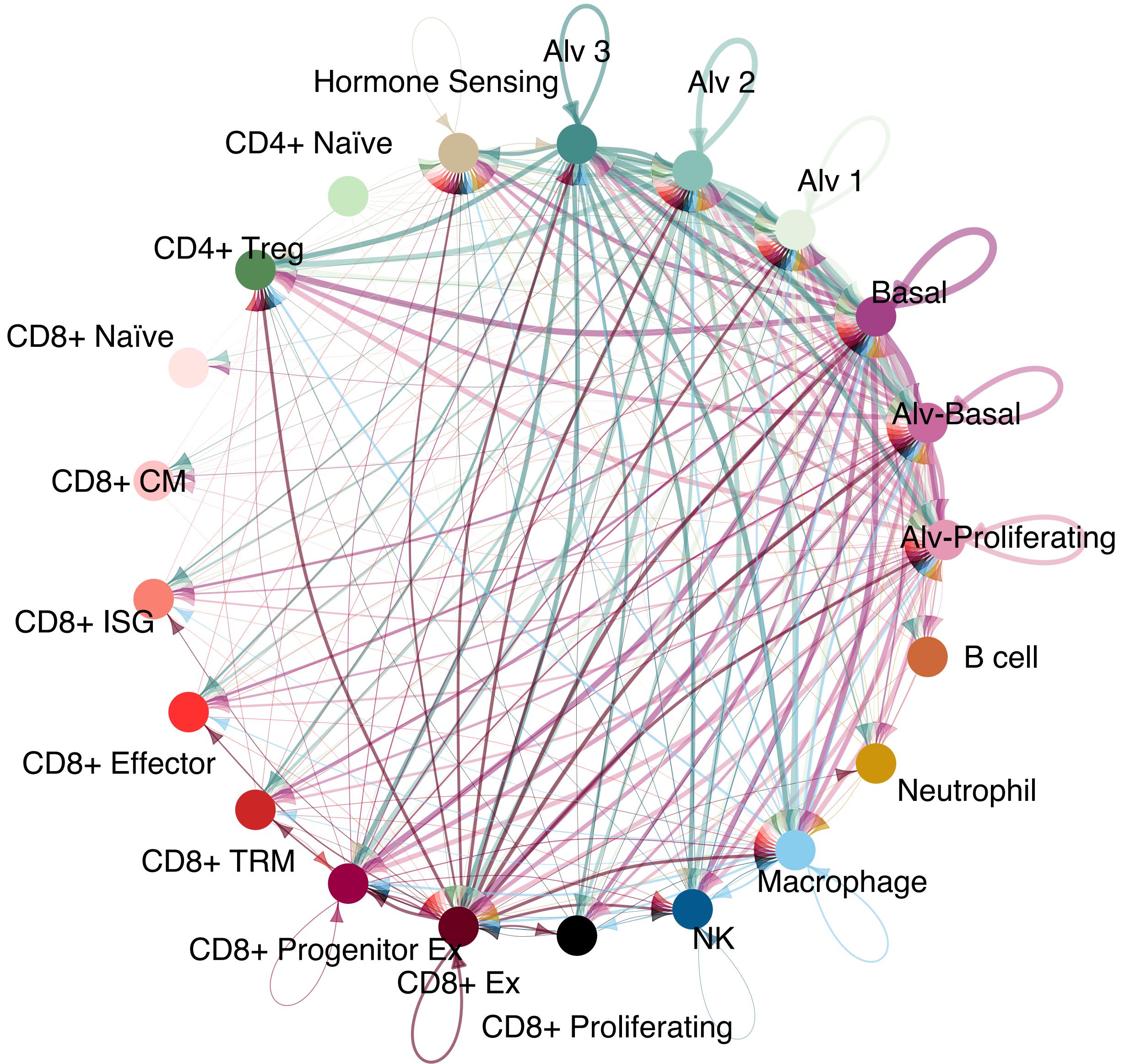


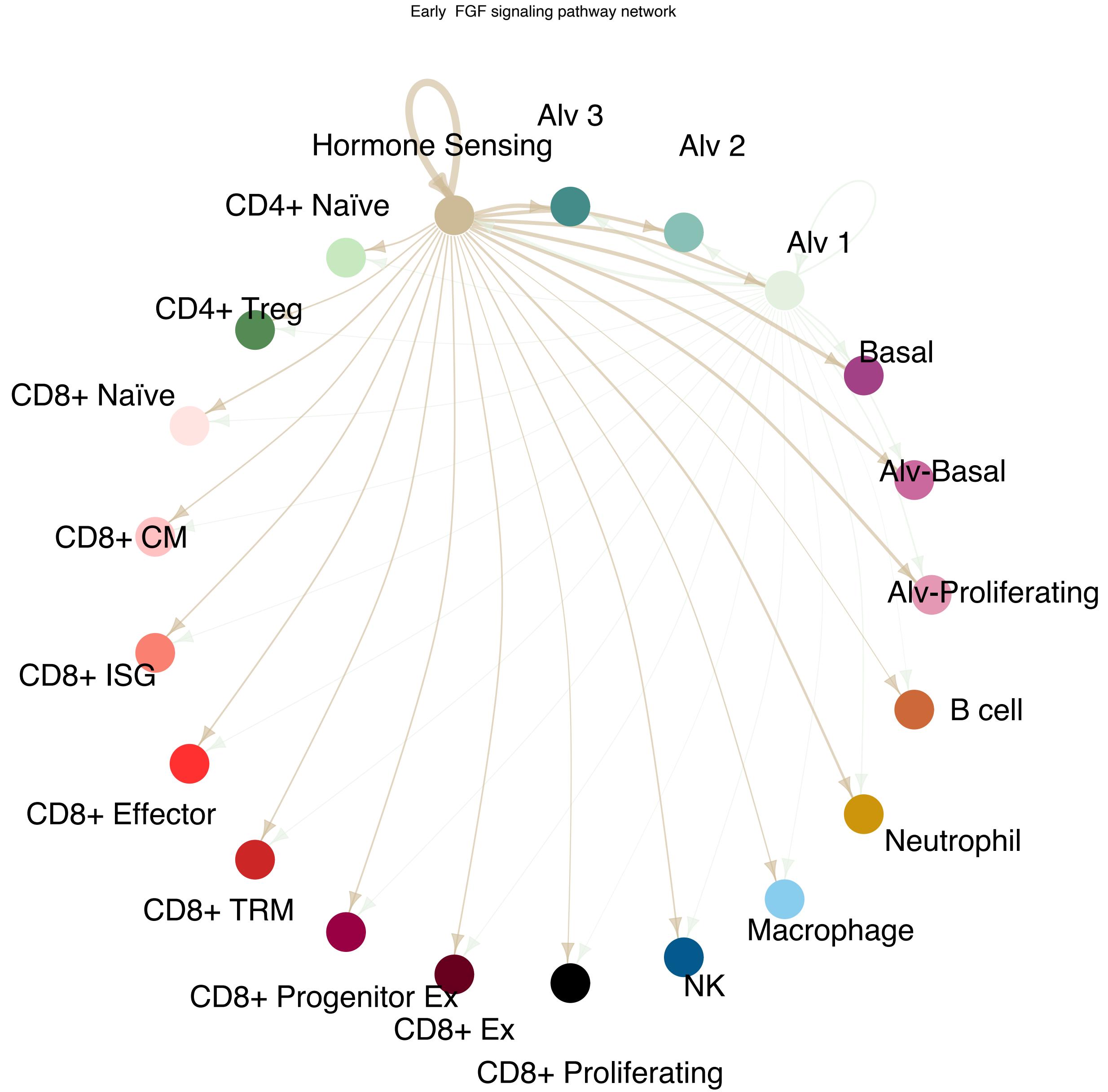




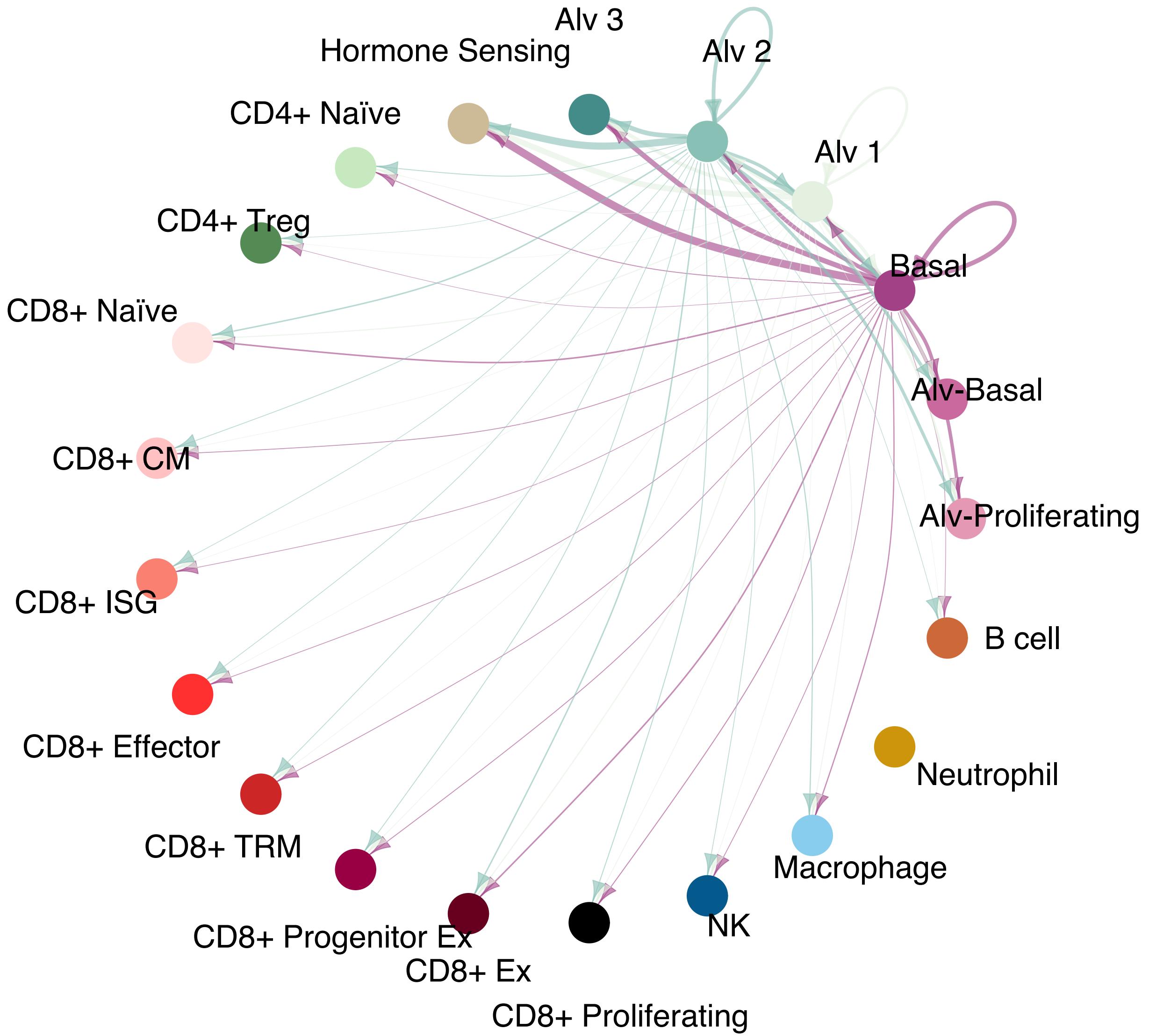


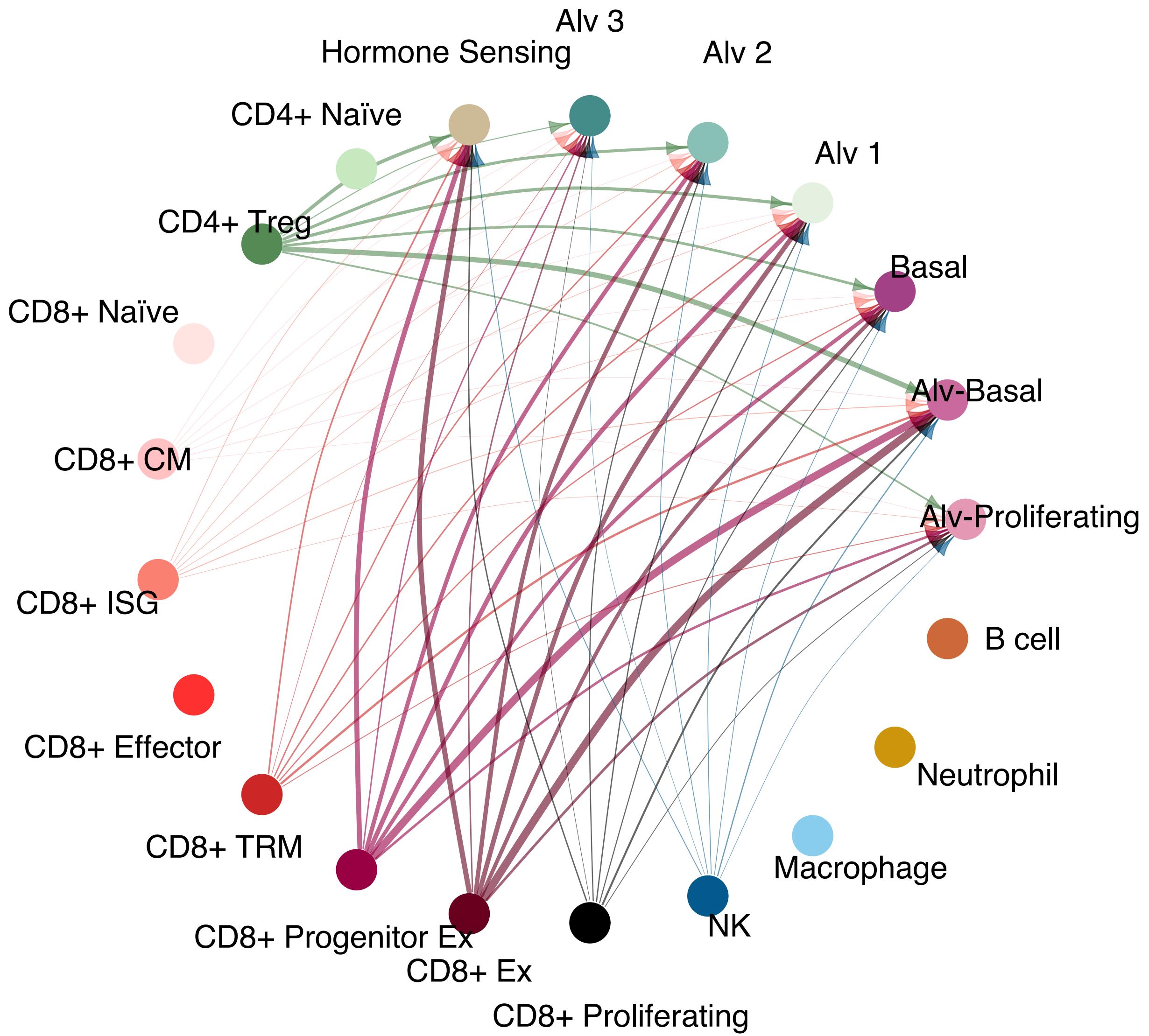


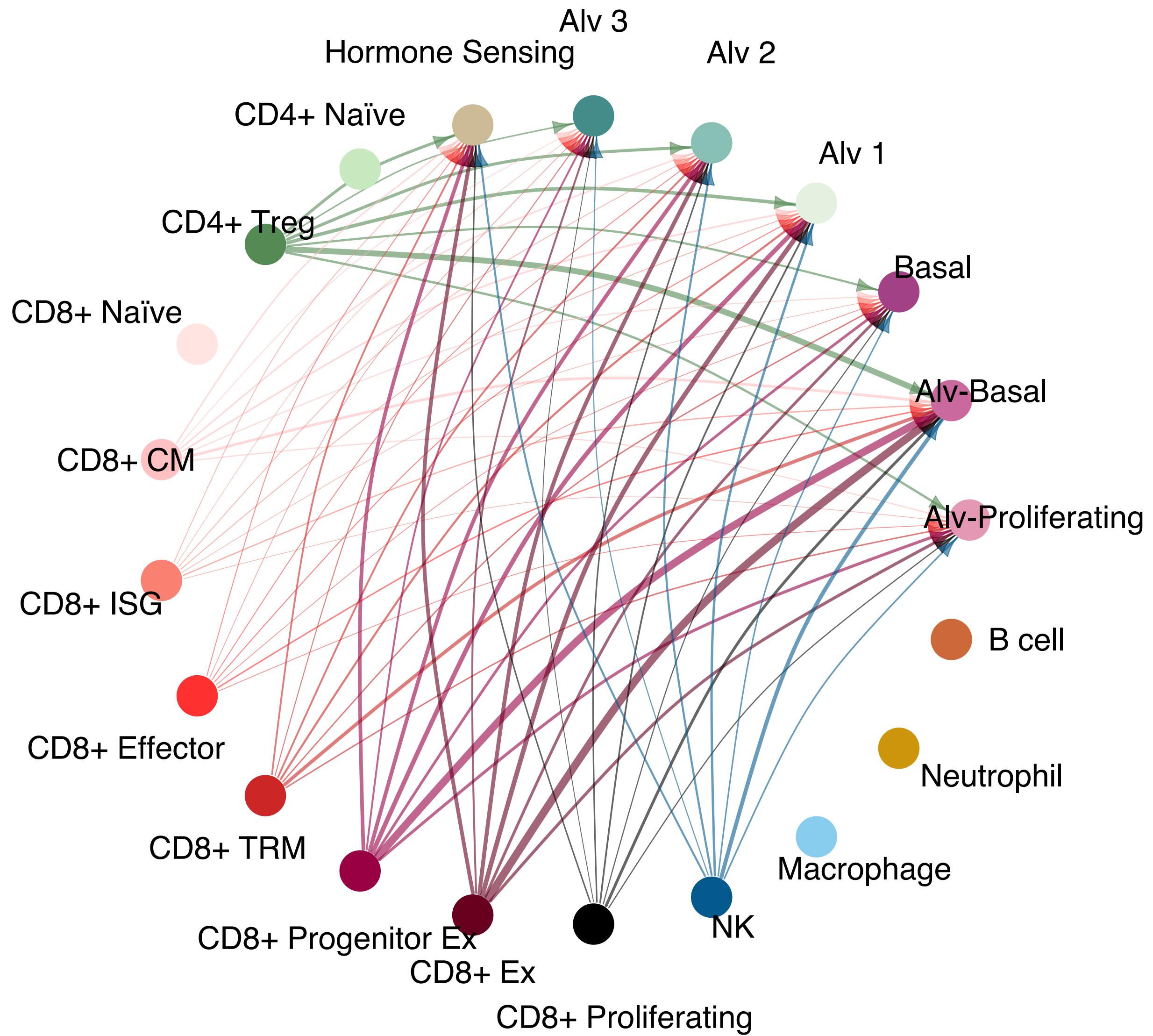


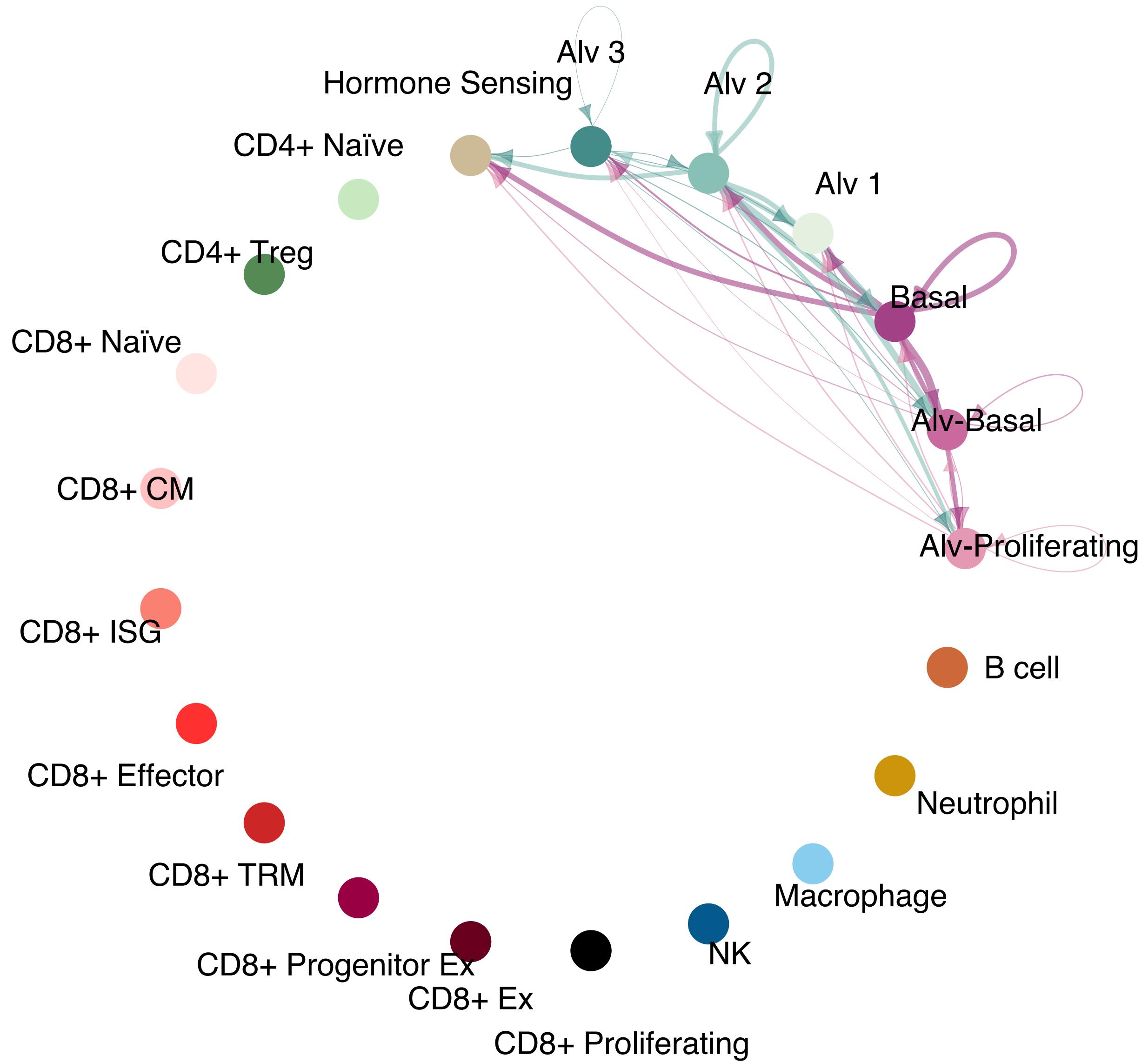


Late FGF signaling pathway network

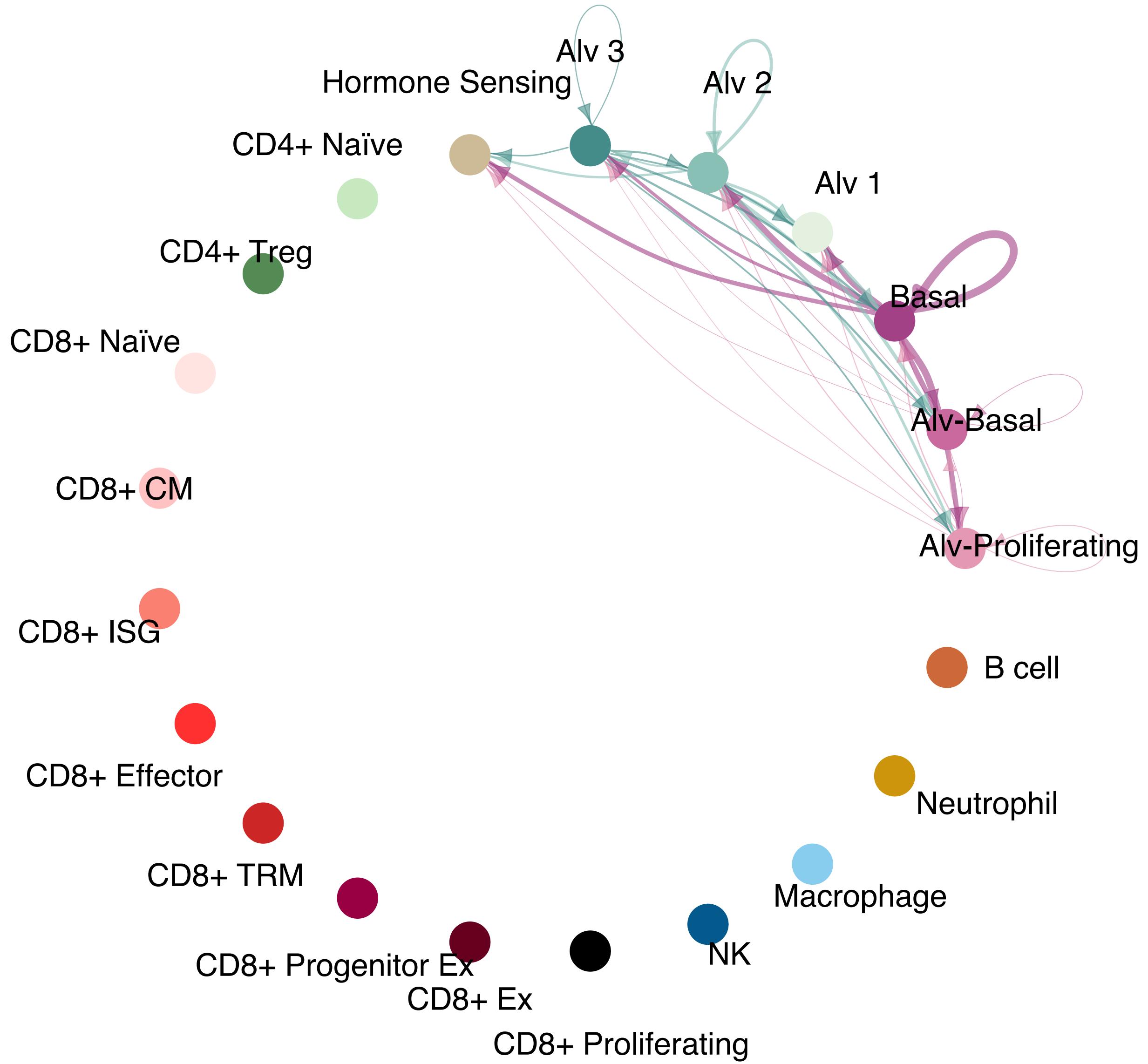


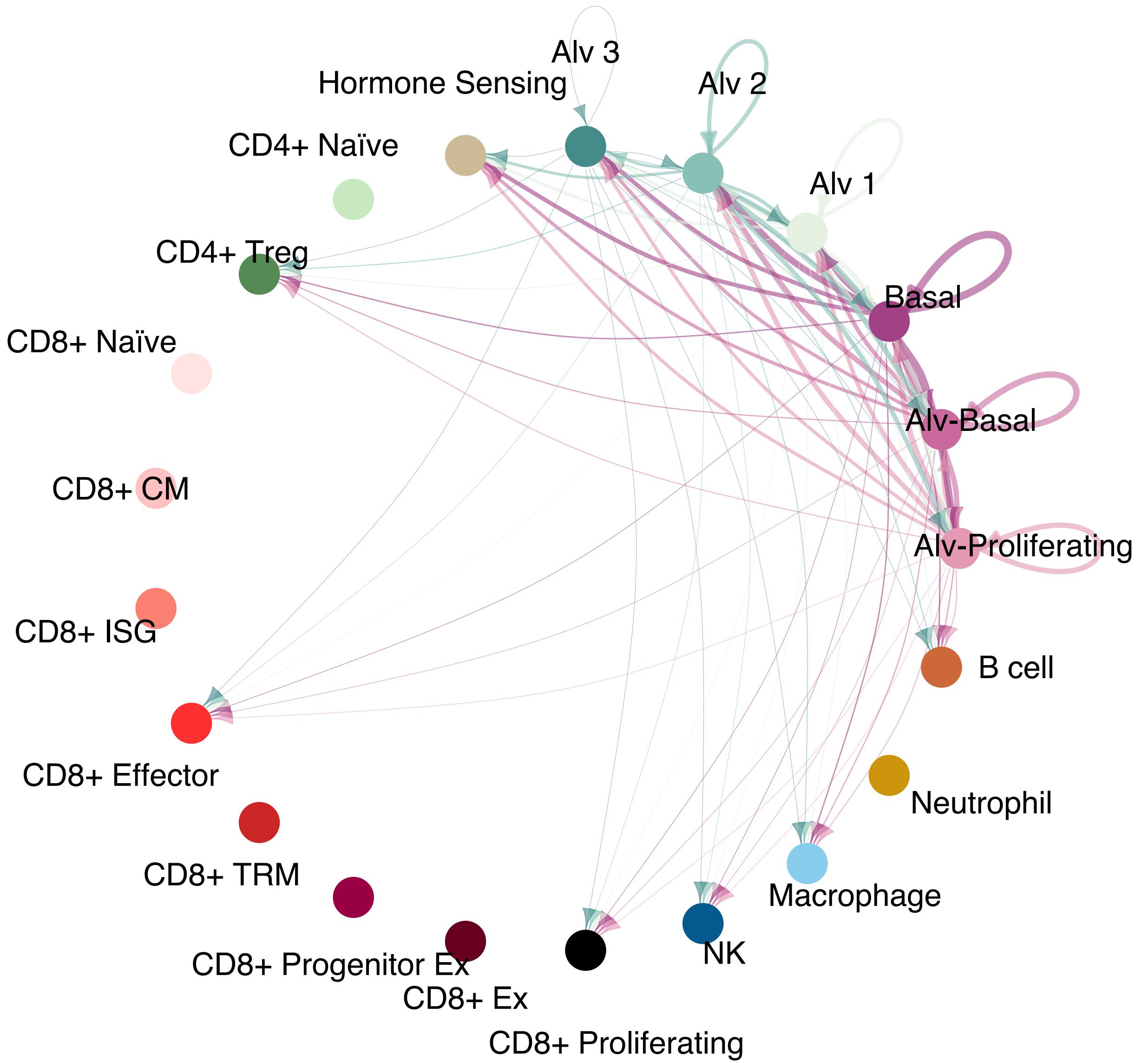


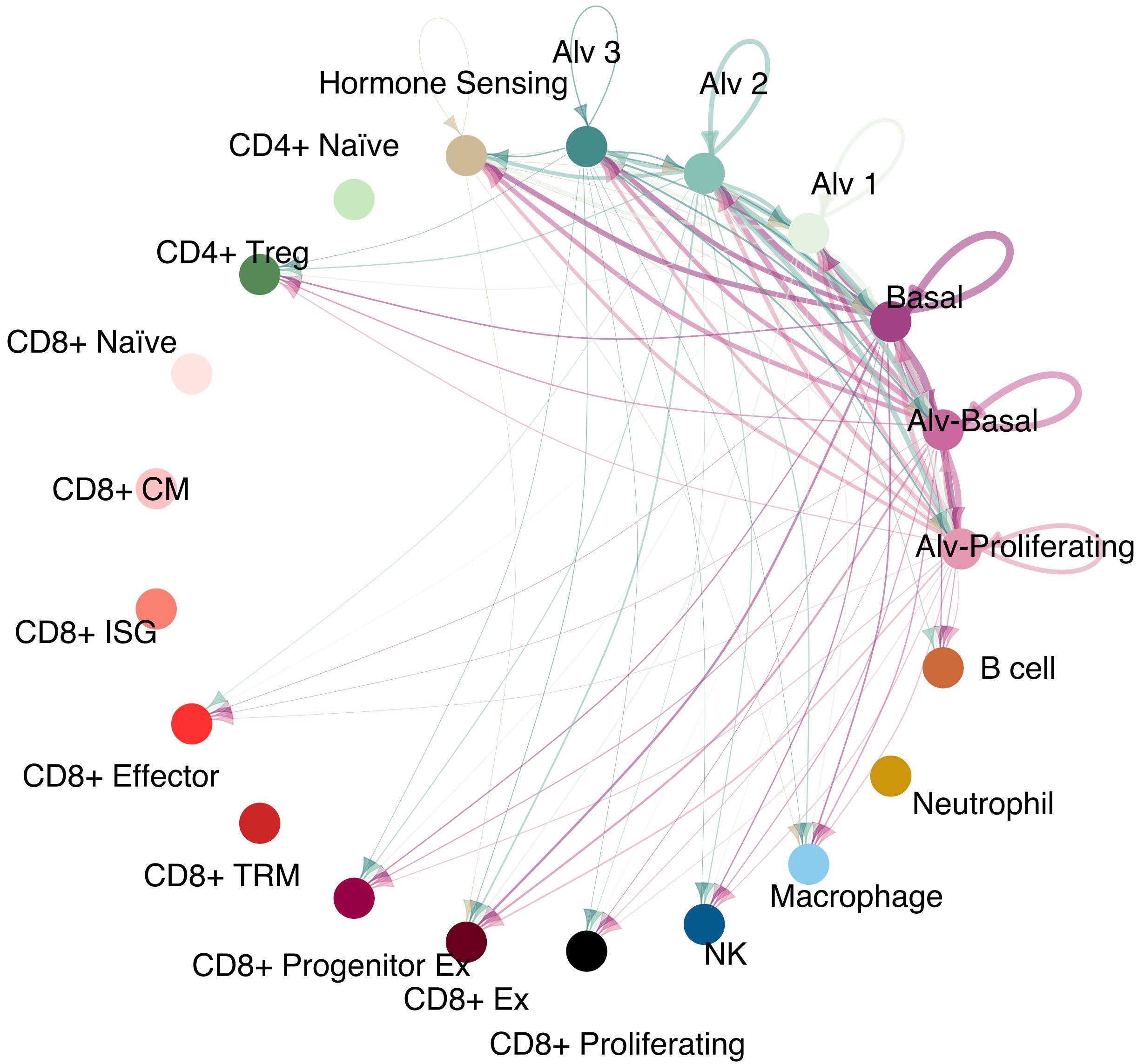


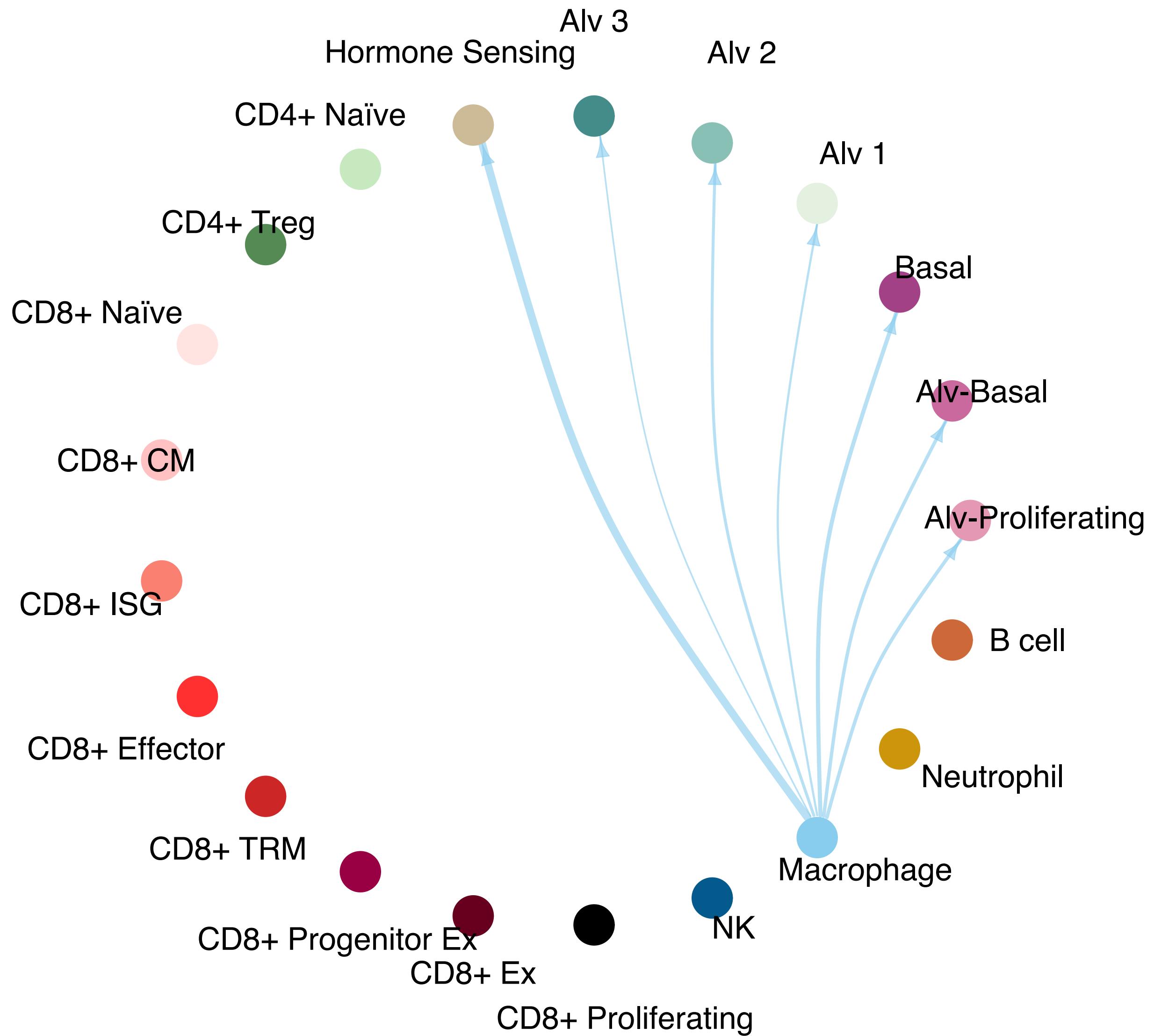


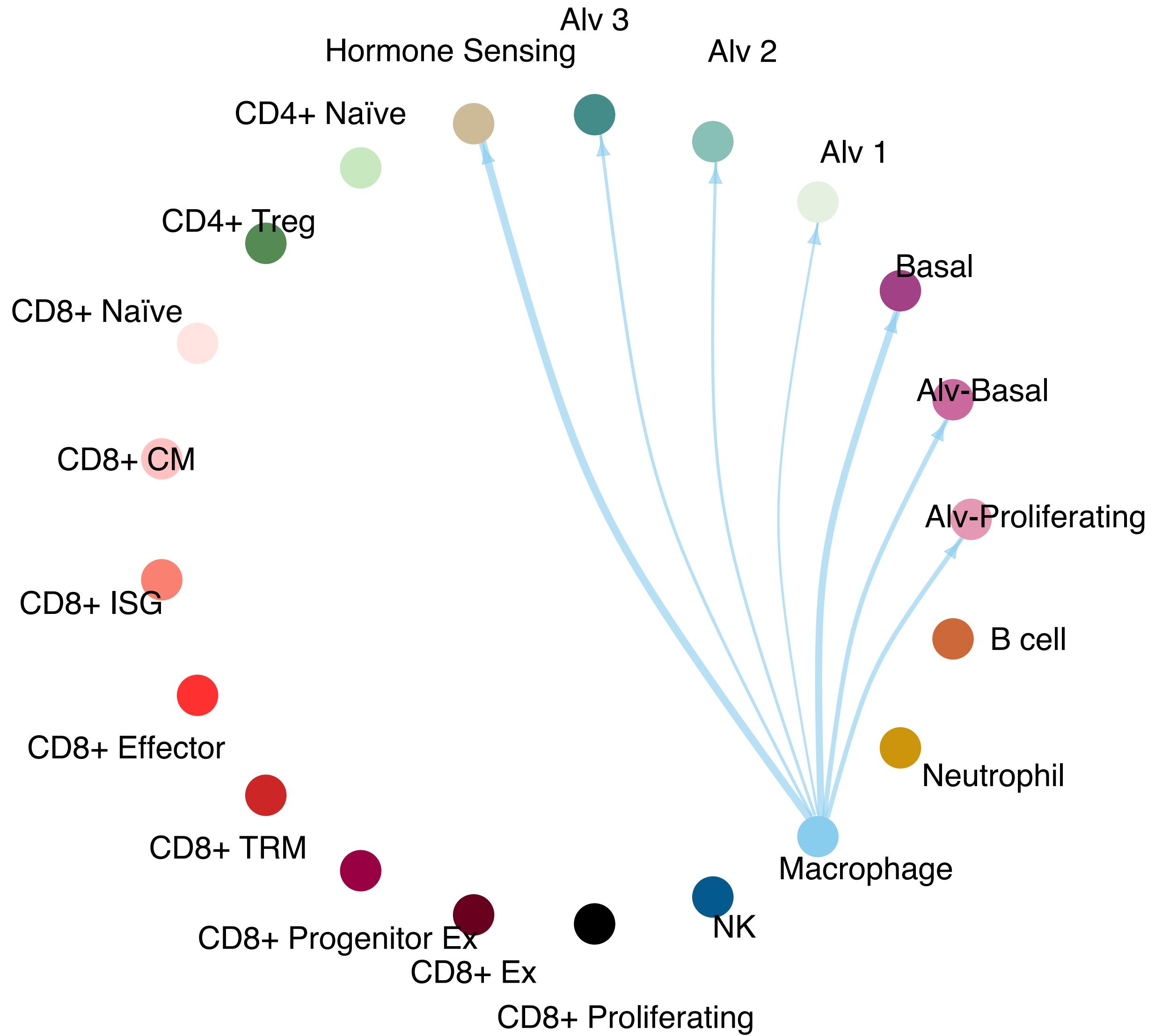
Late SEMA5 signaling pathway network

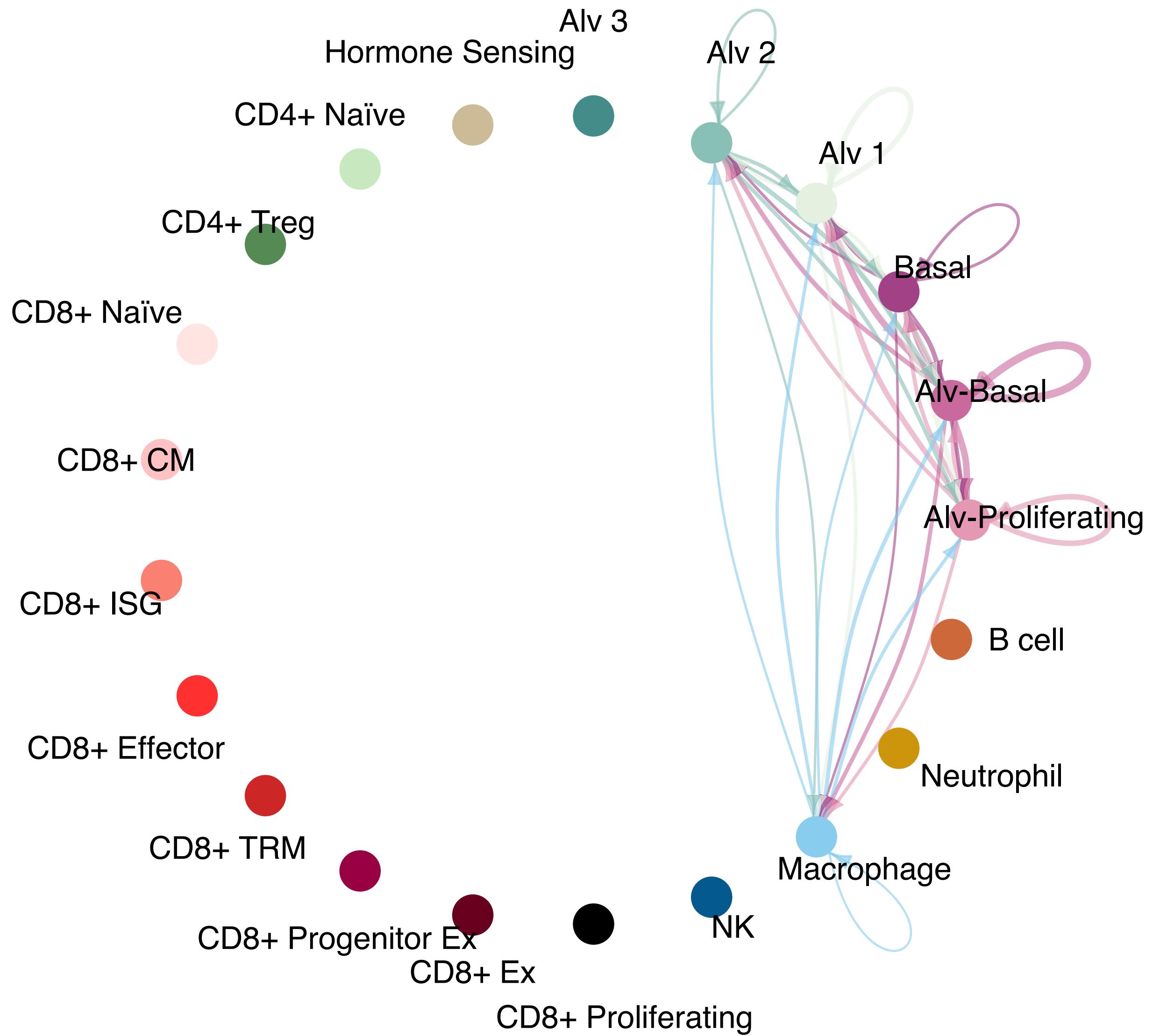


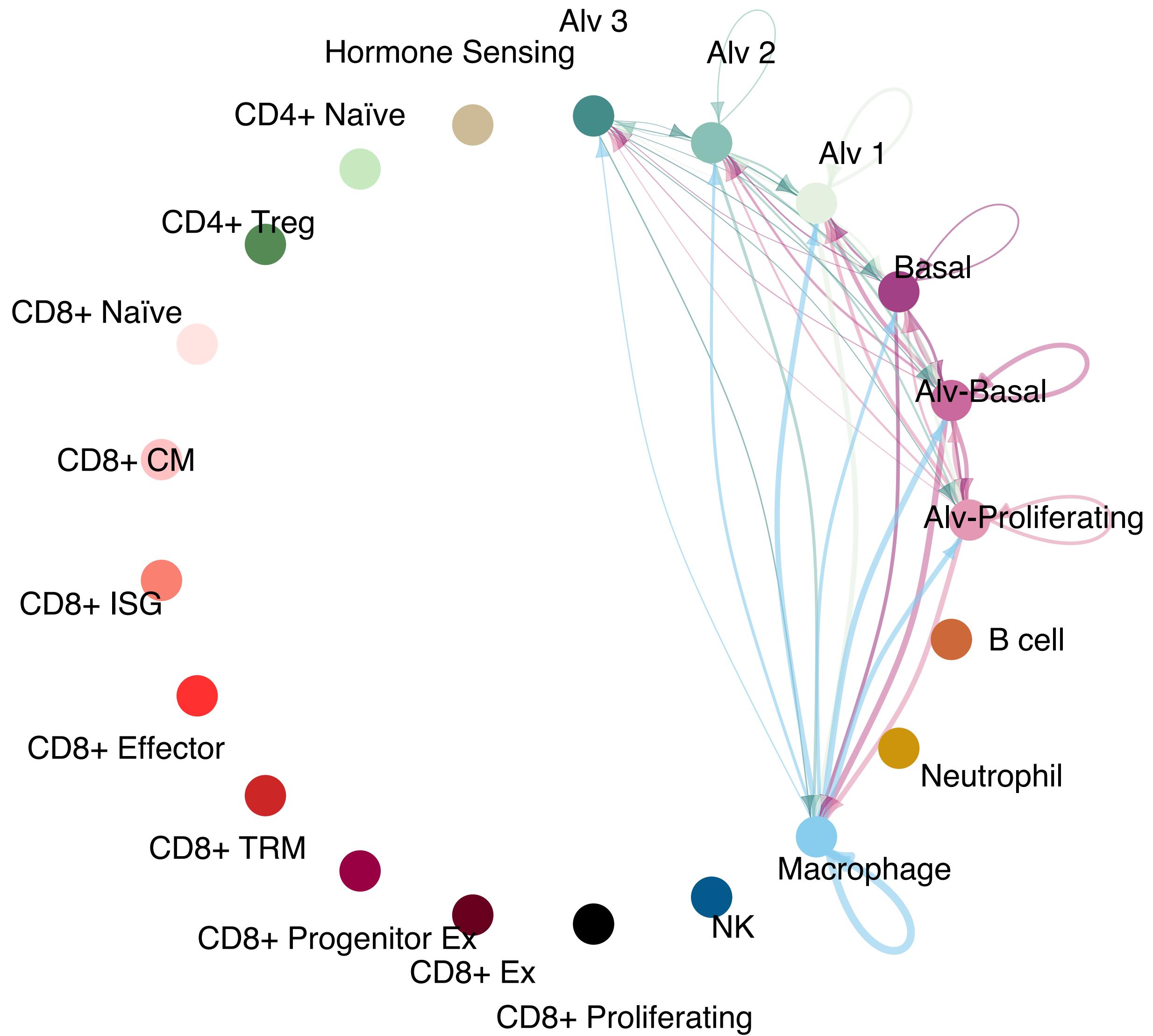


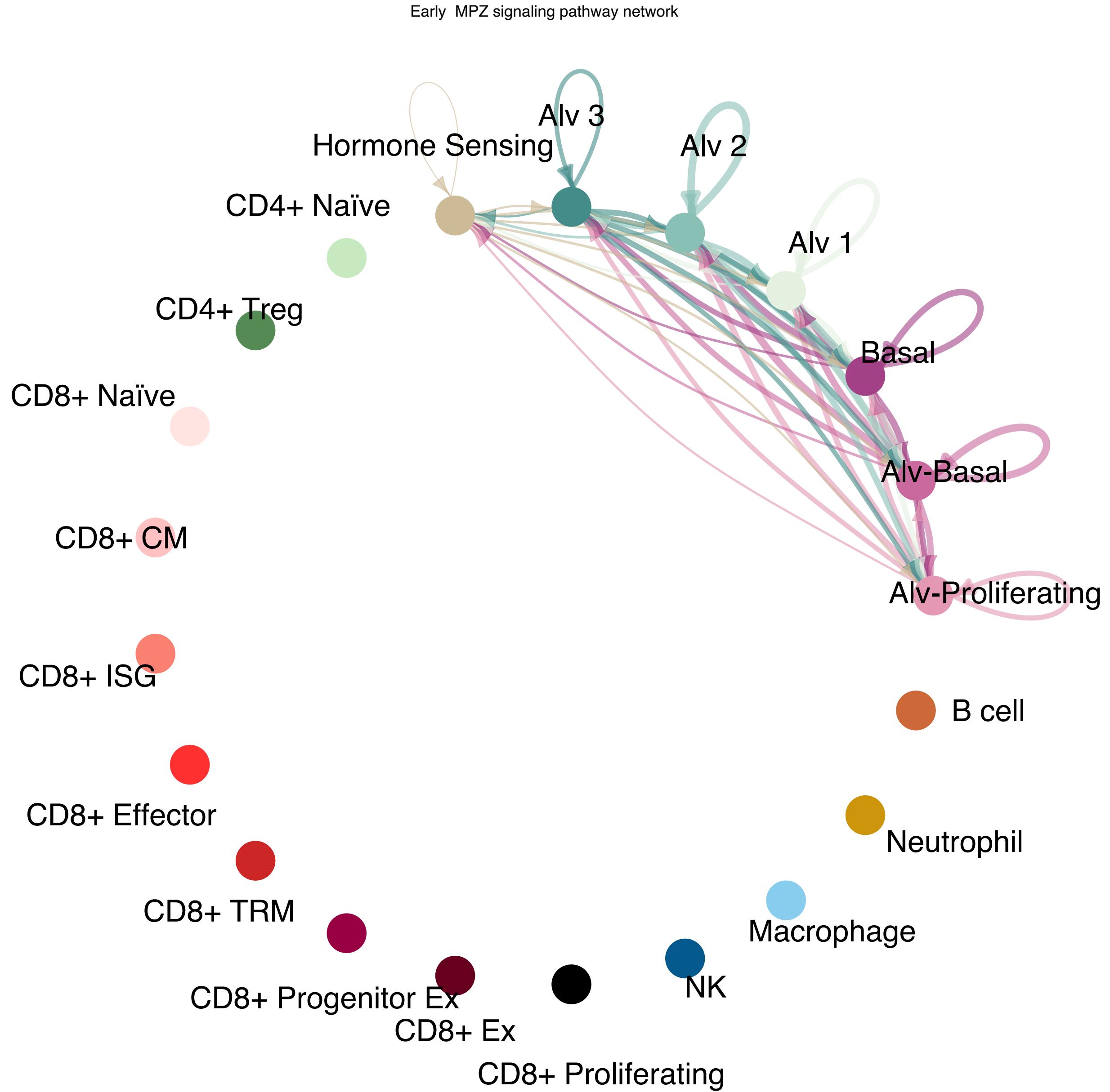


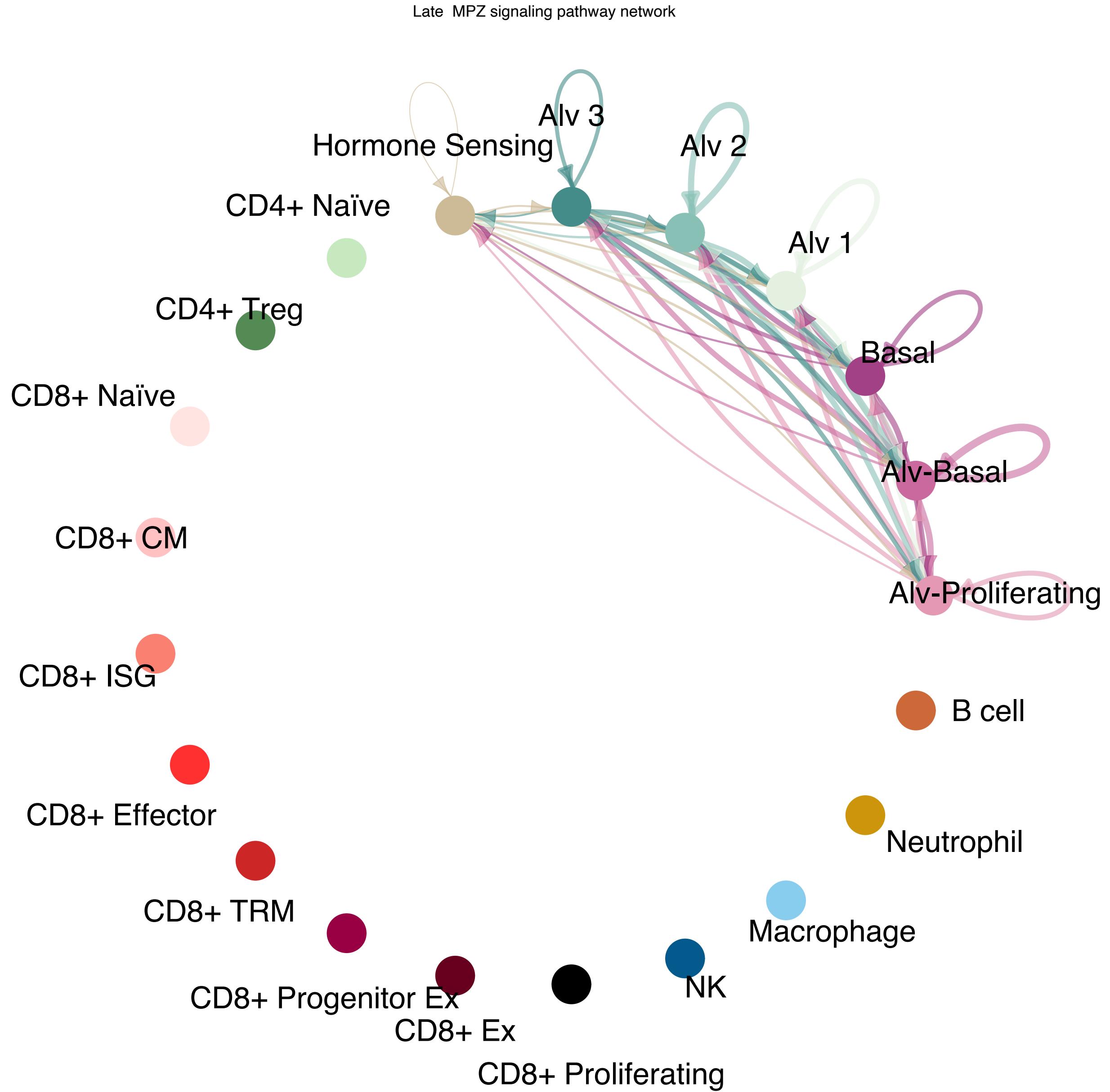


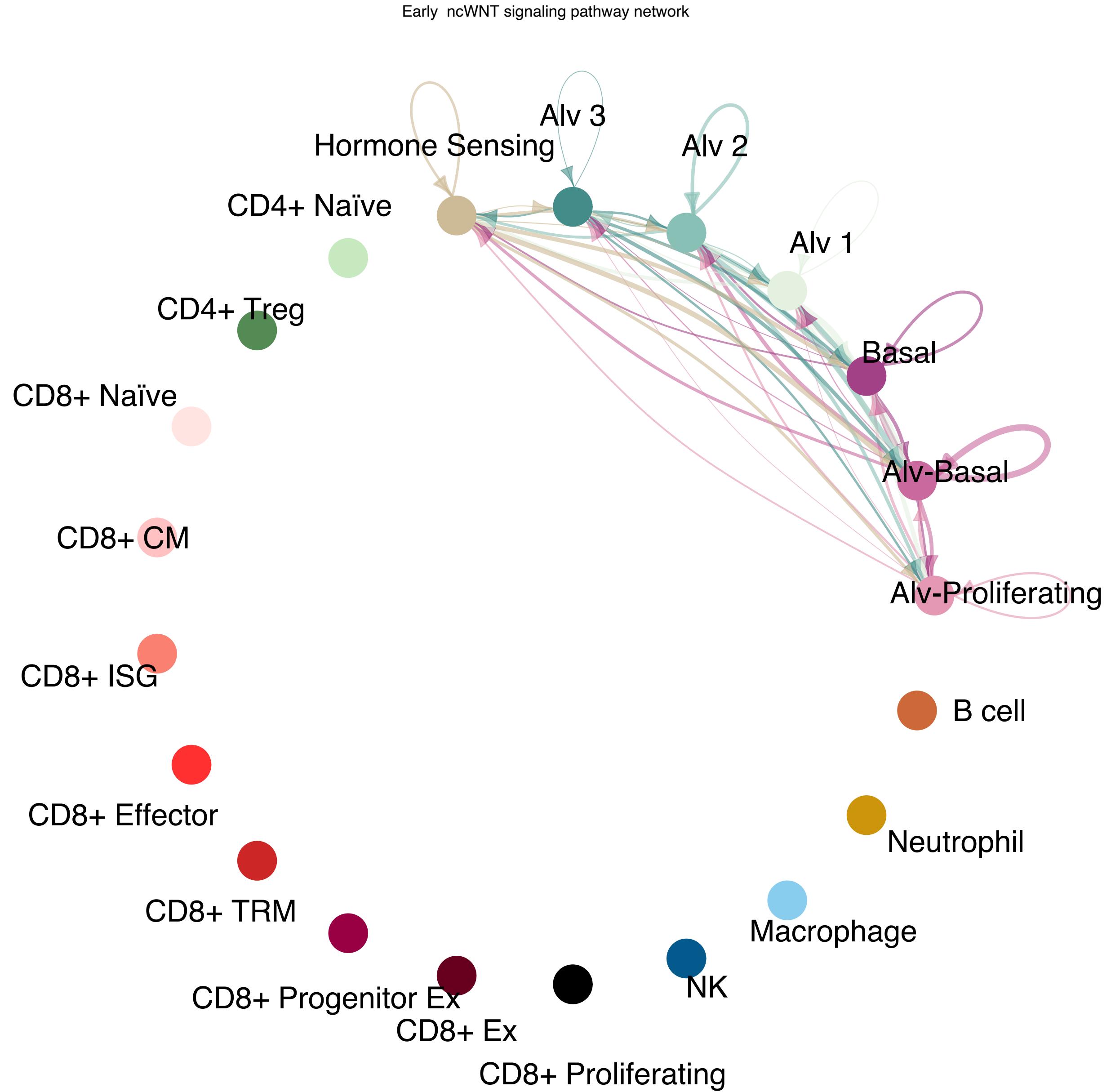


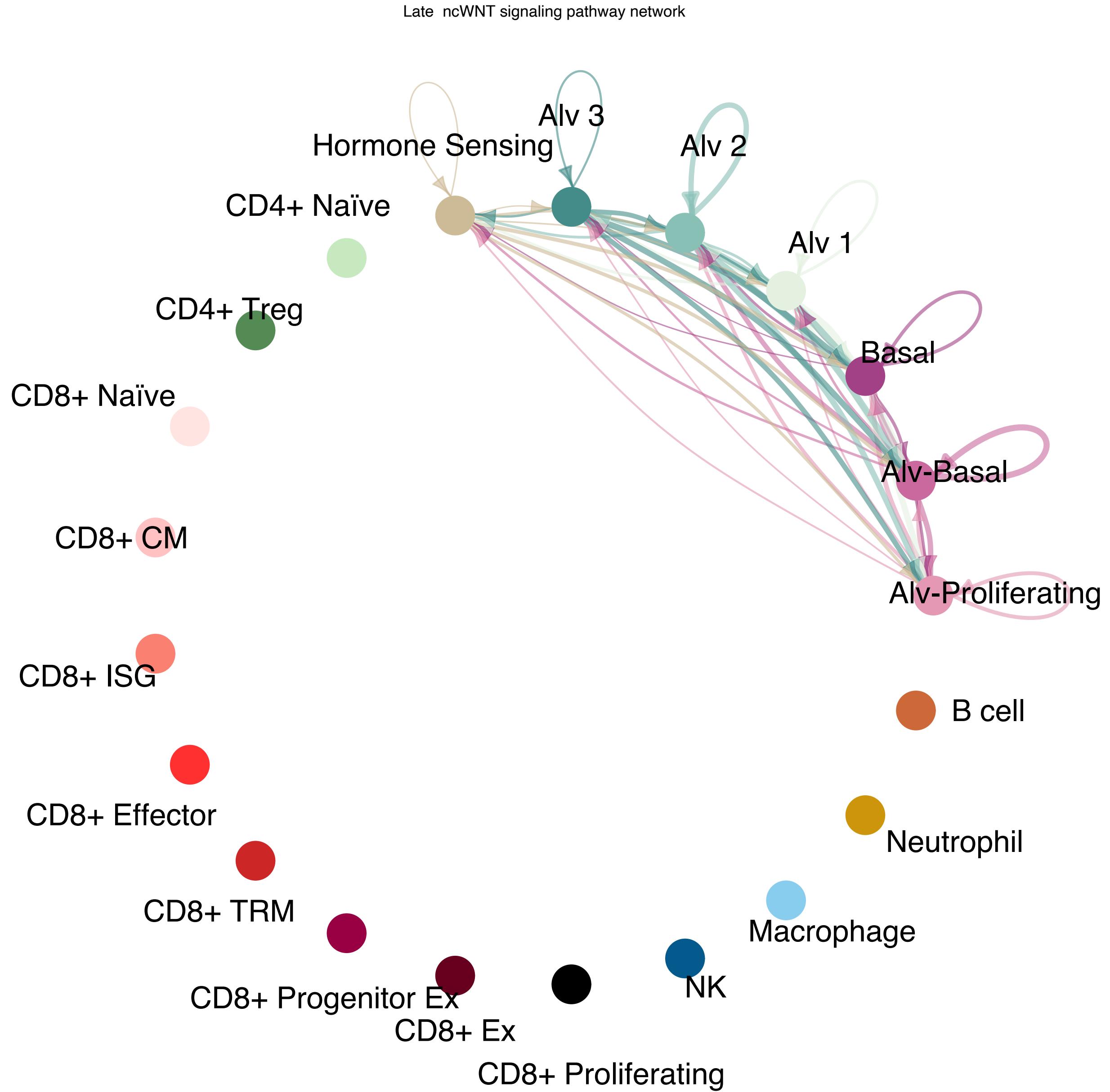


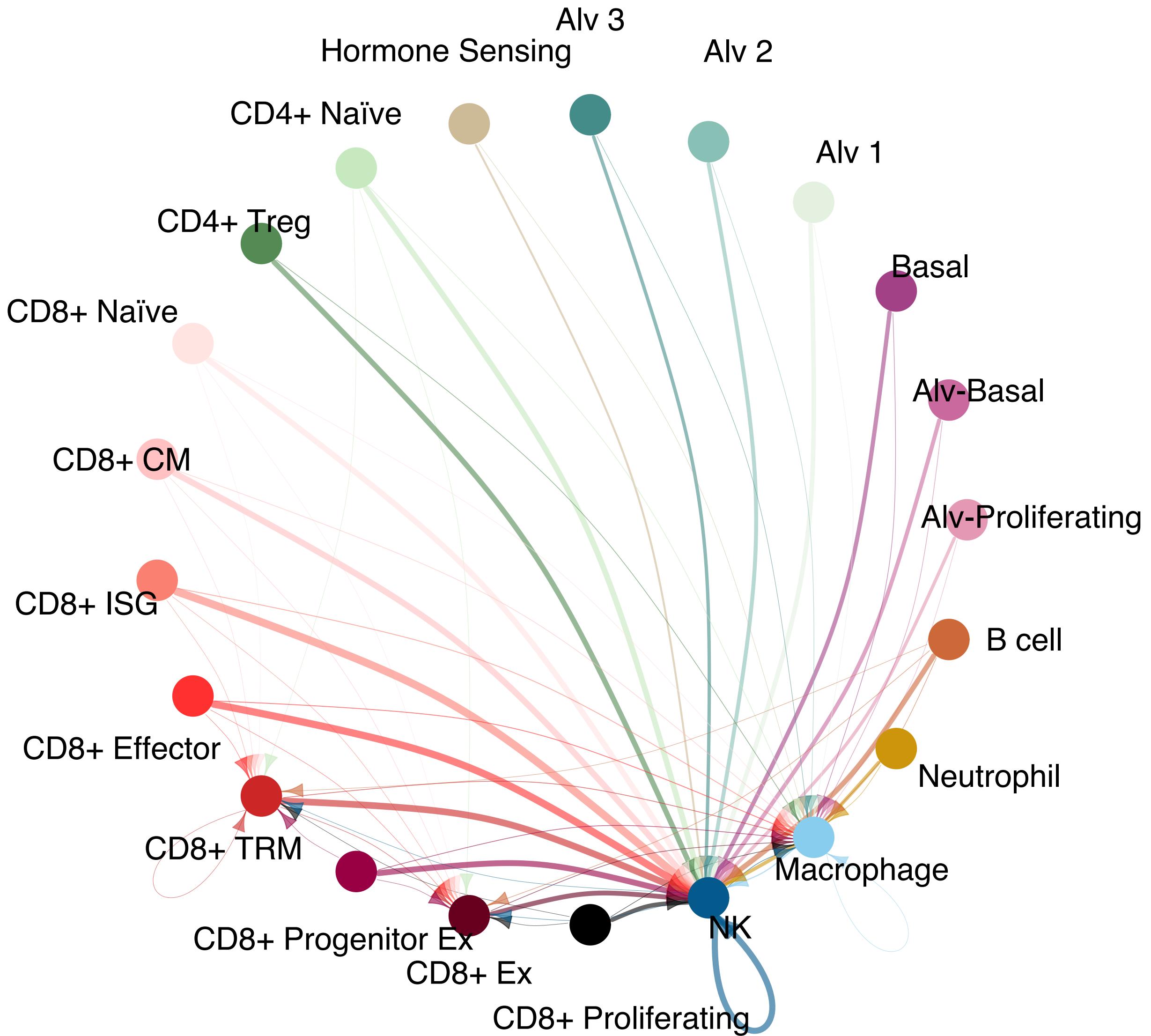


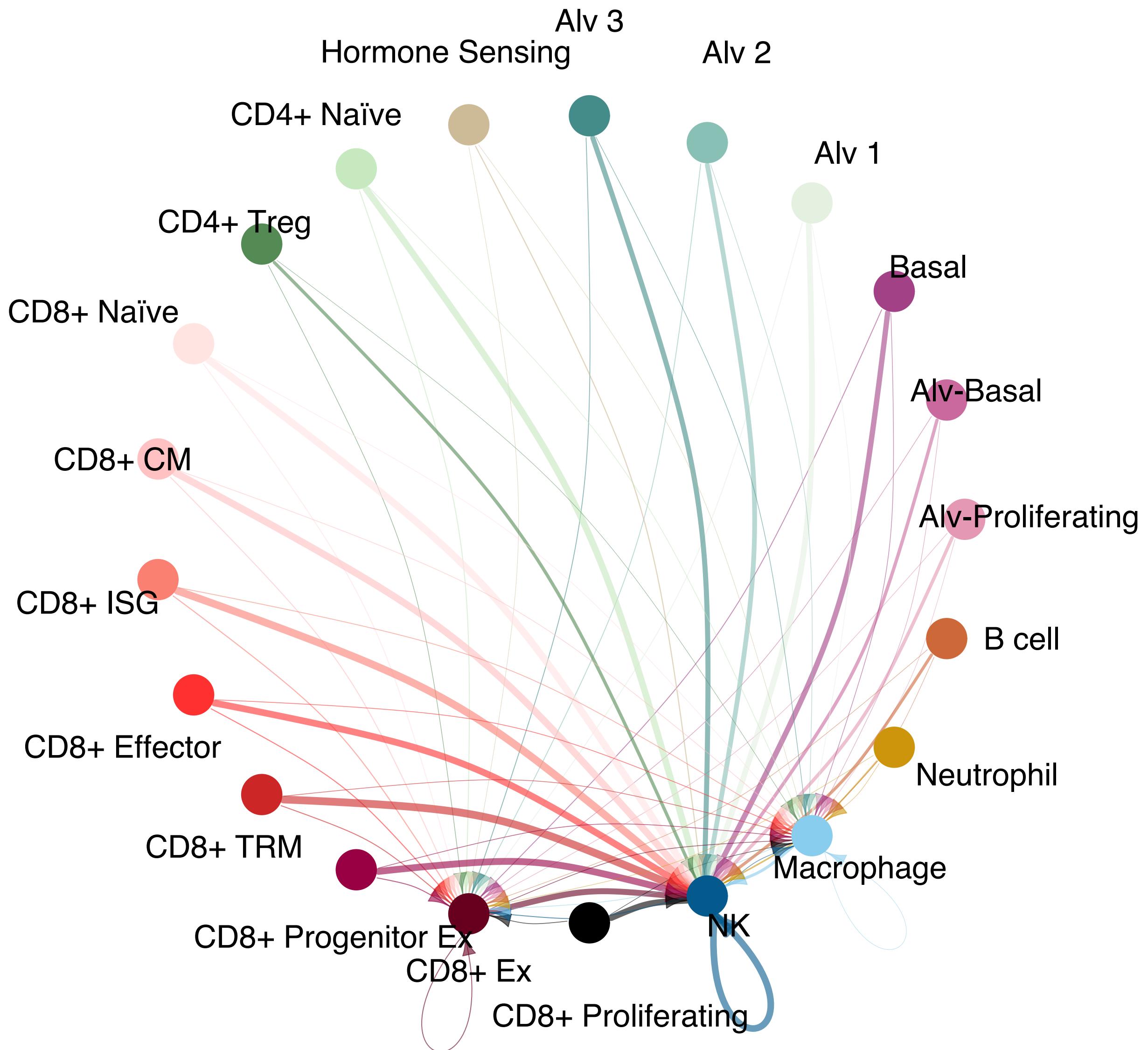


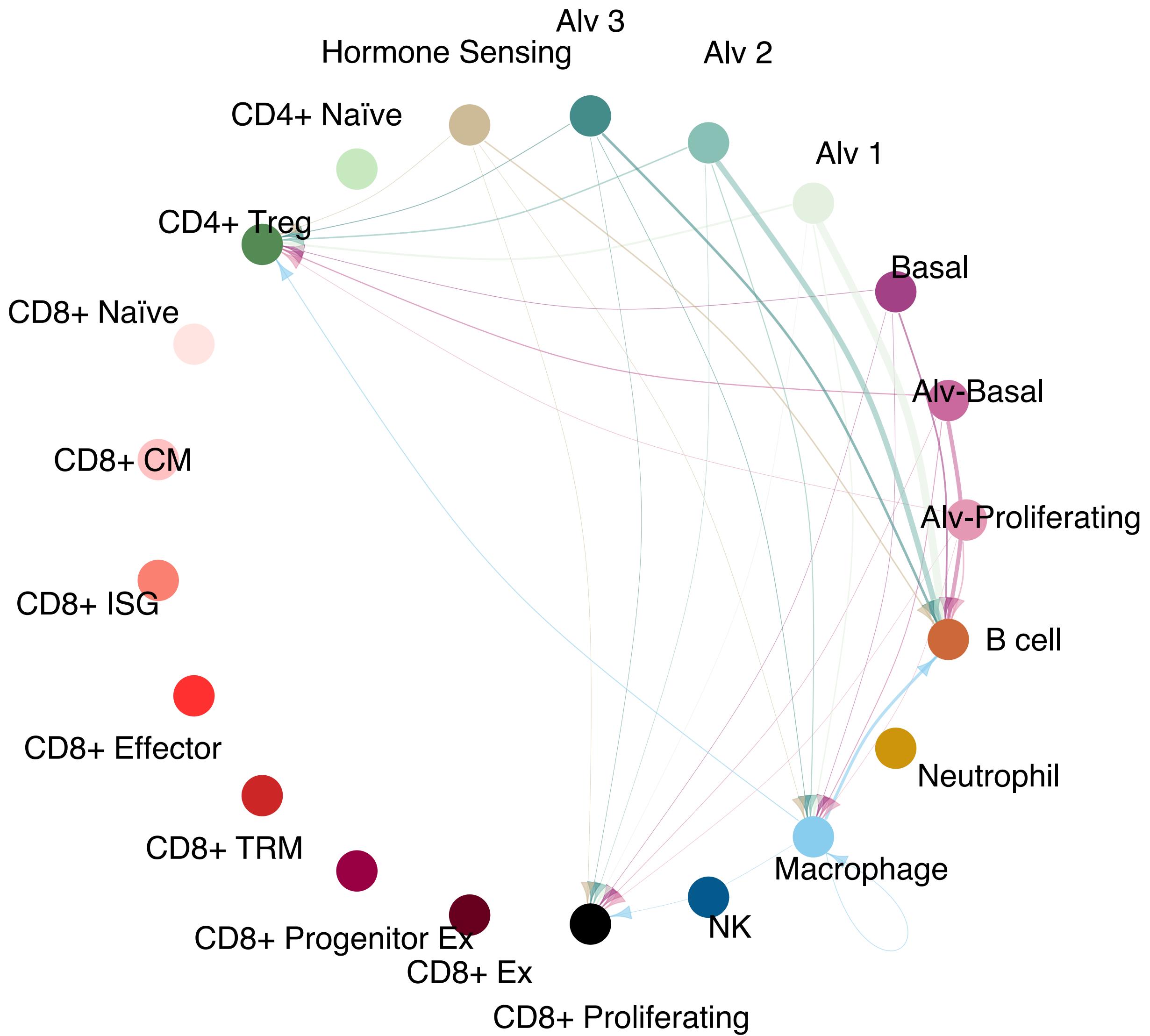


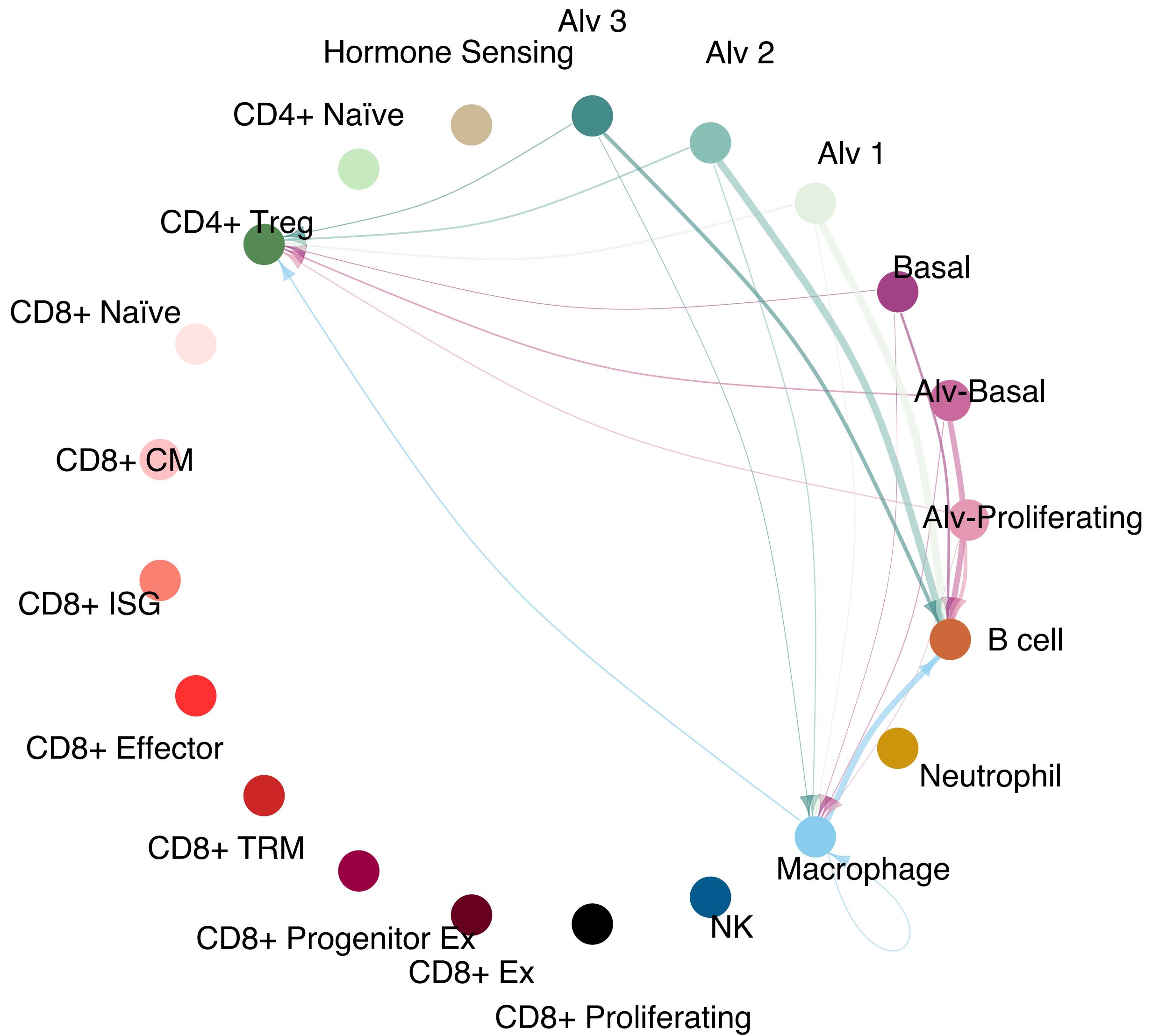


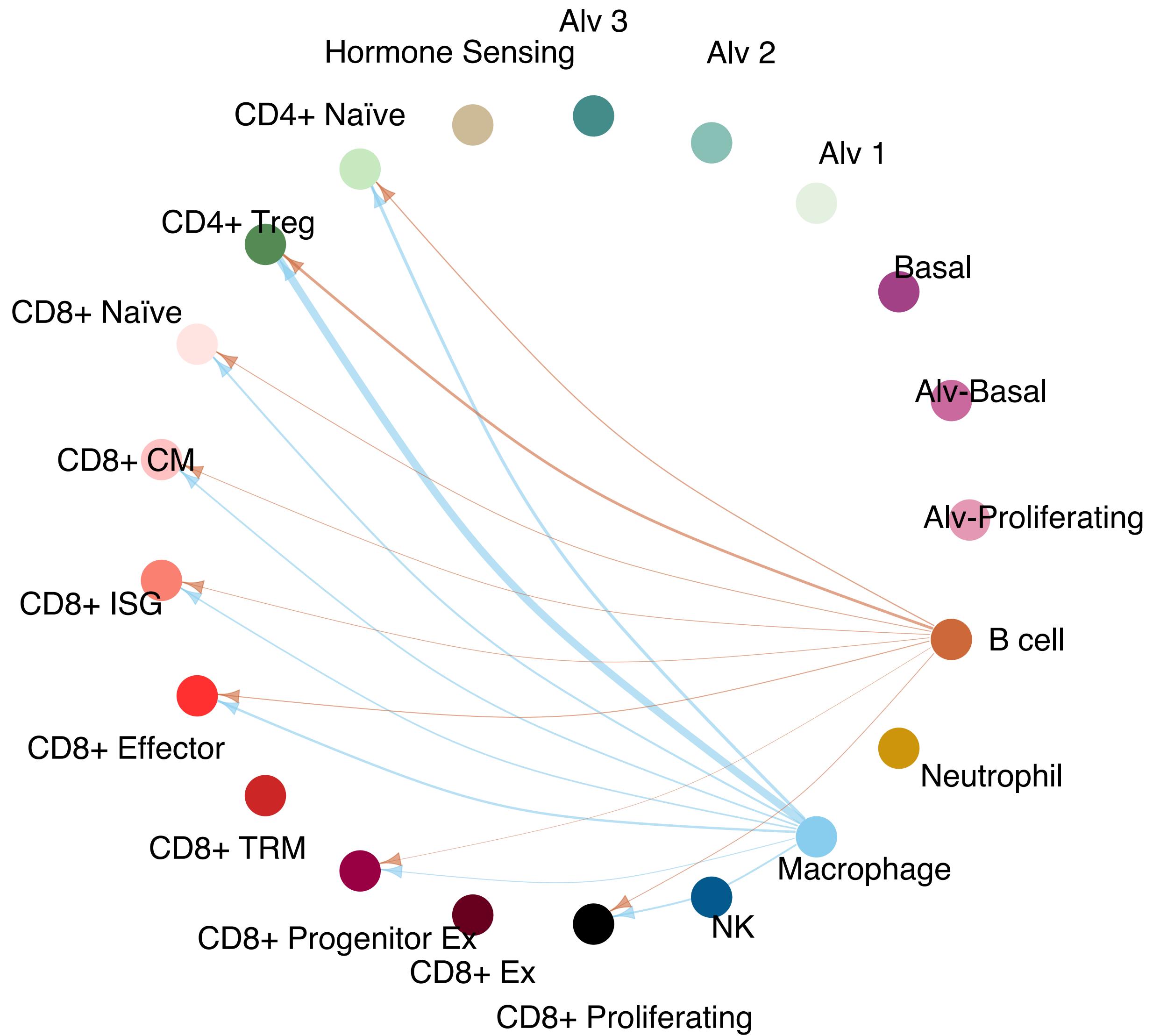




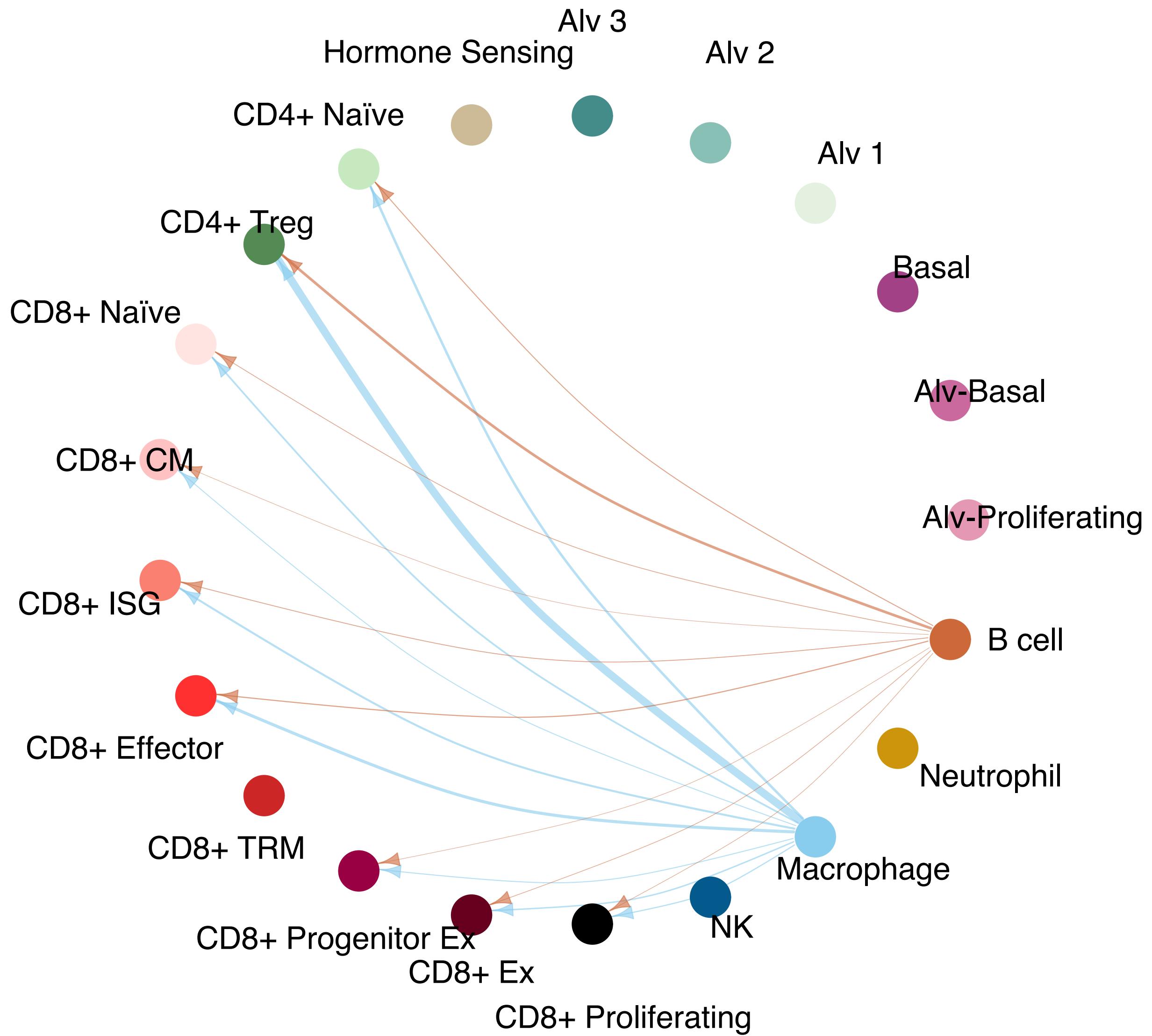


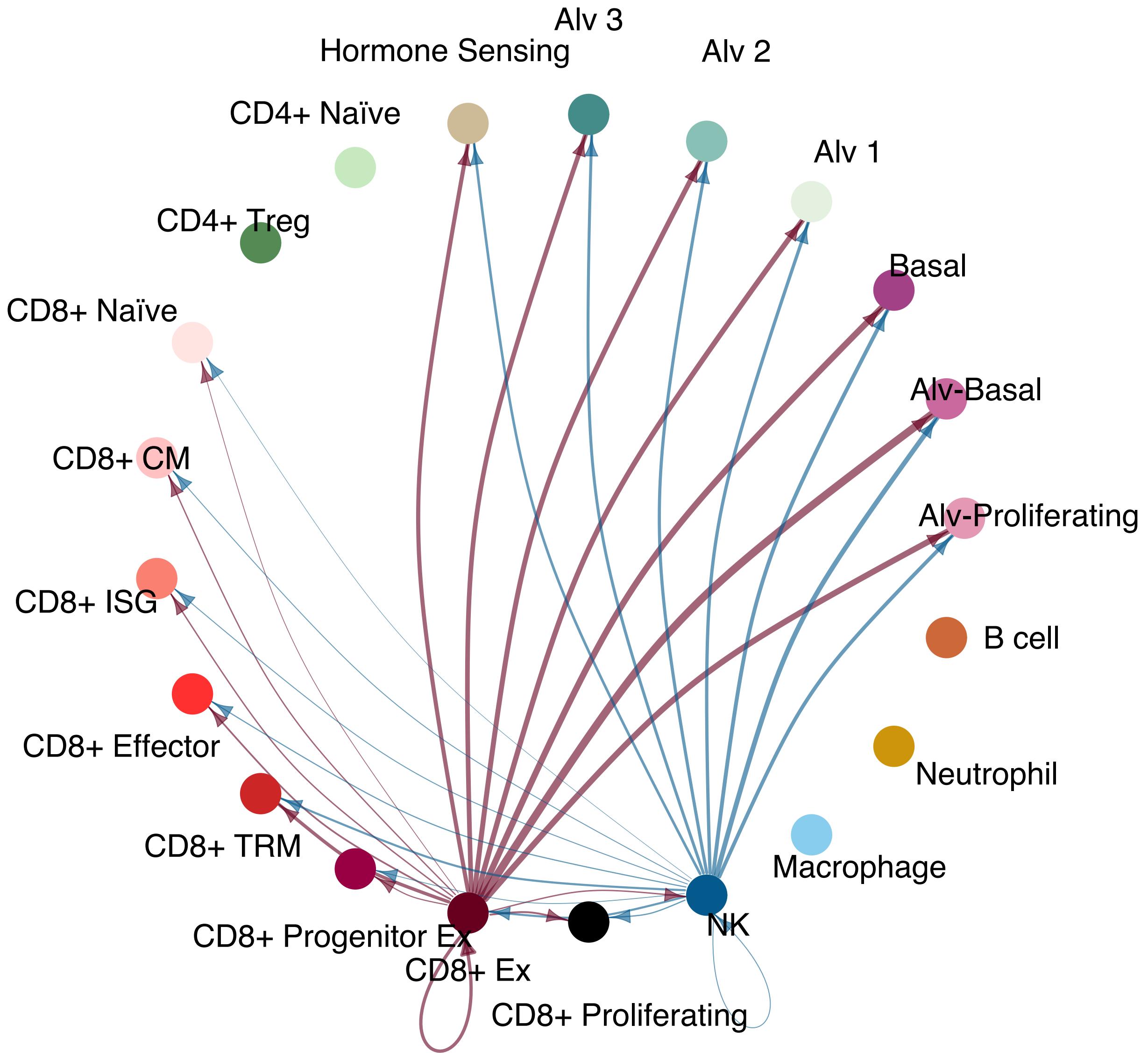


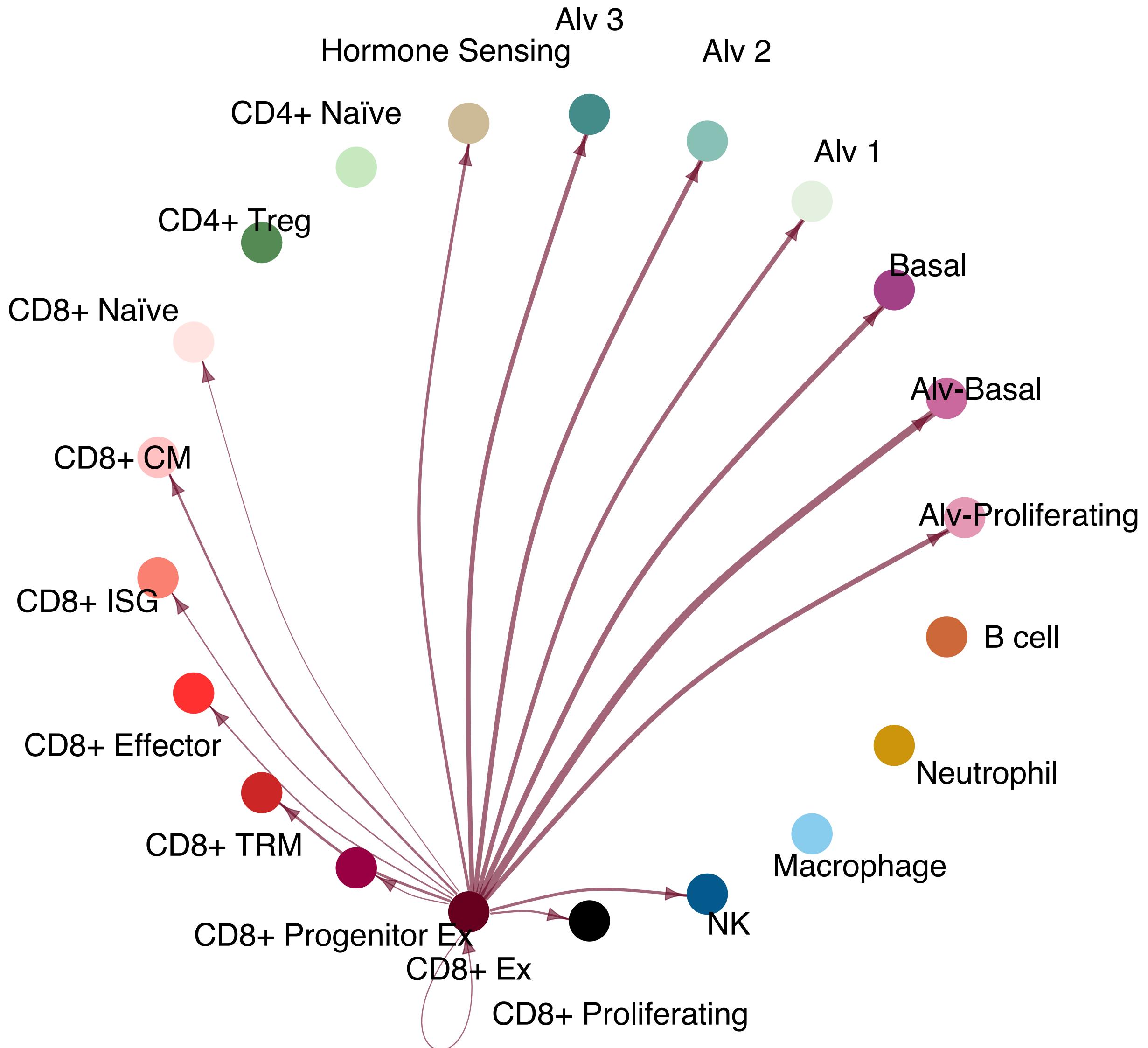




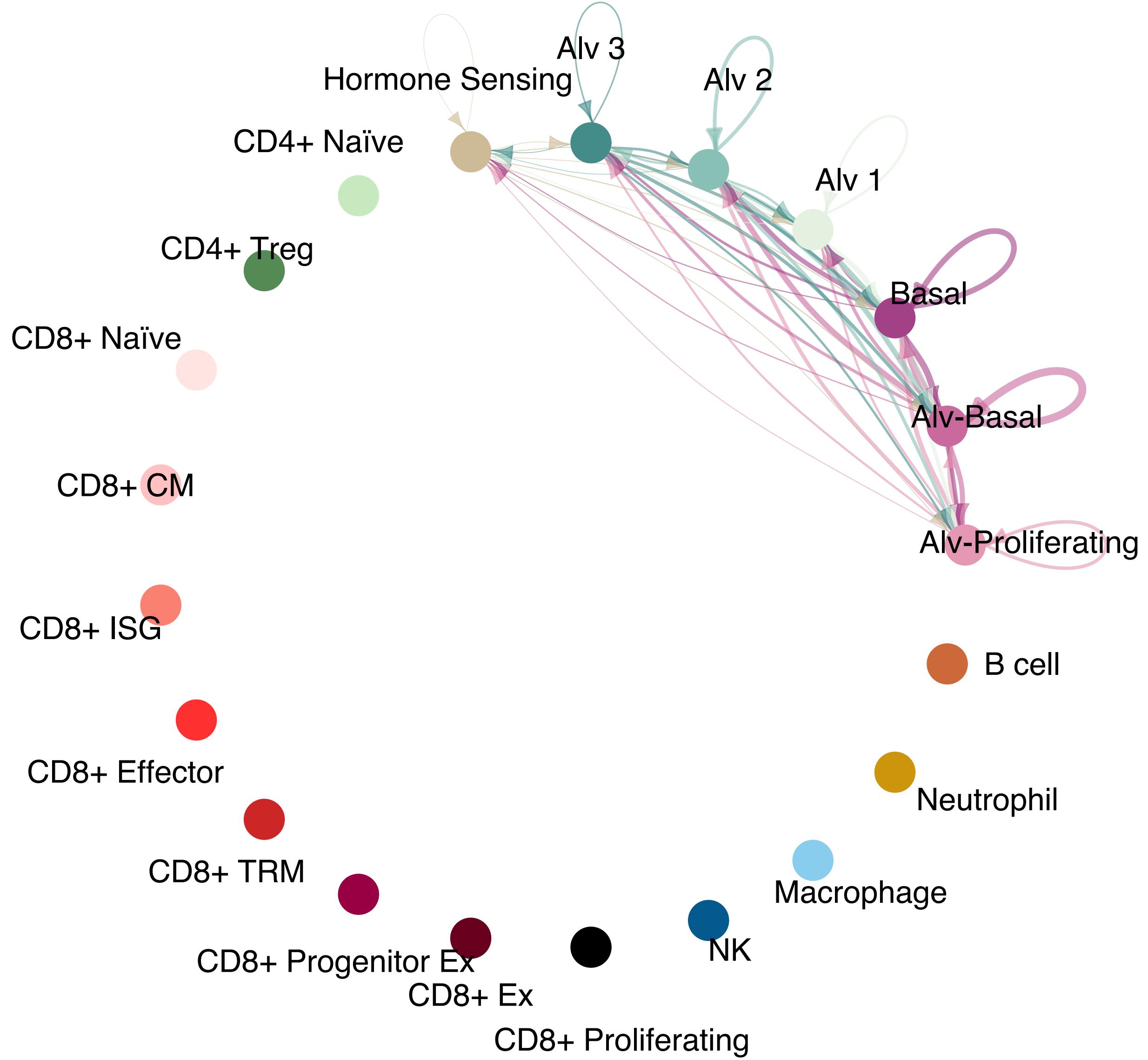
Late CD86 signaling pathway network

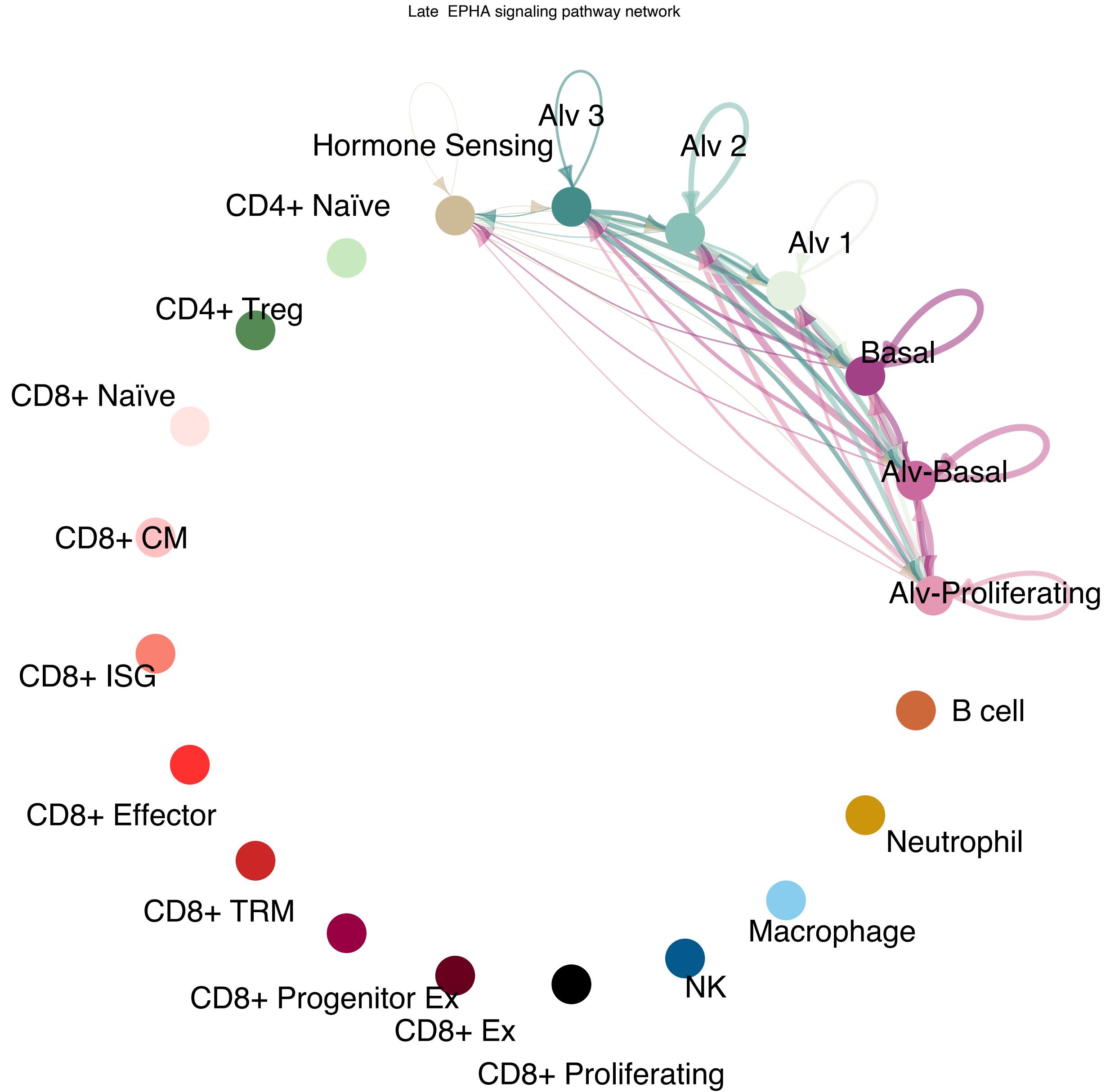


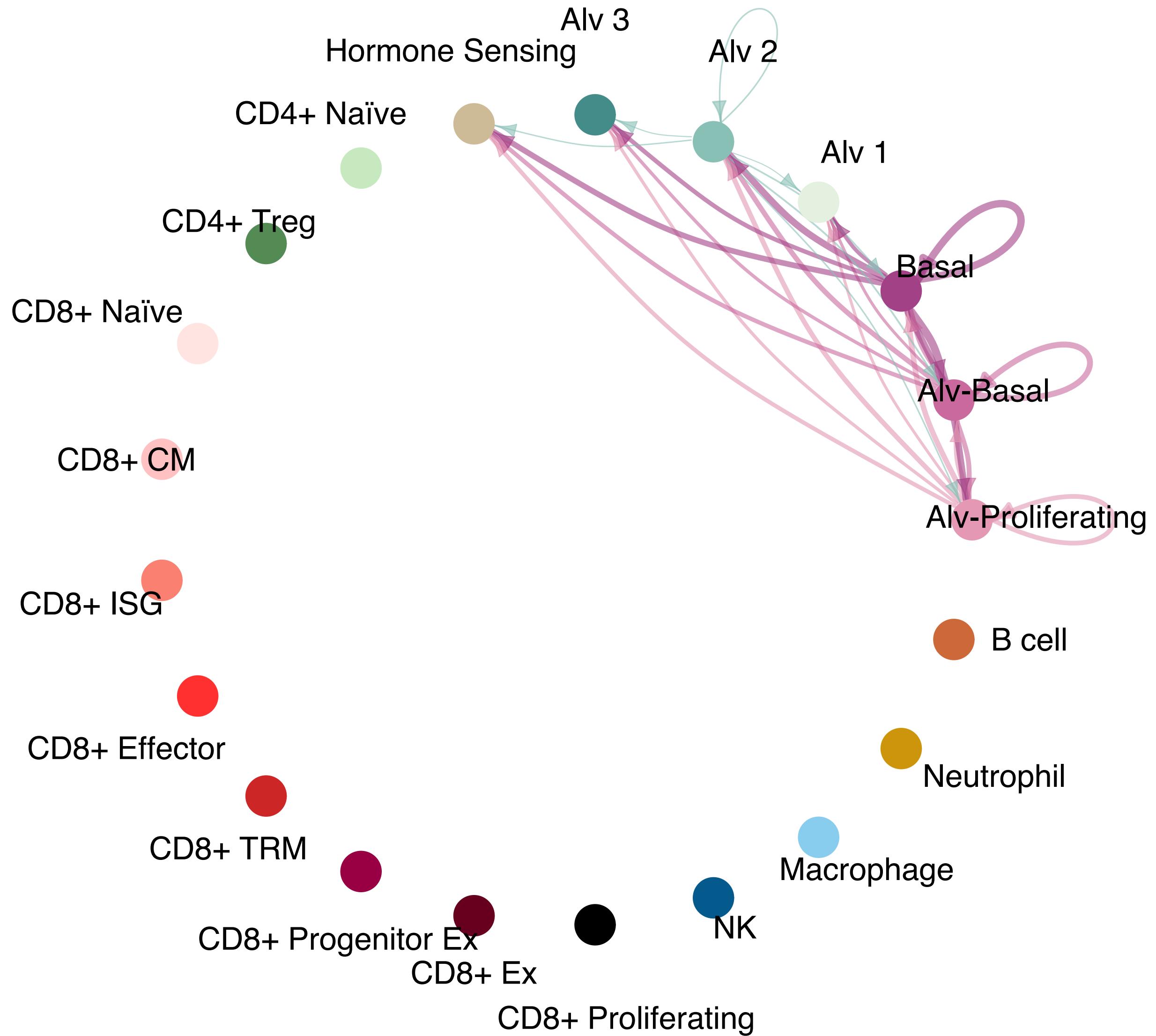


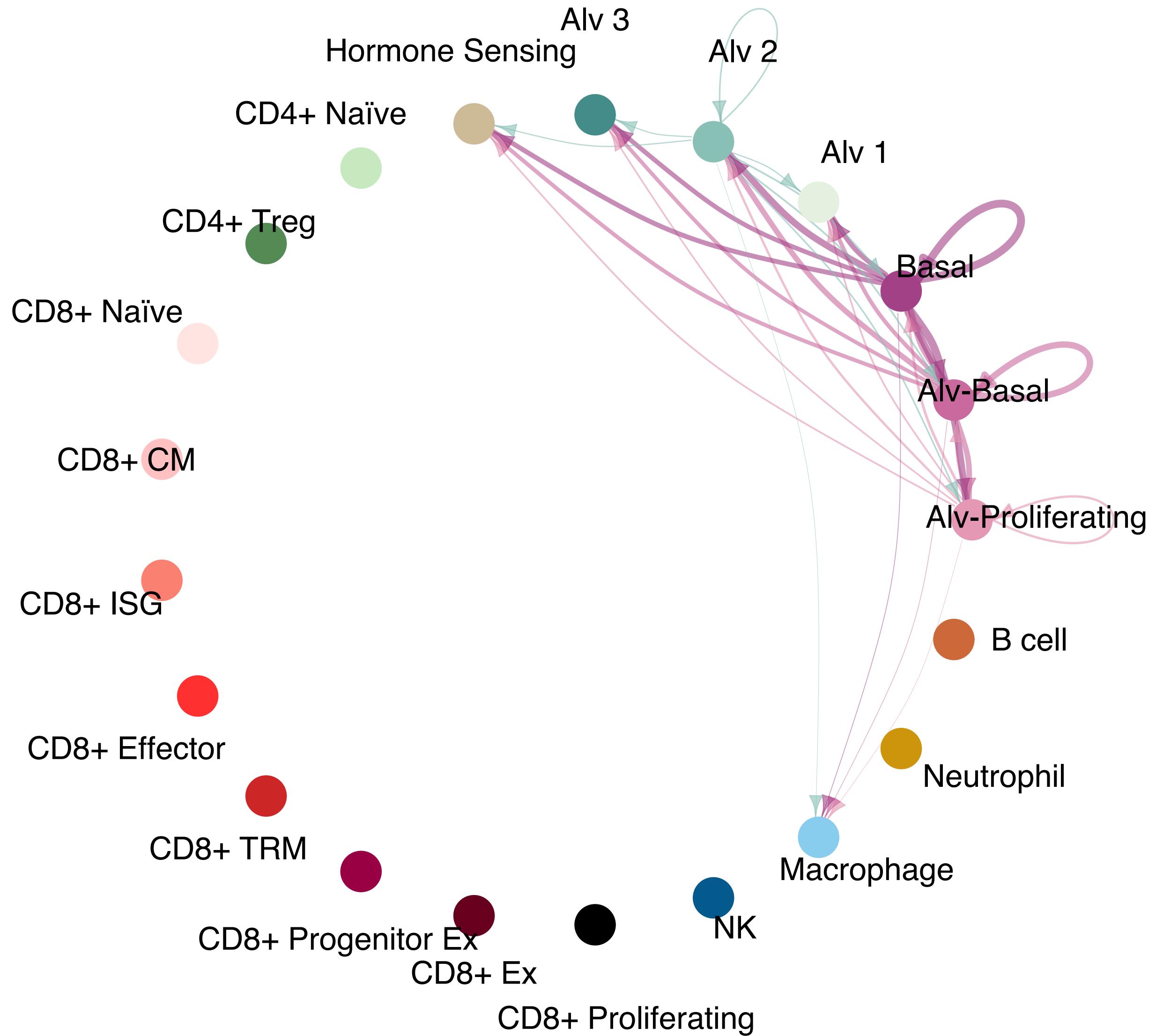


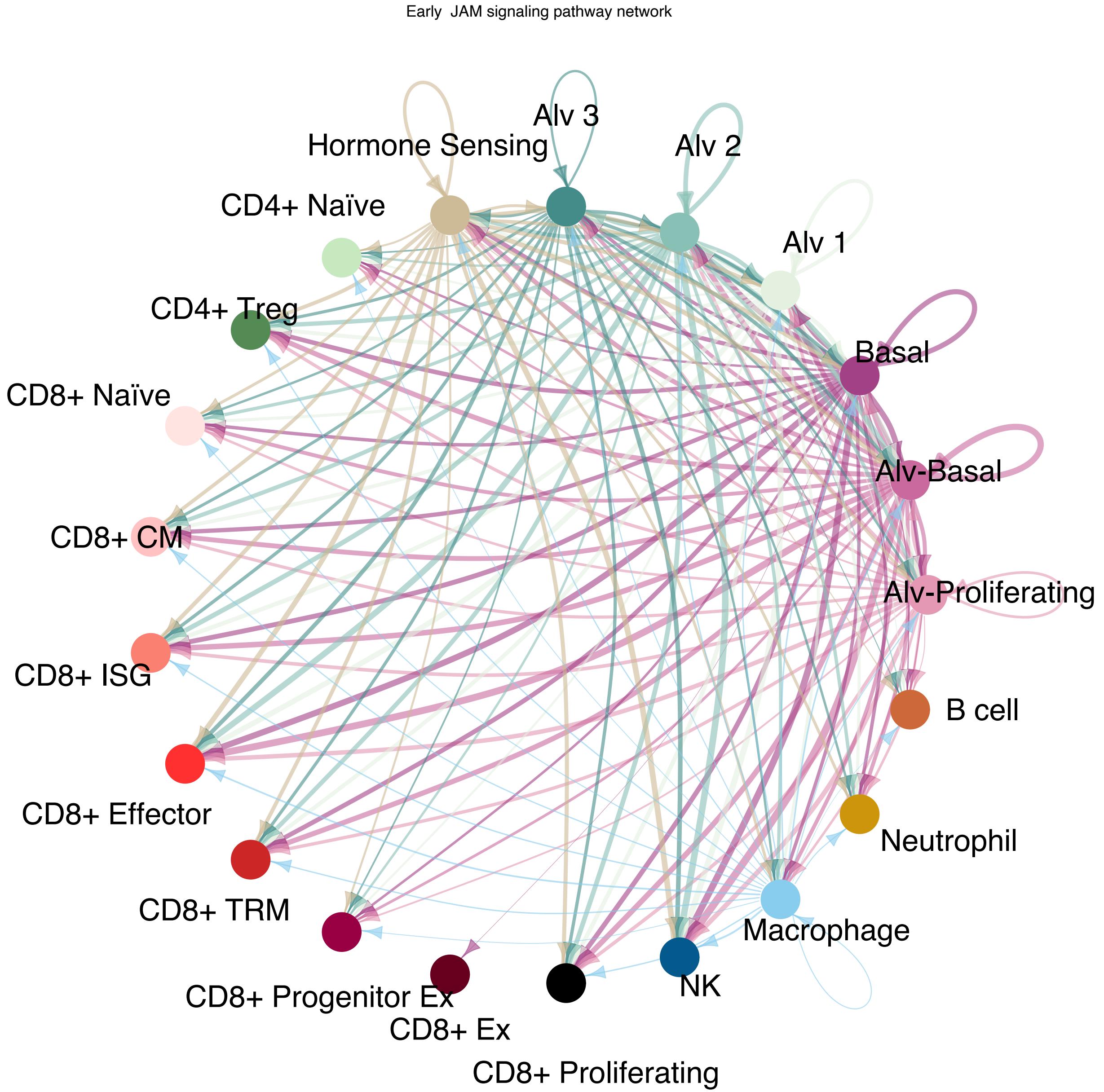
Early EPHA signaling pathway network

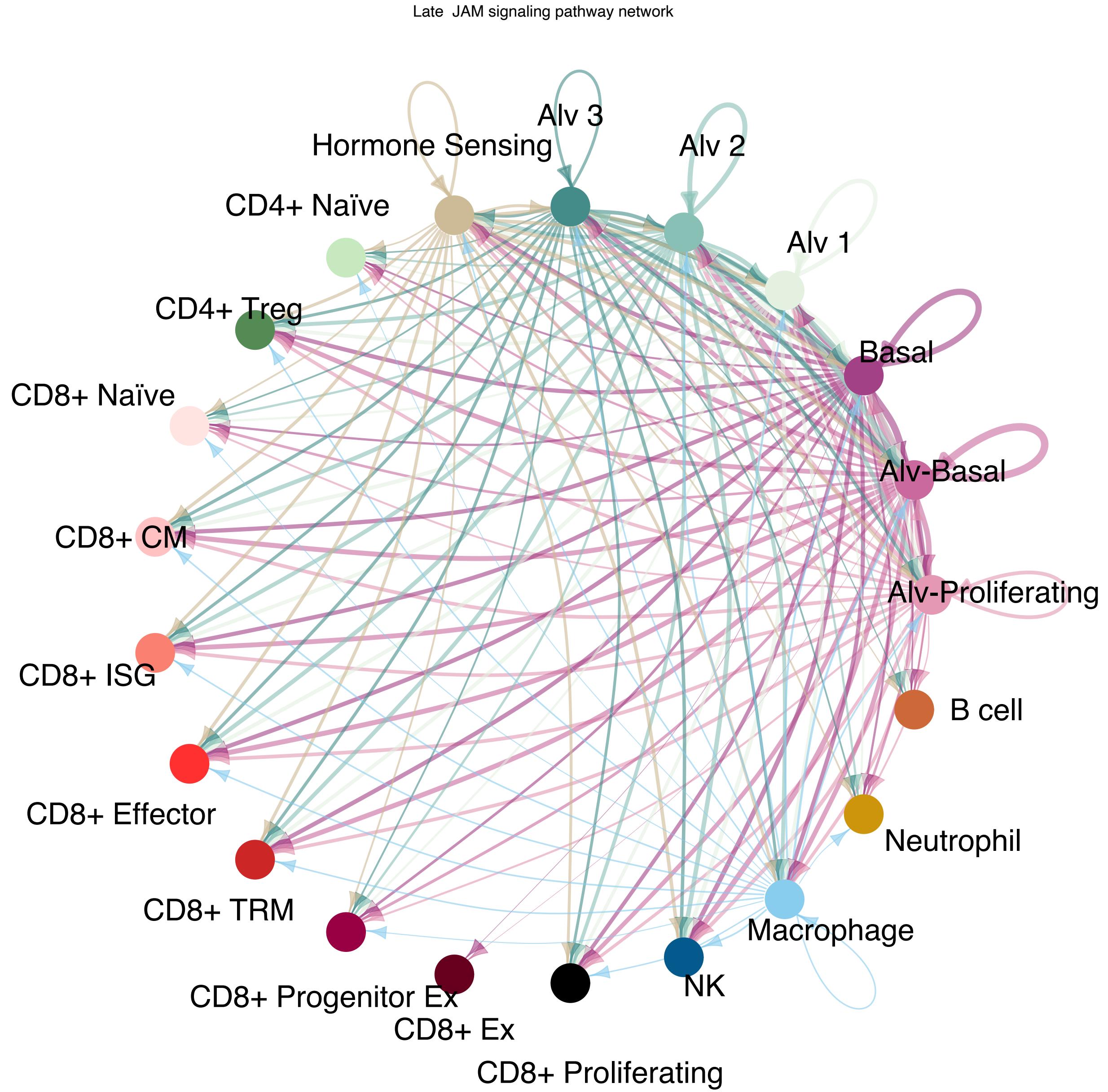


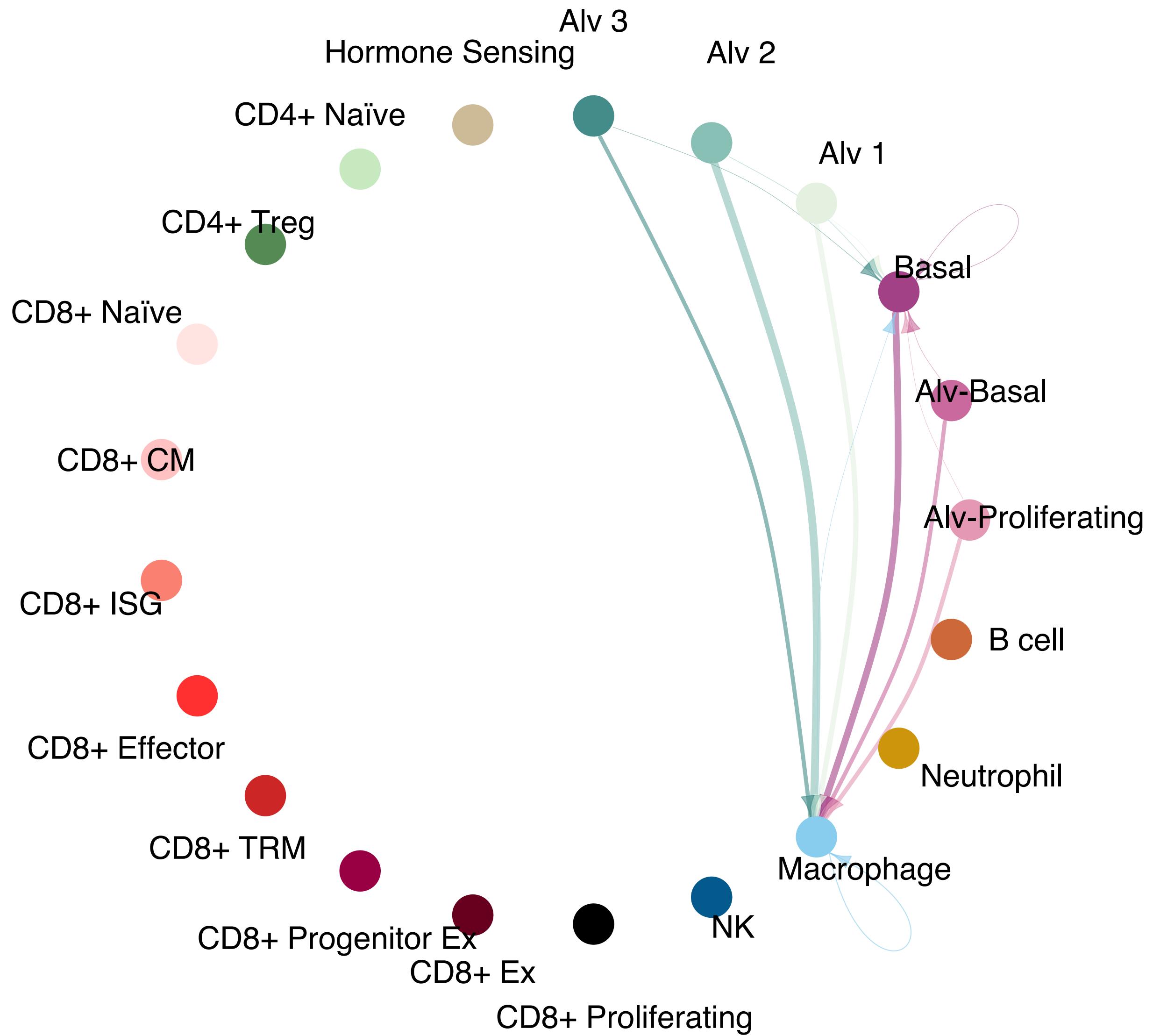


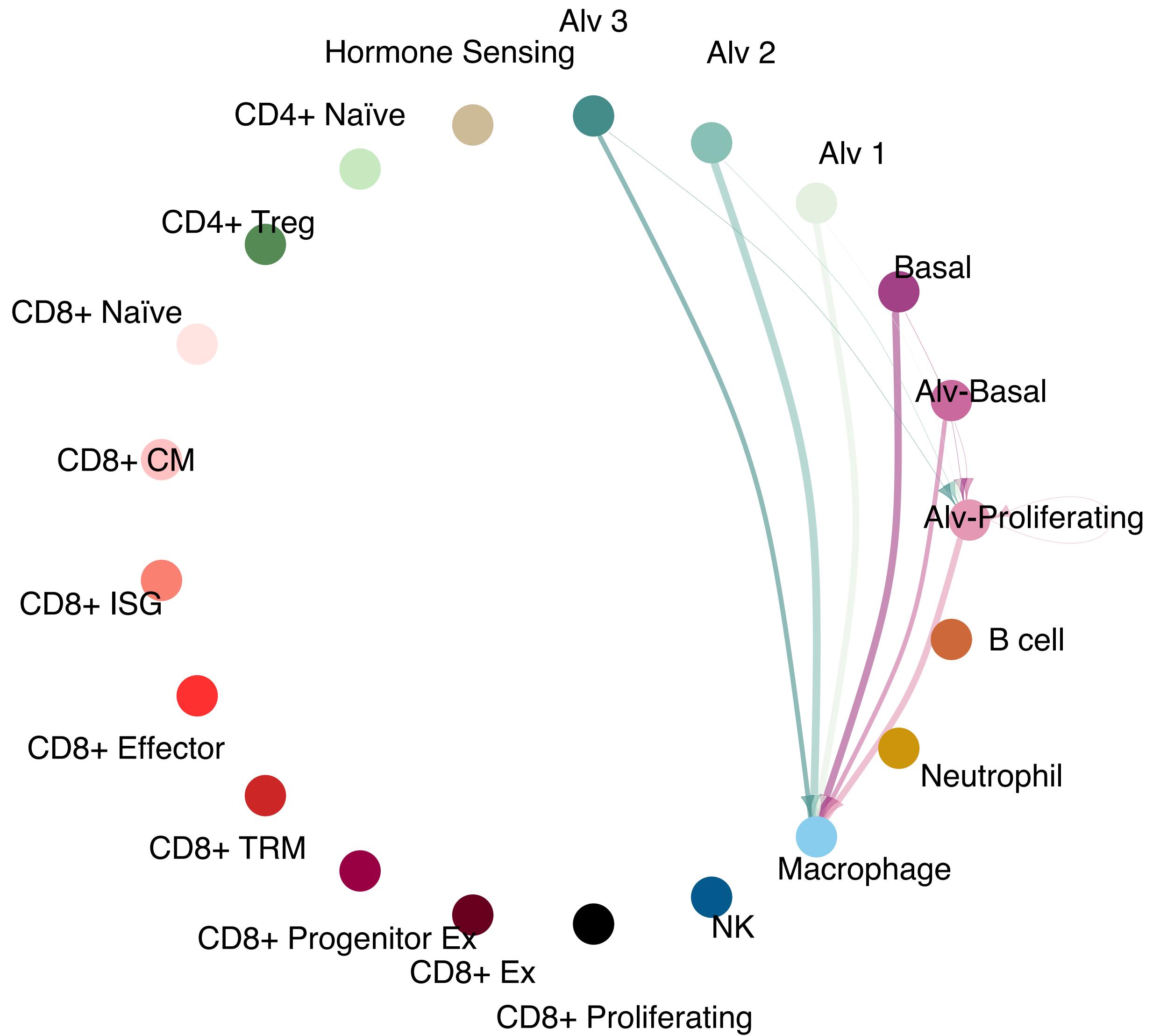


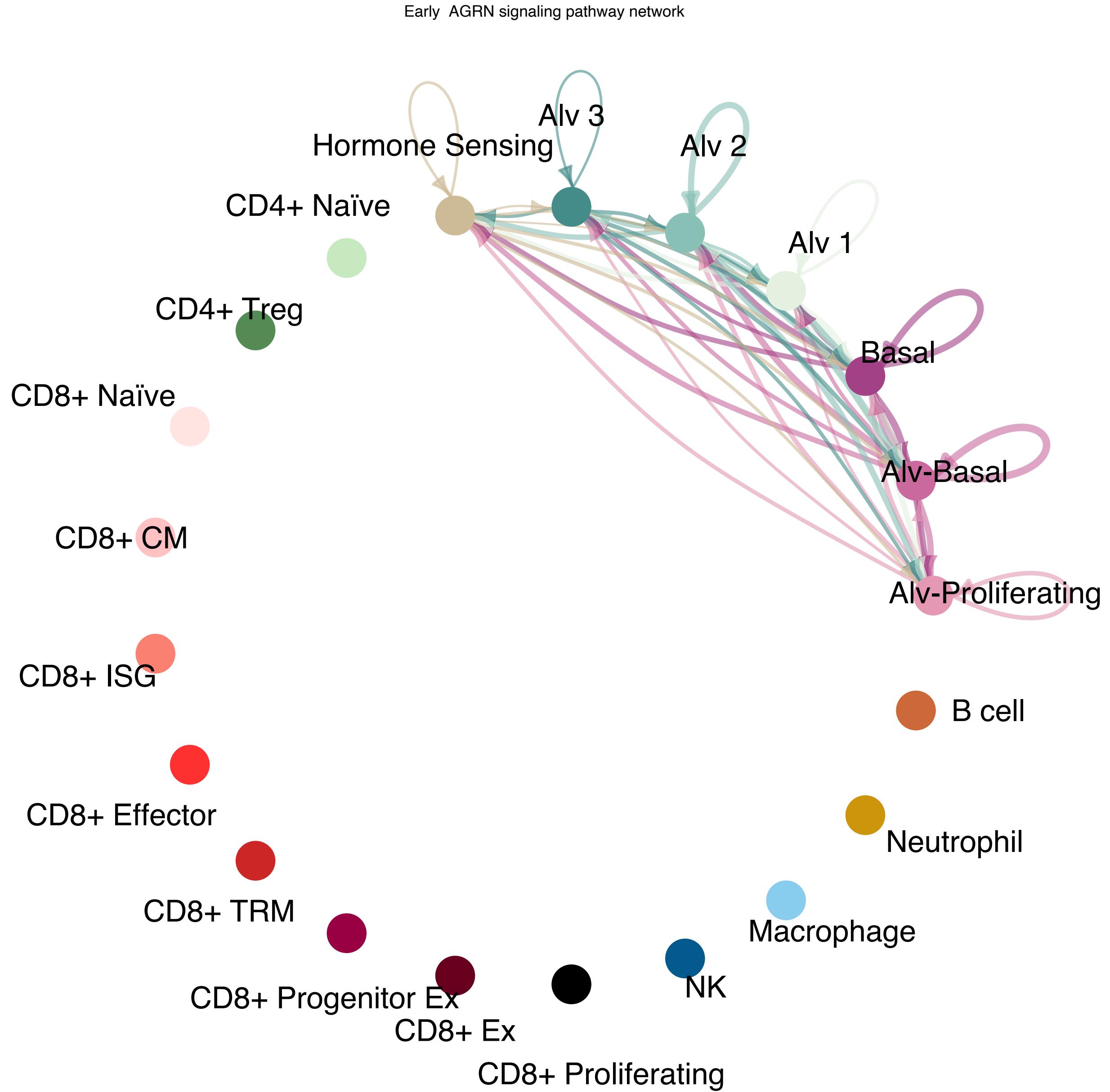


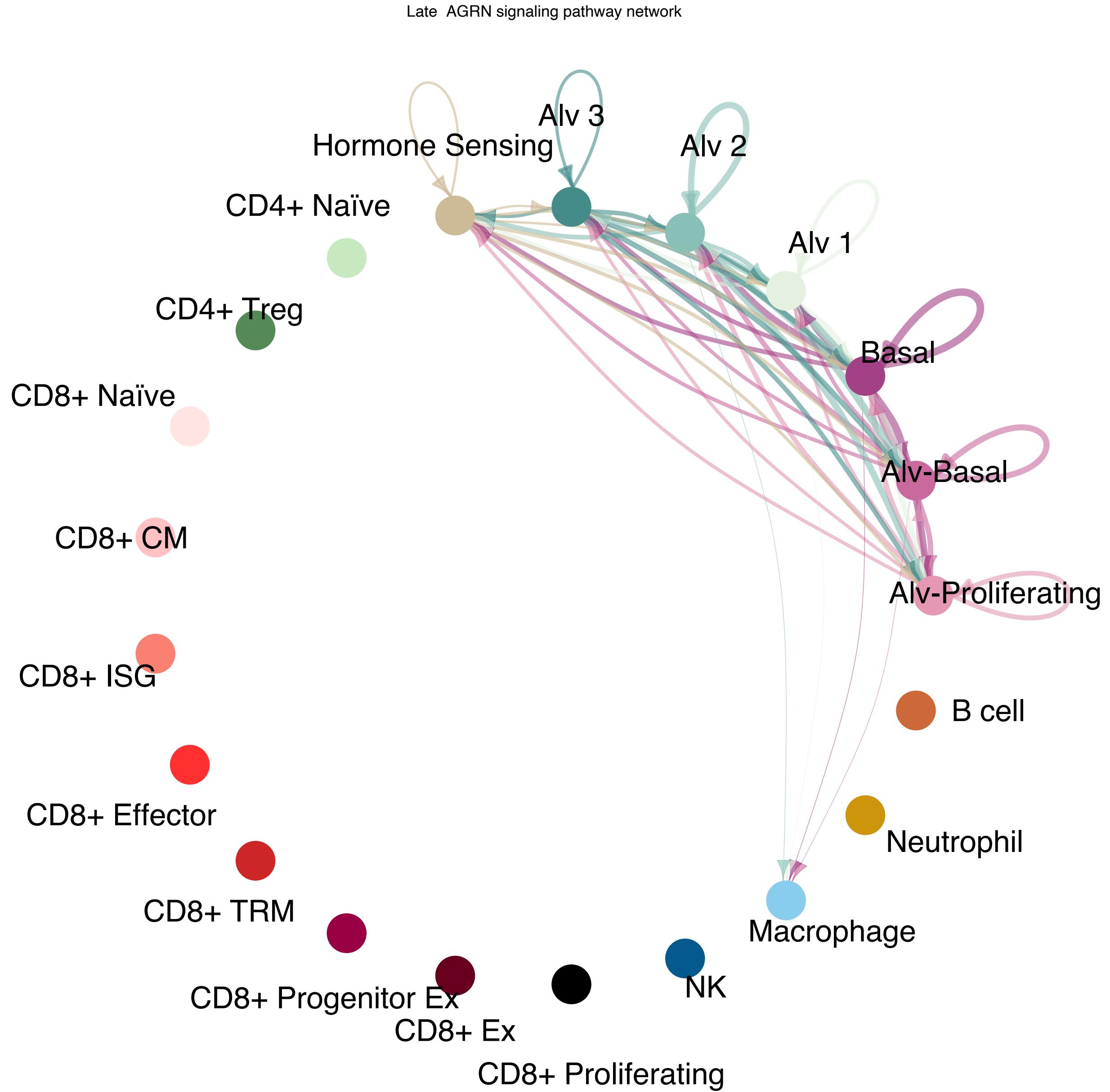




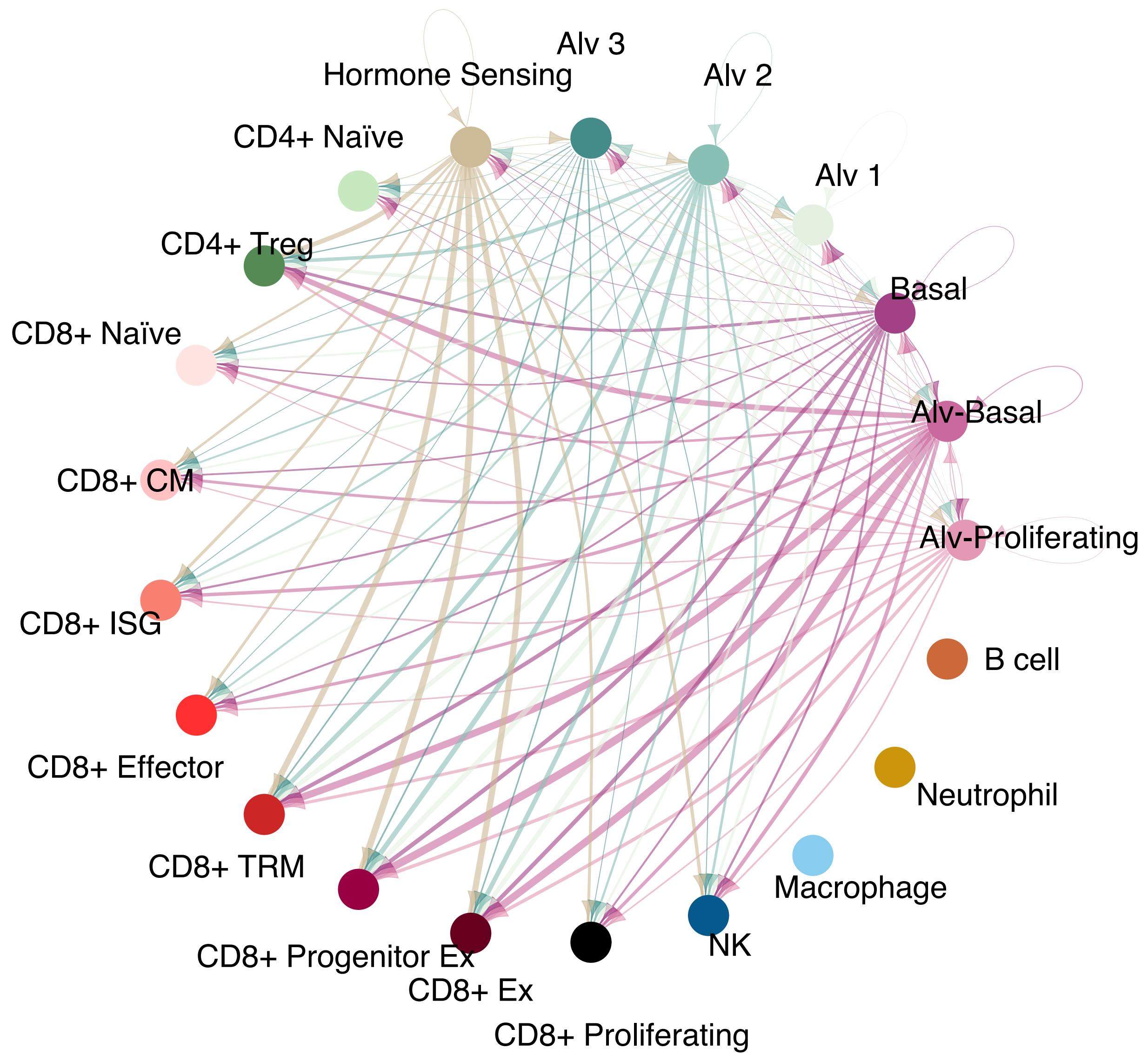


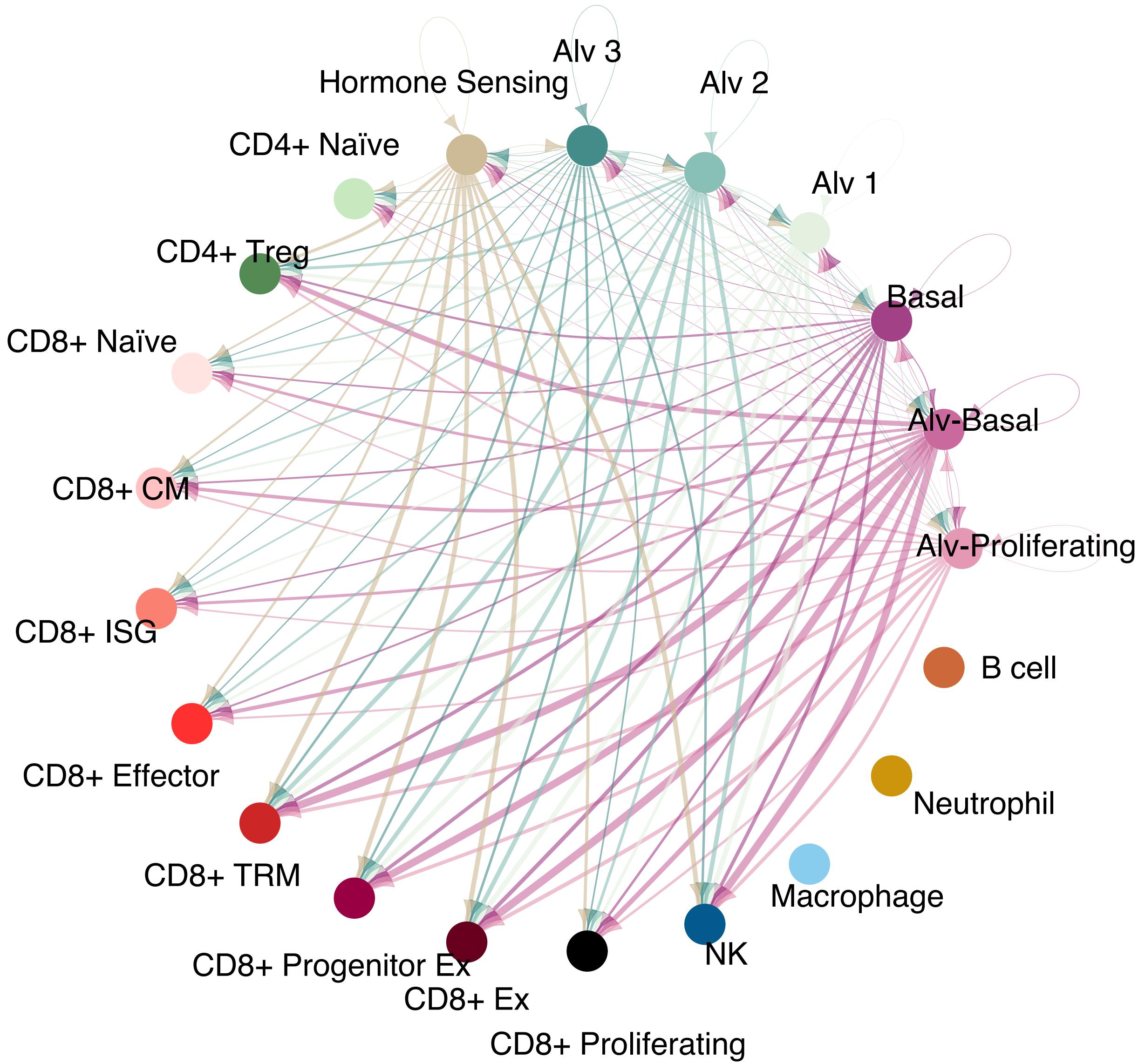


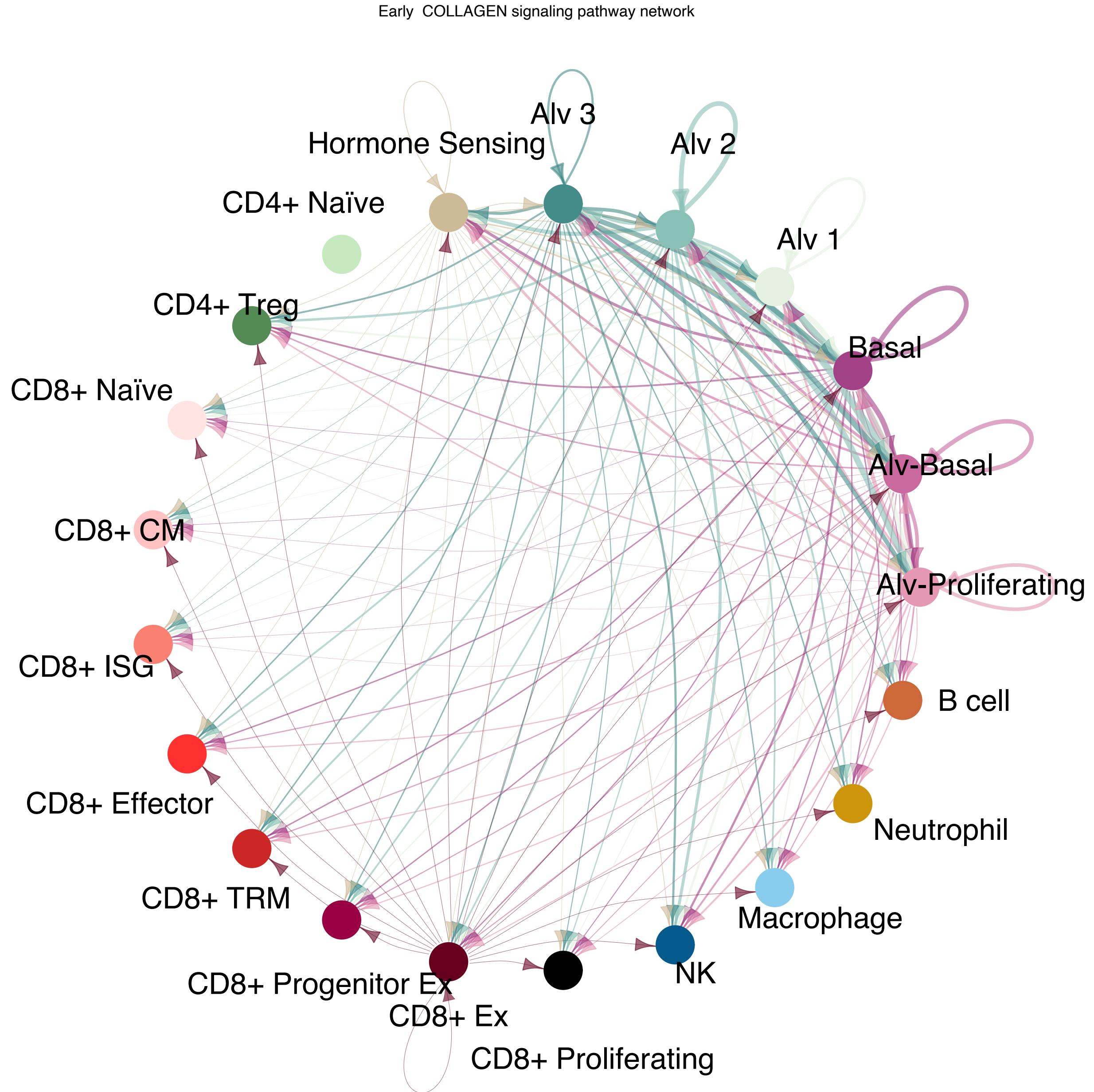


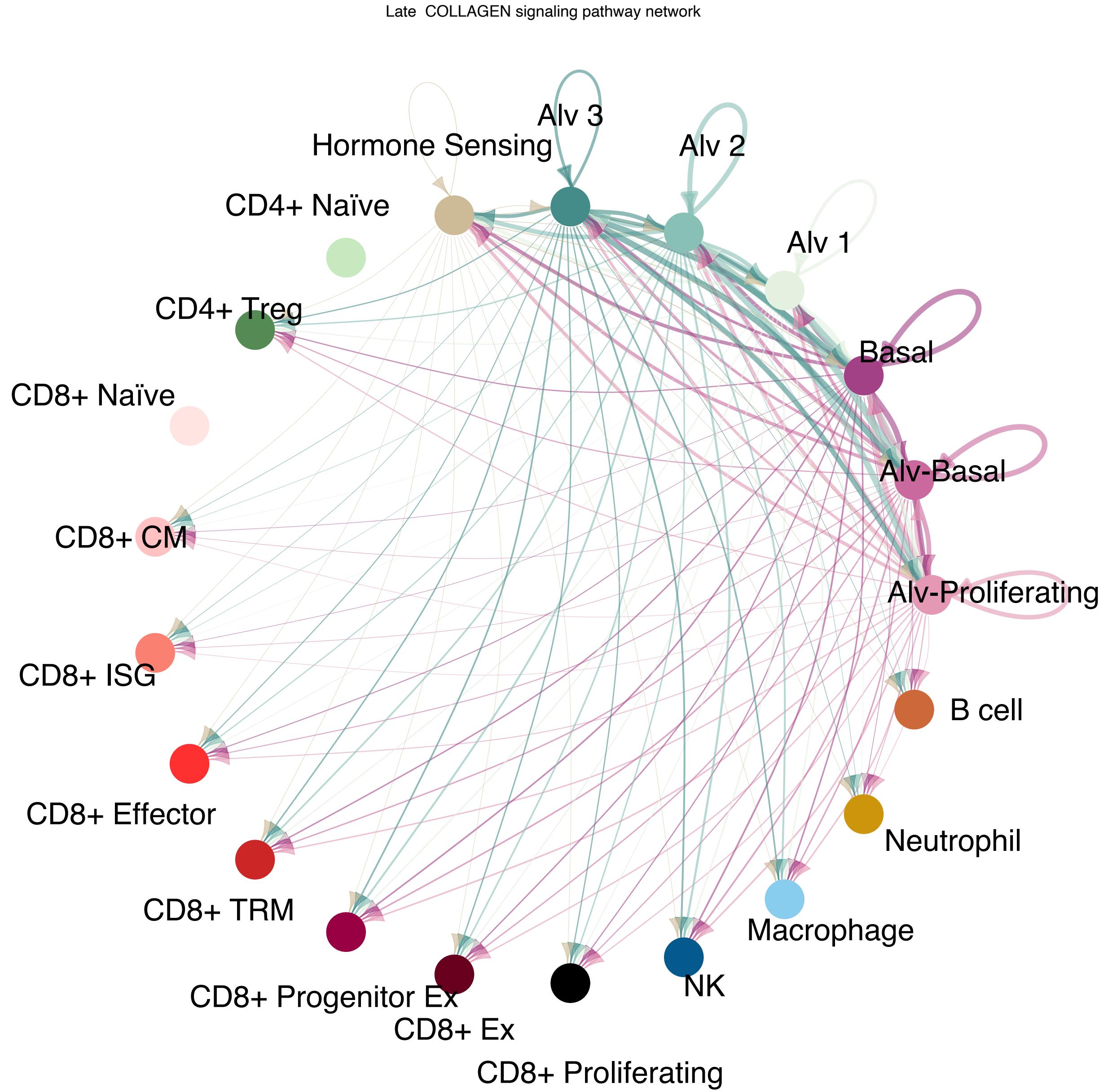


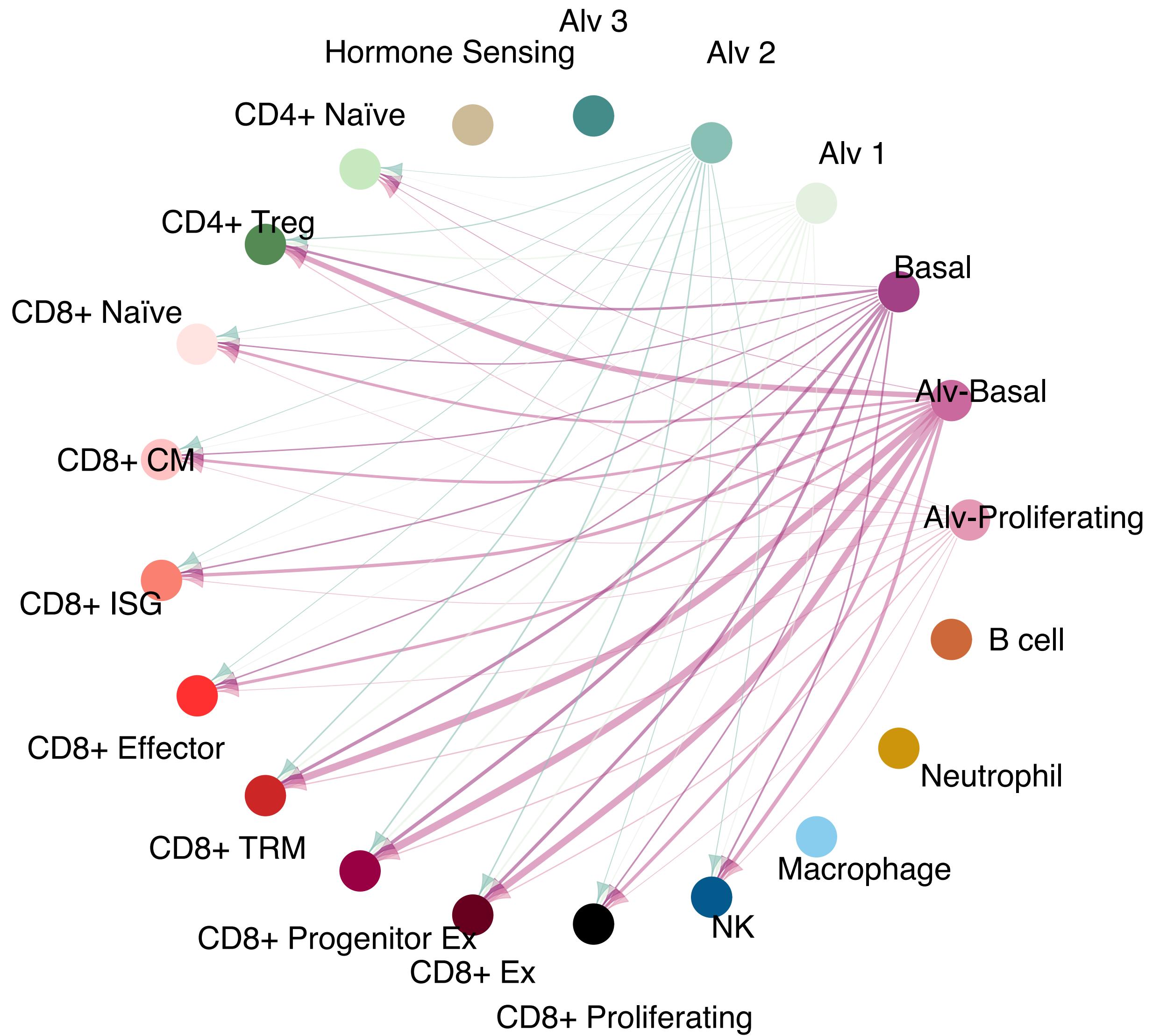
Early NECTIN signaling pathway network

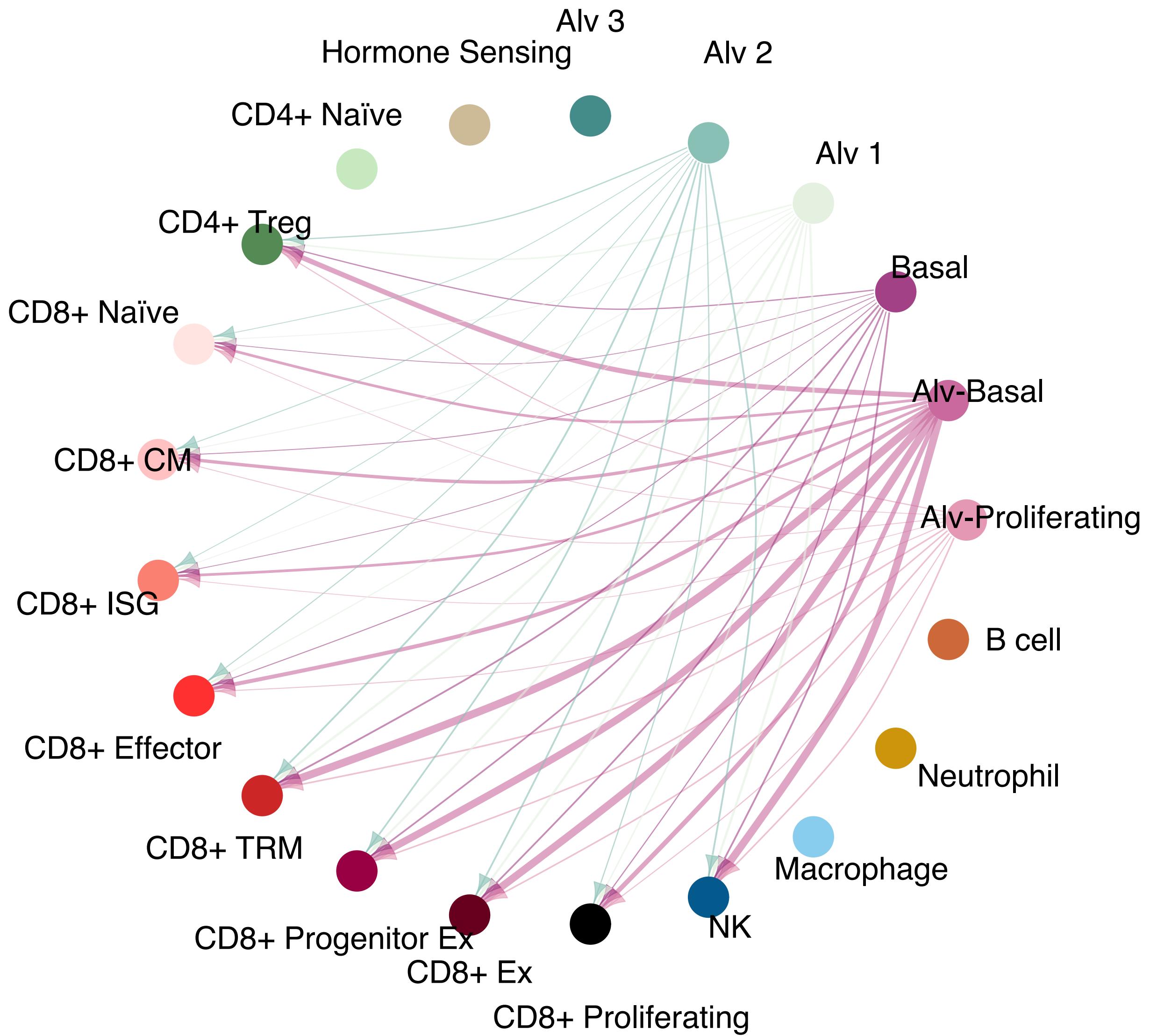


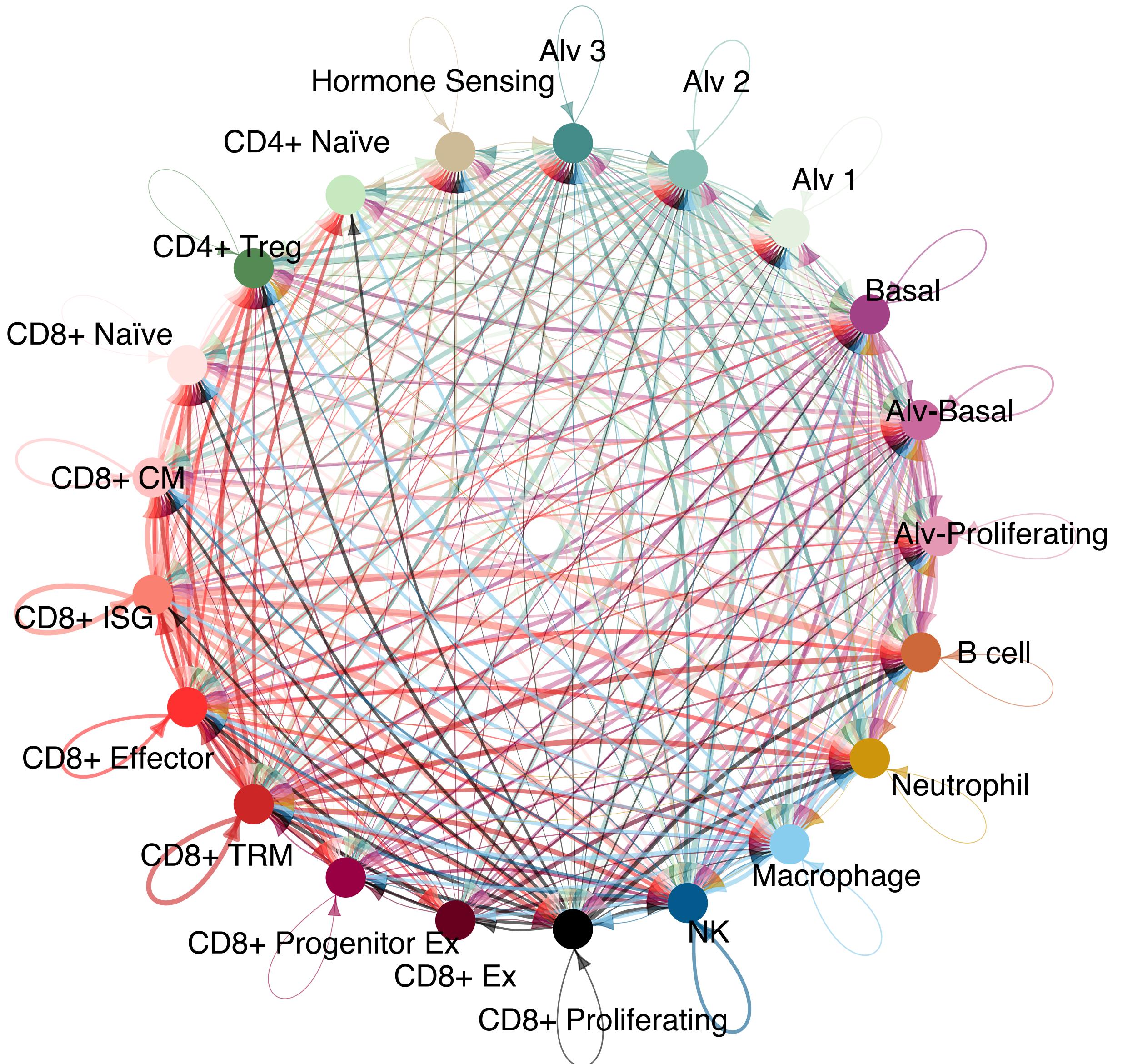


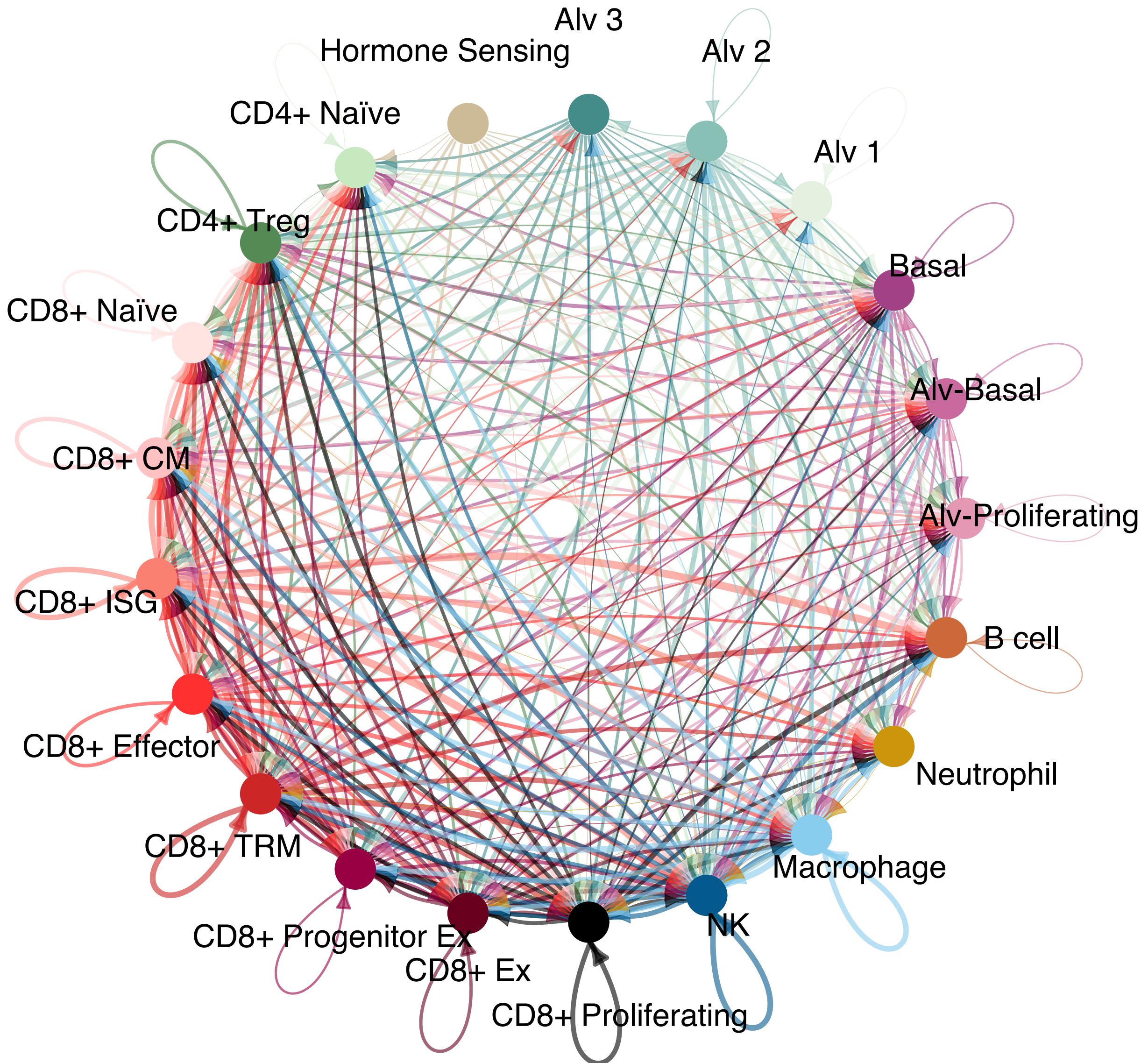




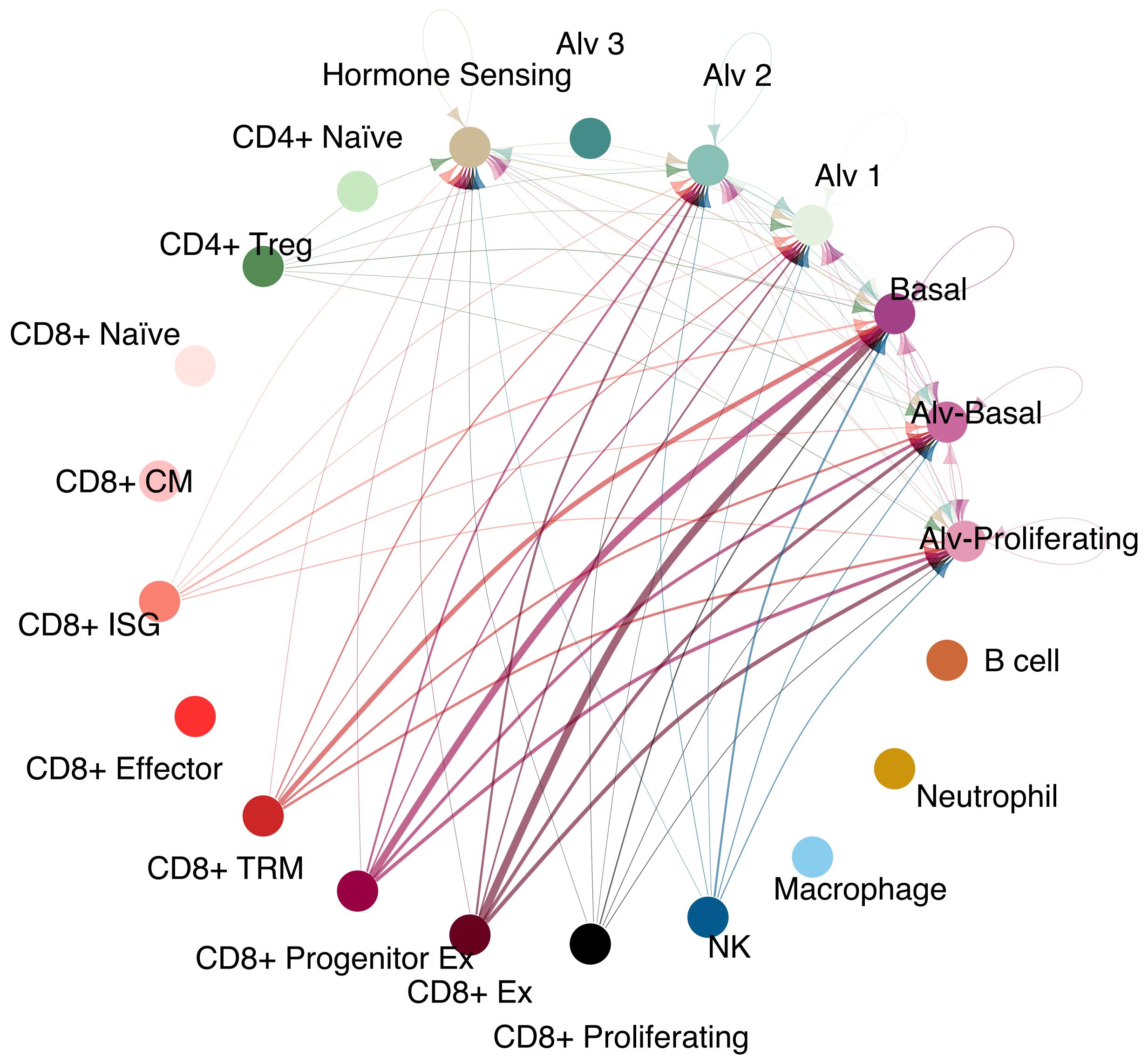


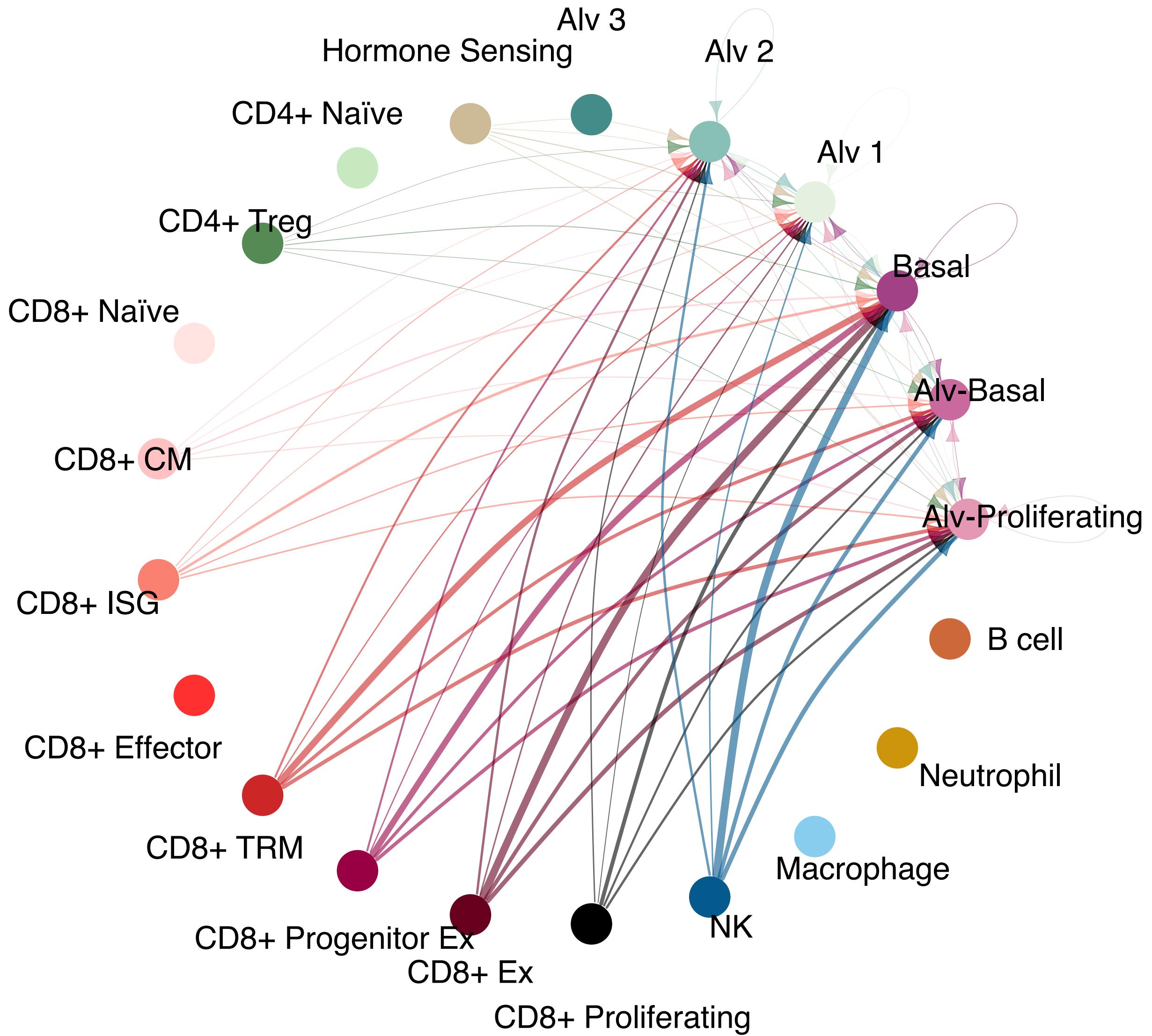


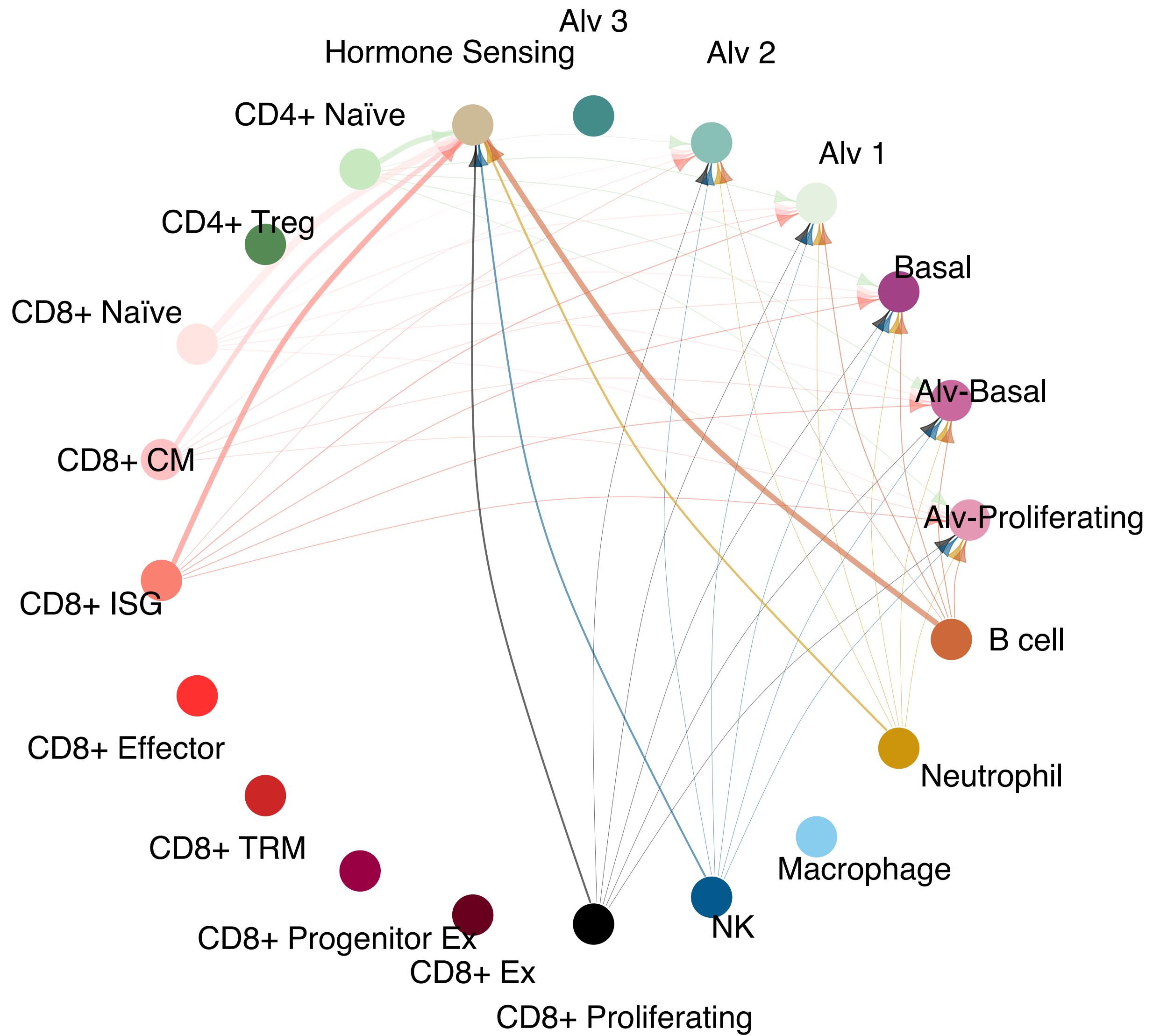


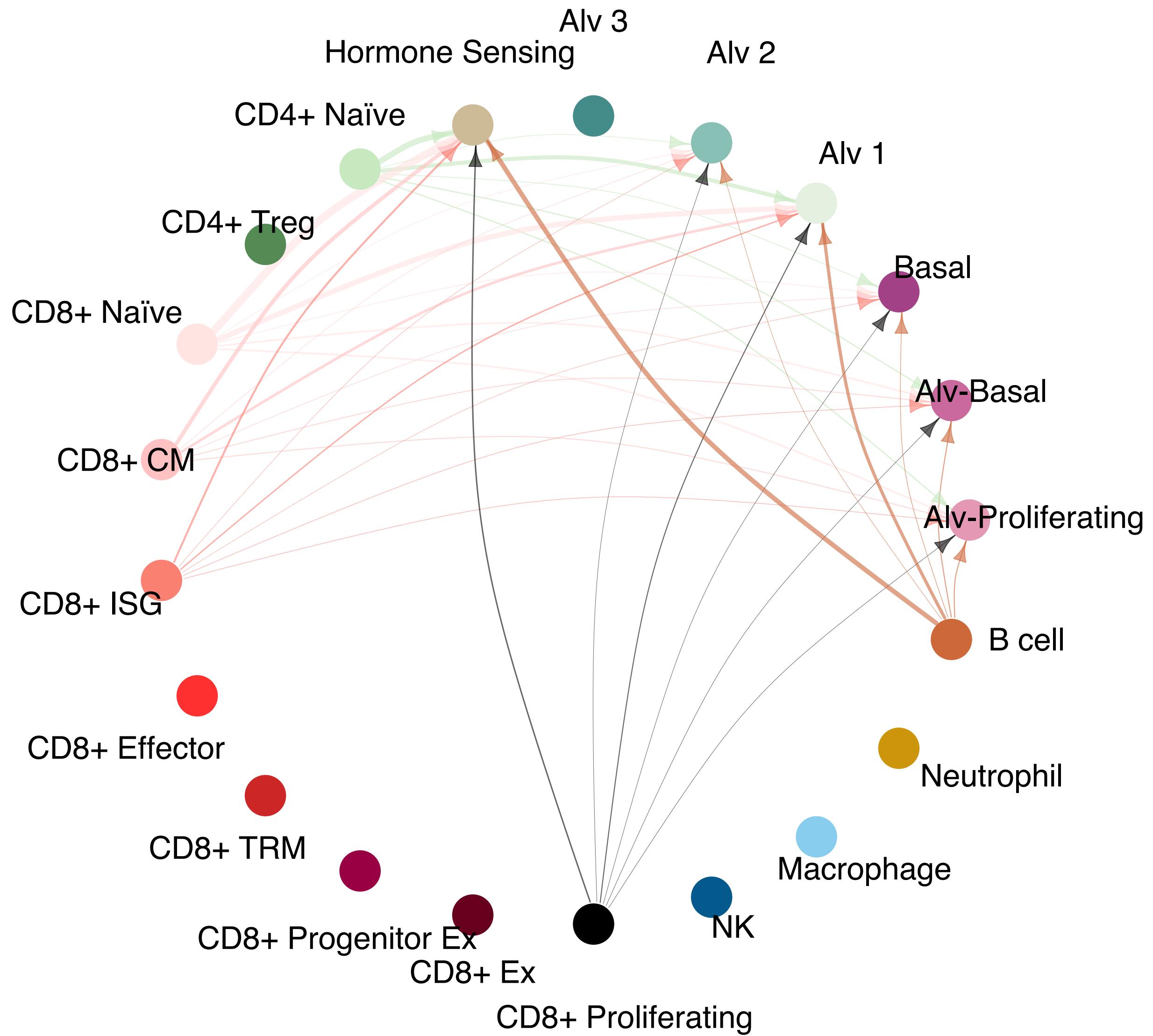


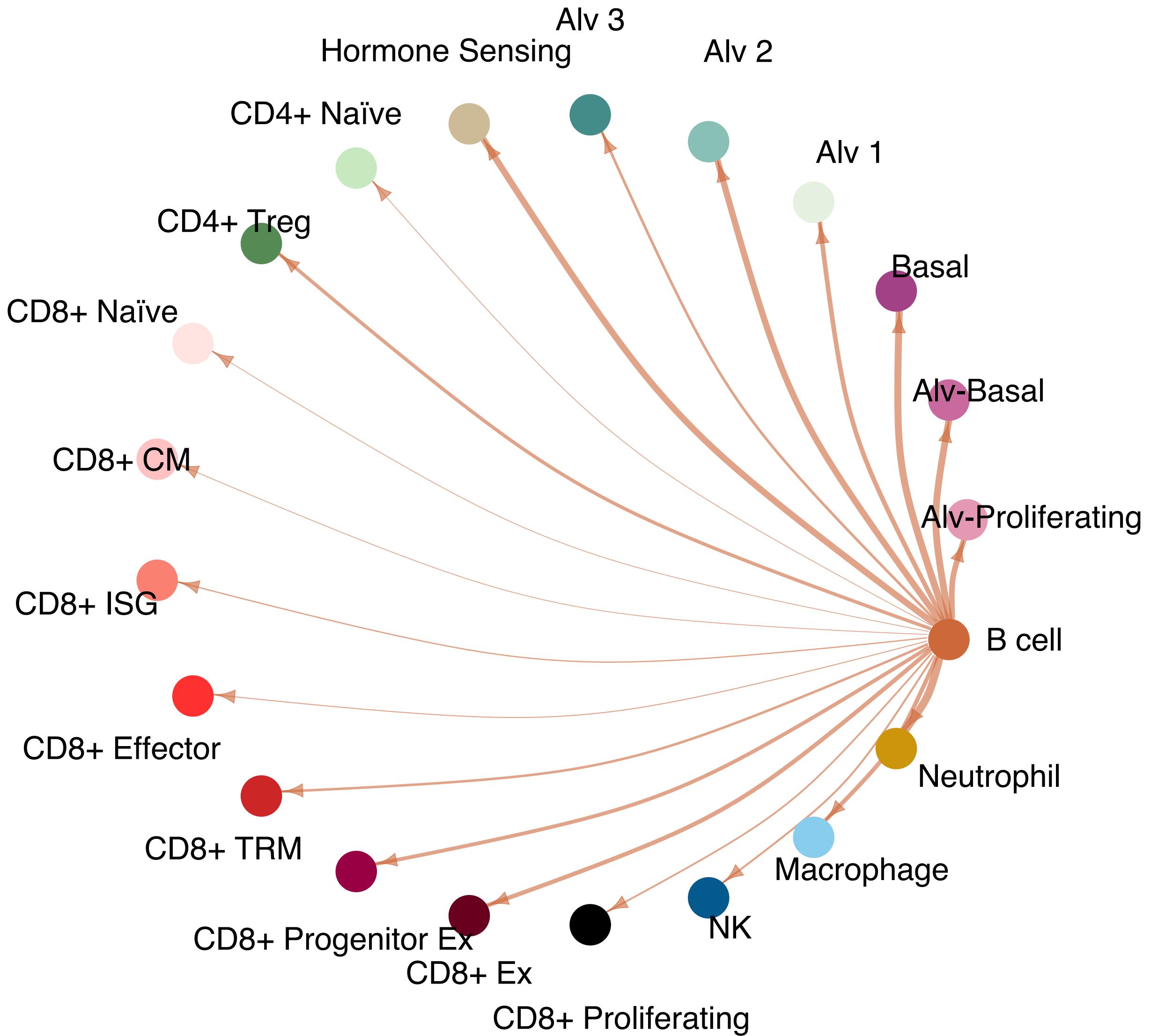
Early TRAIL signaling pathway network

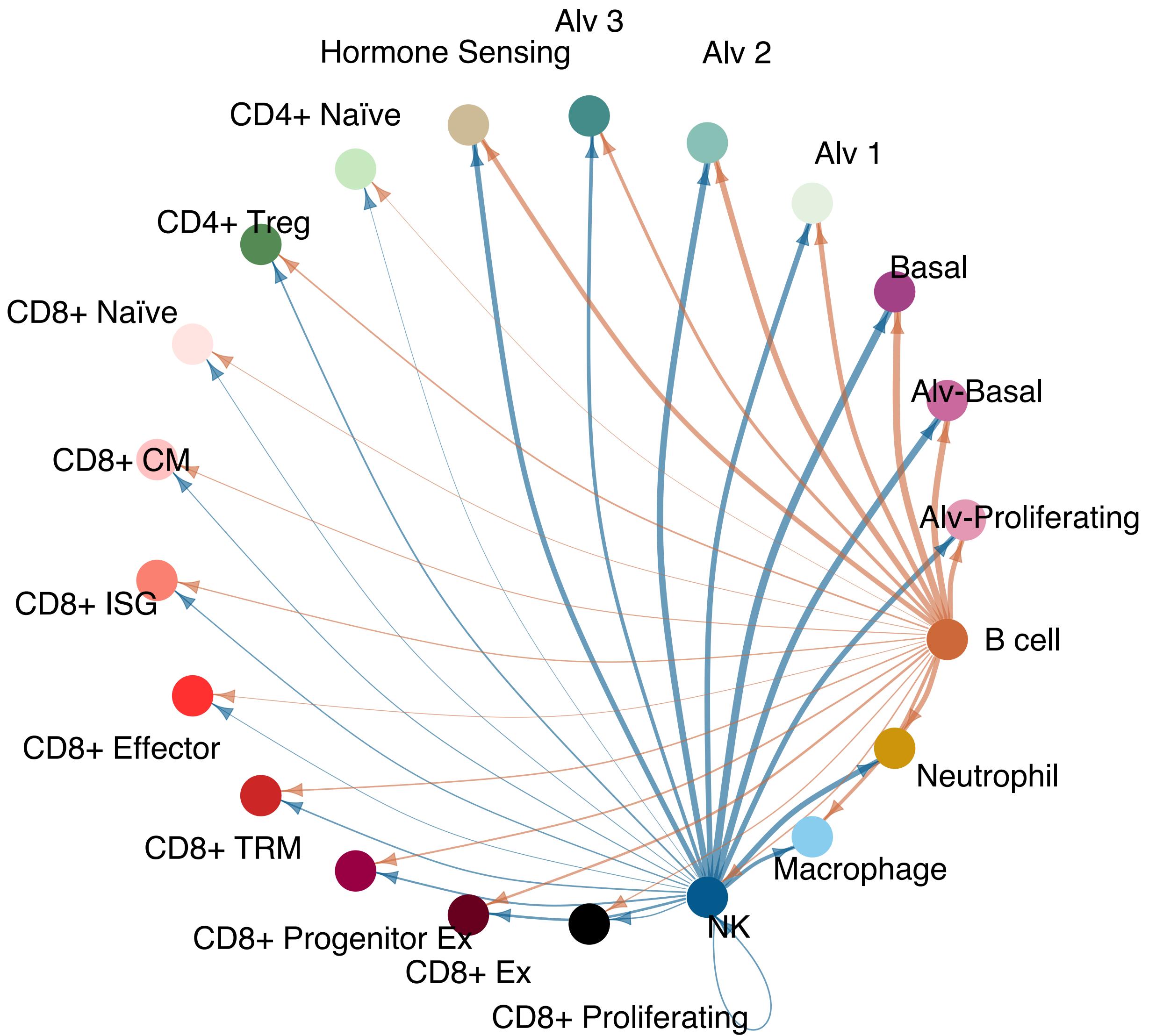


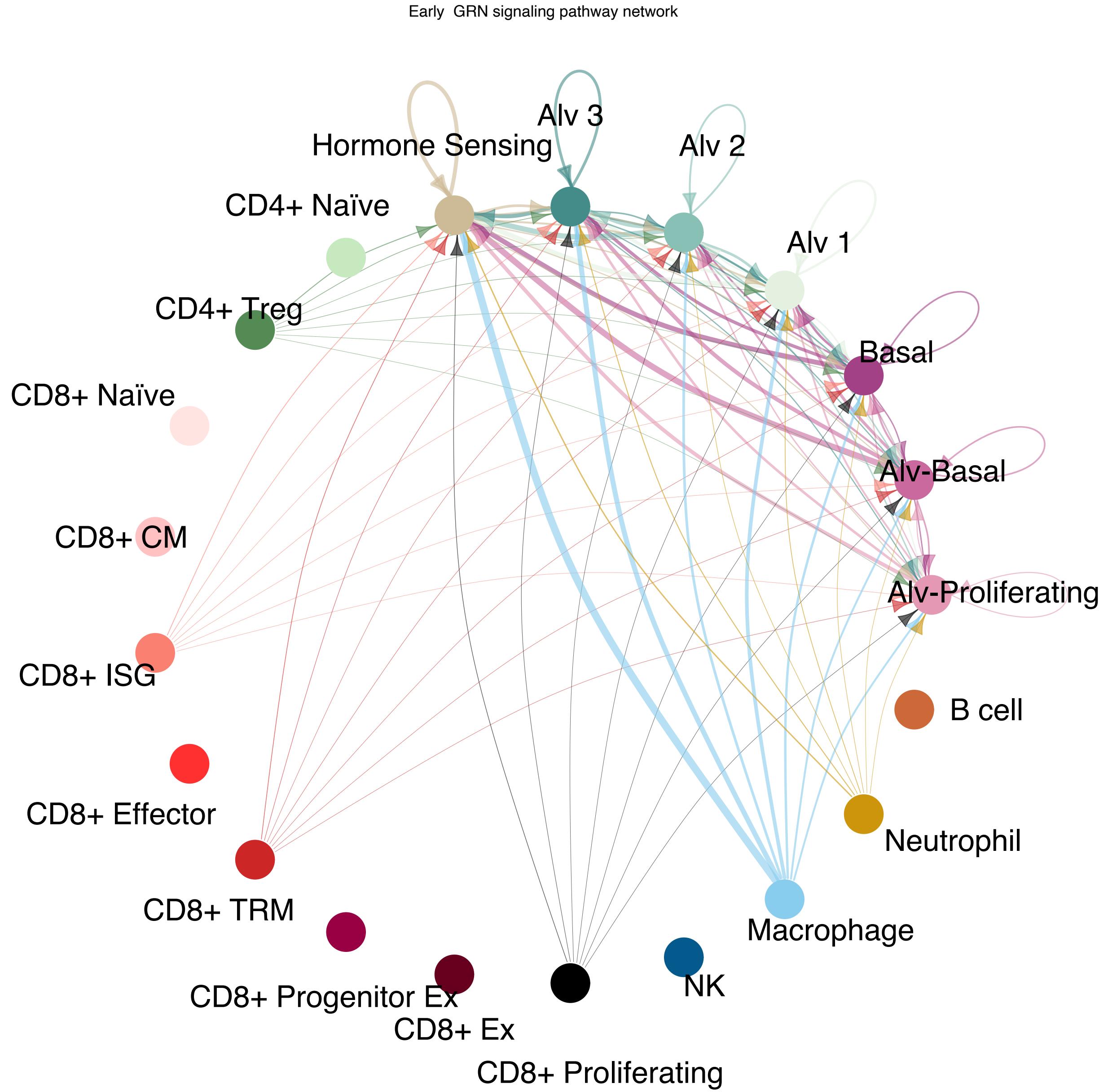


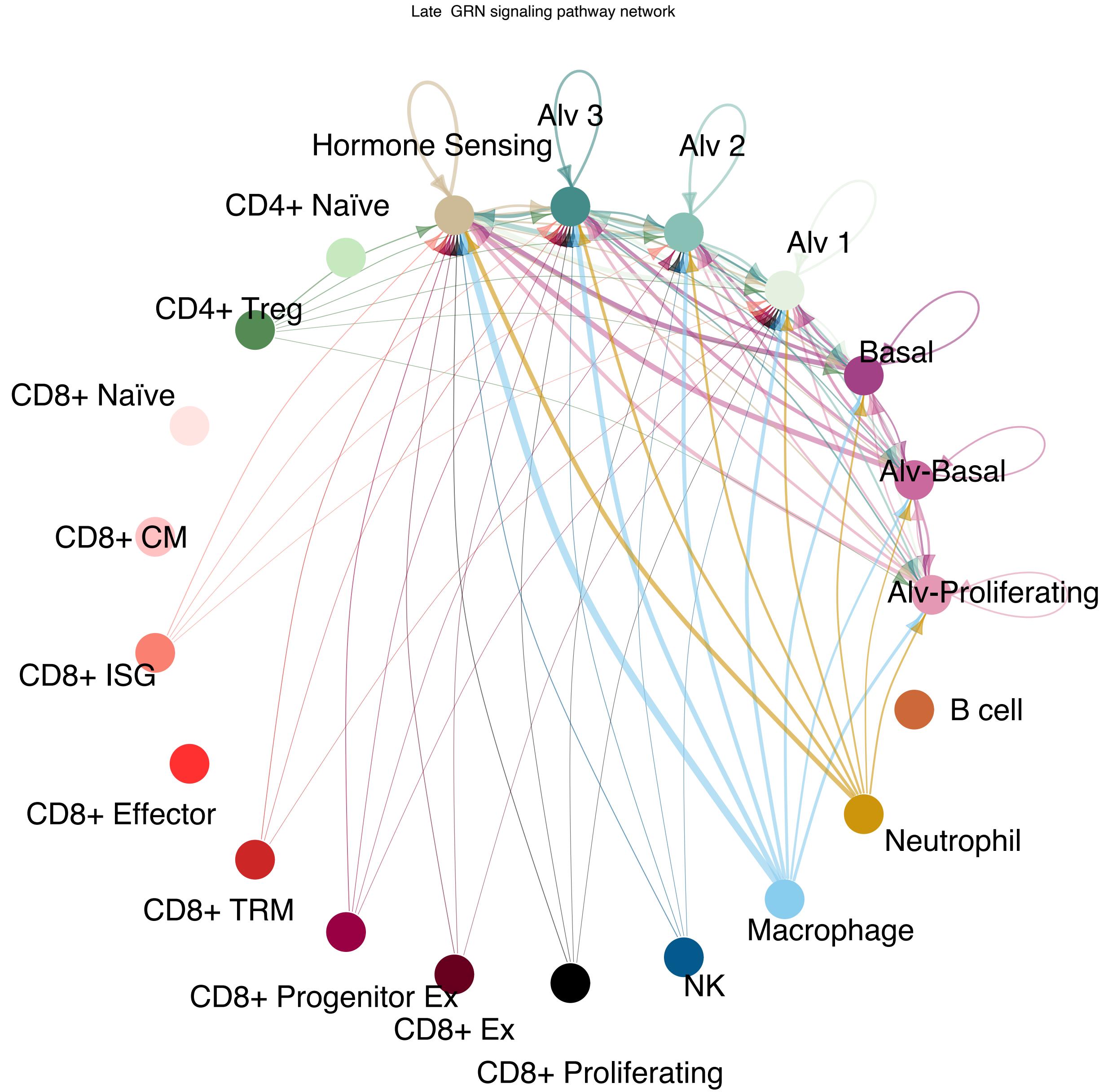


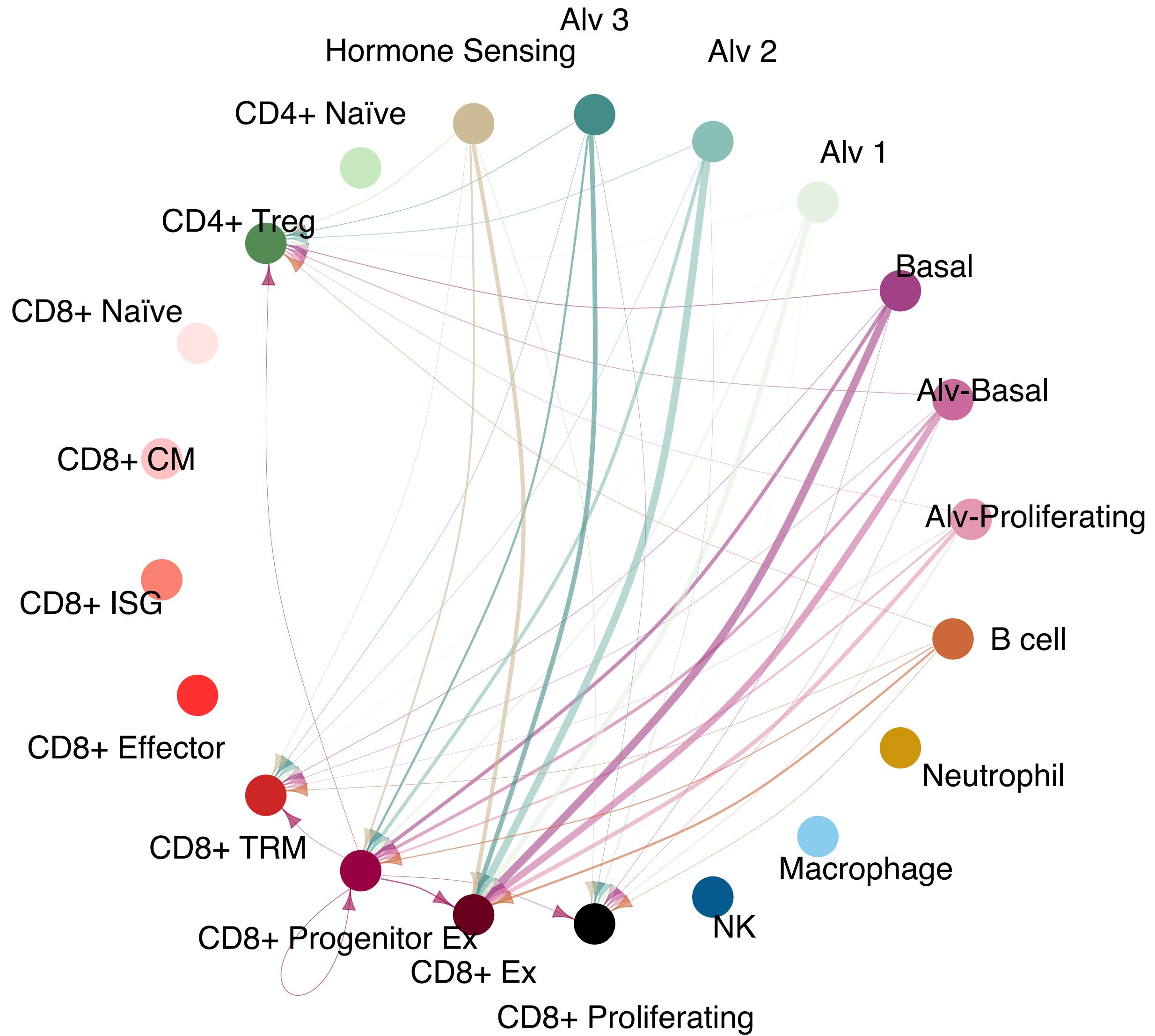


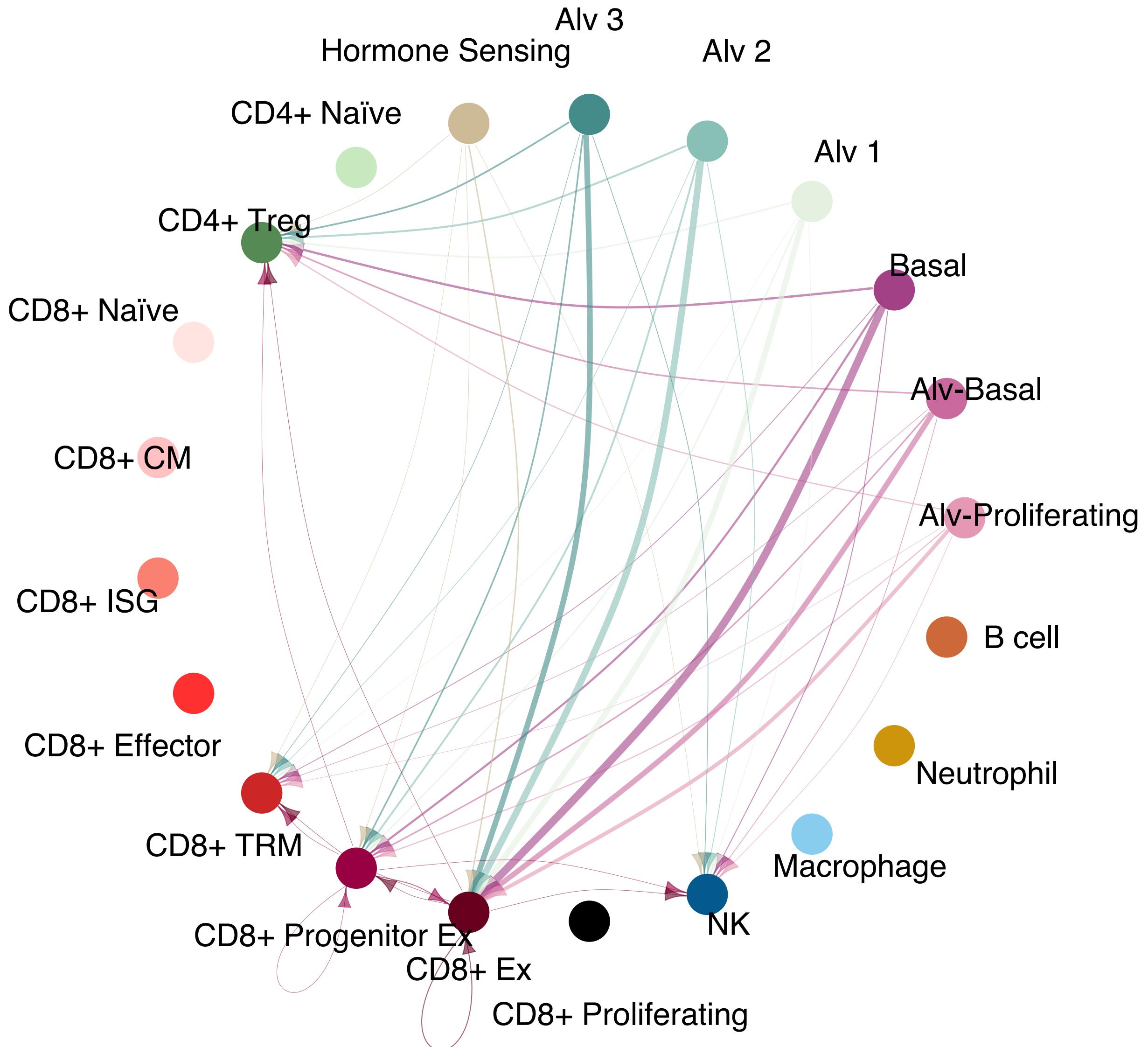


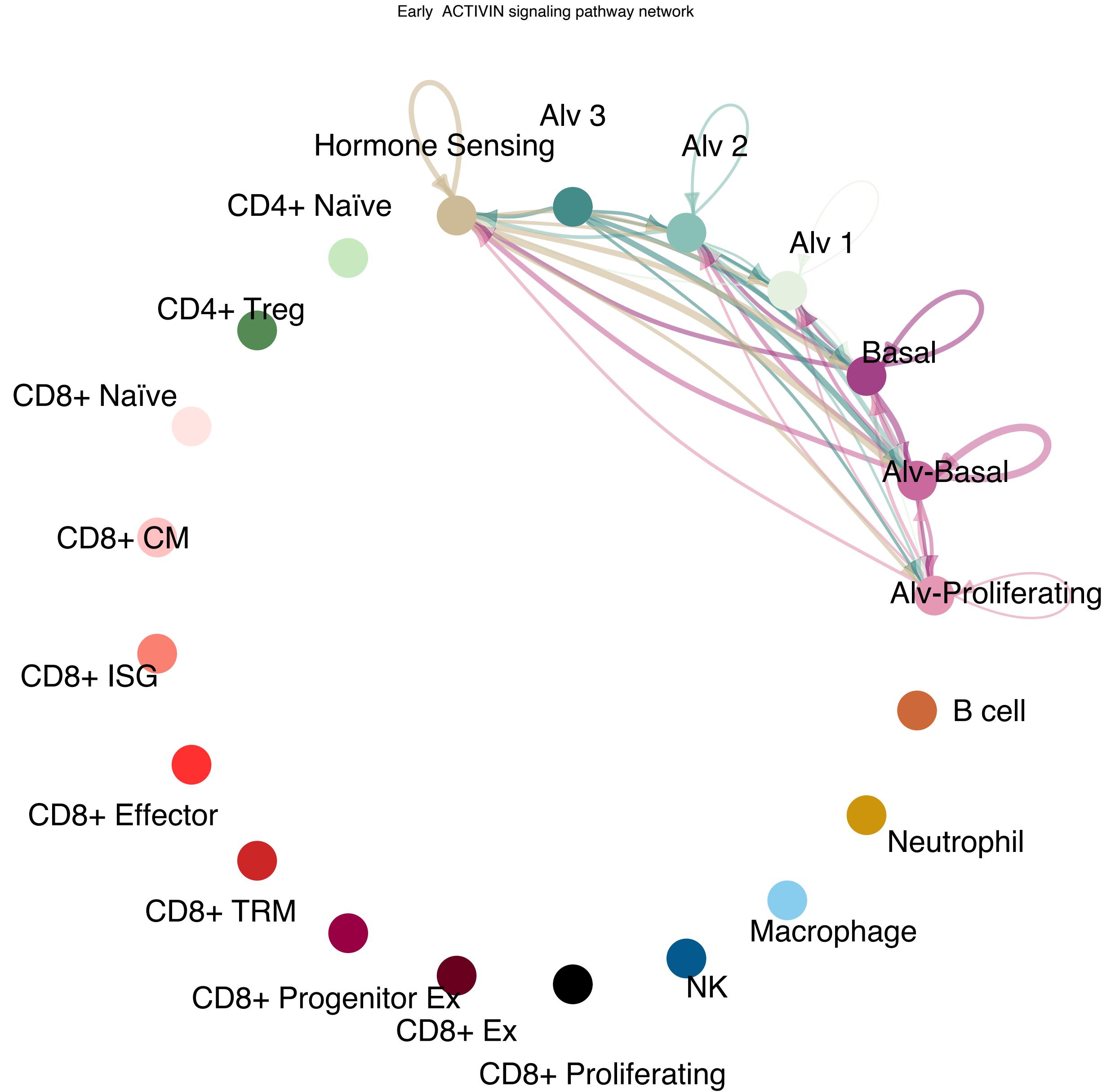


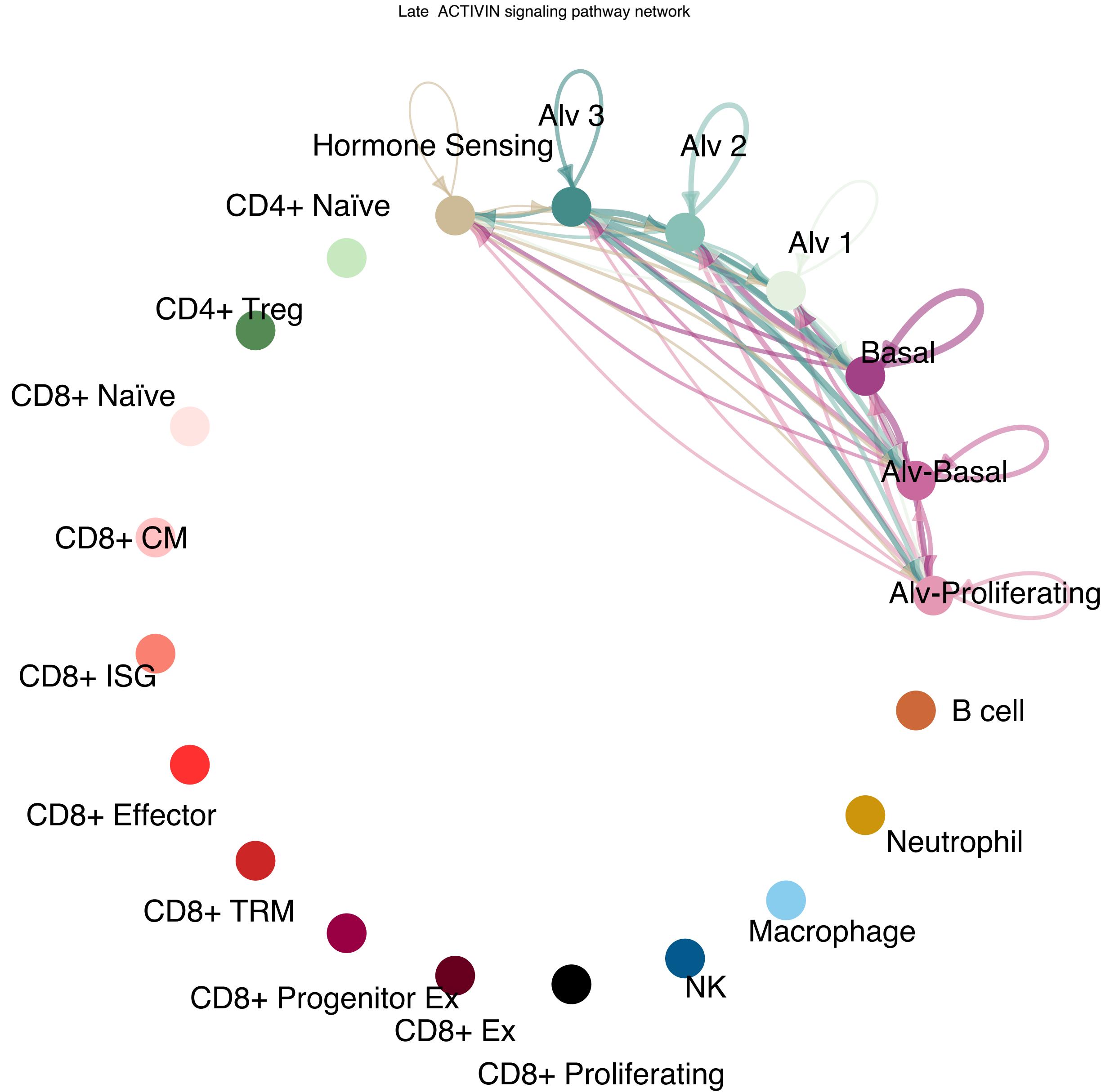


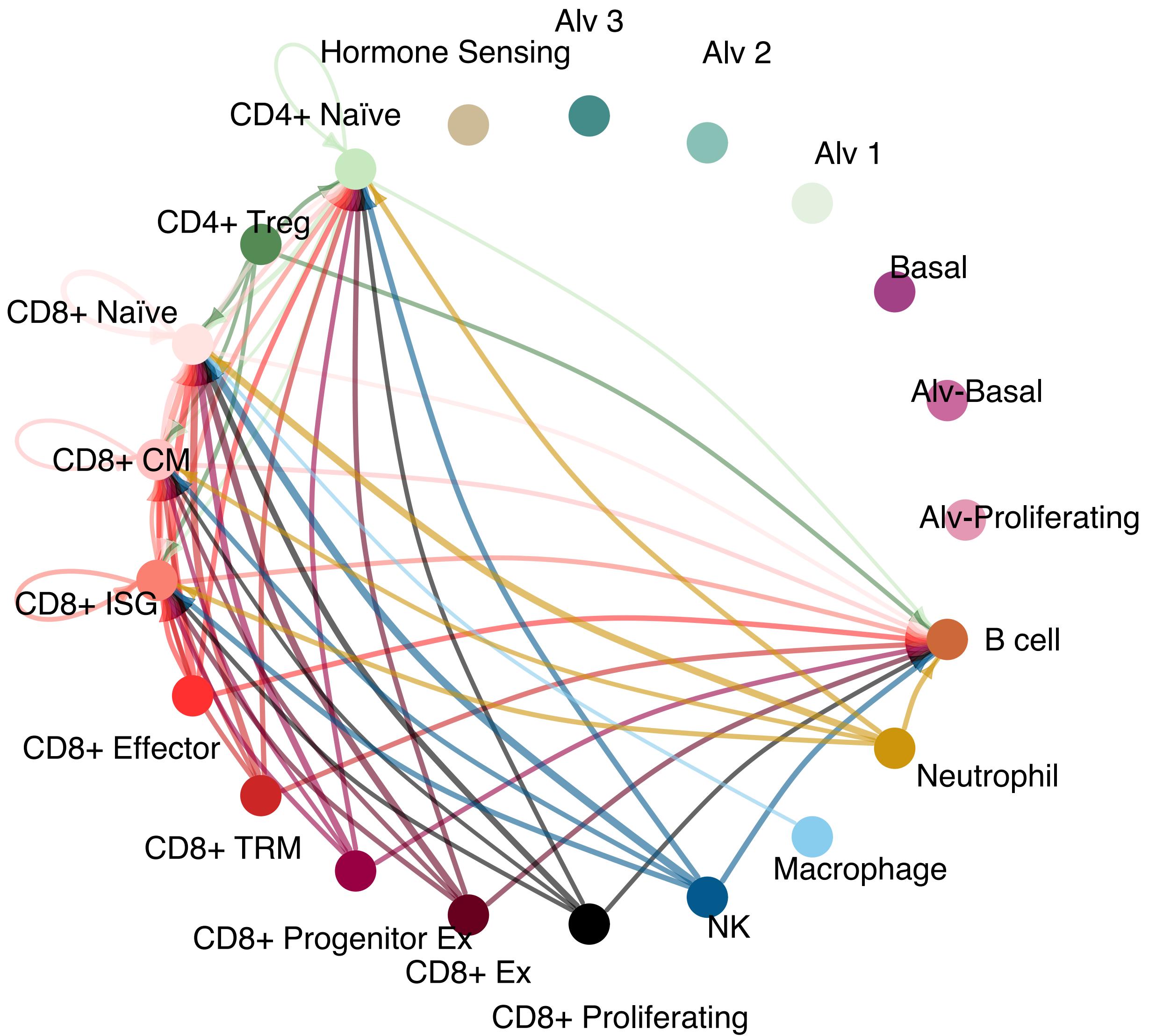


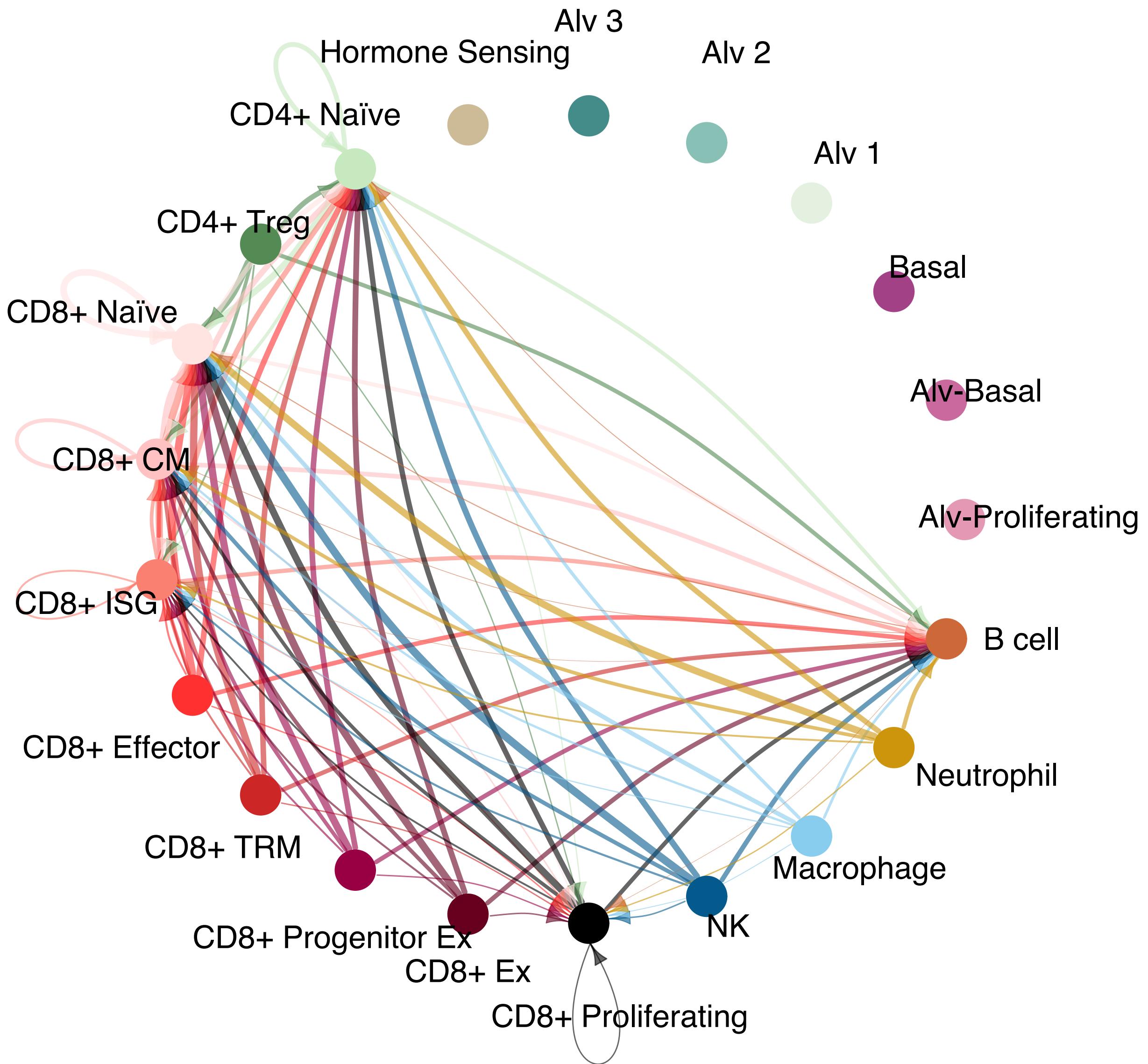


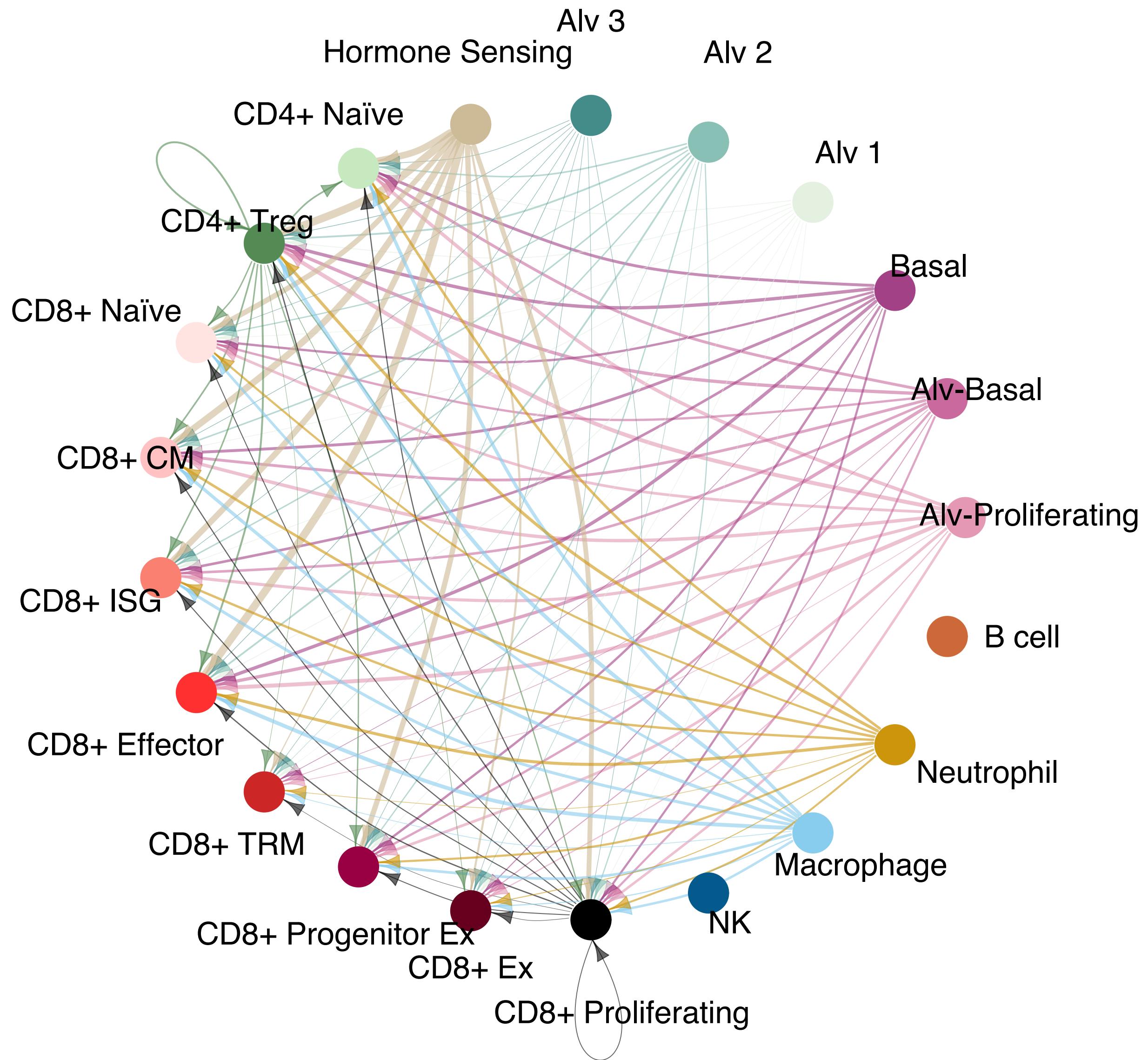


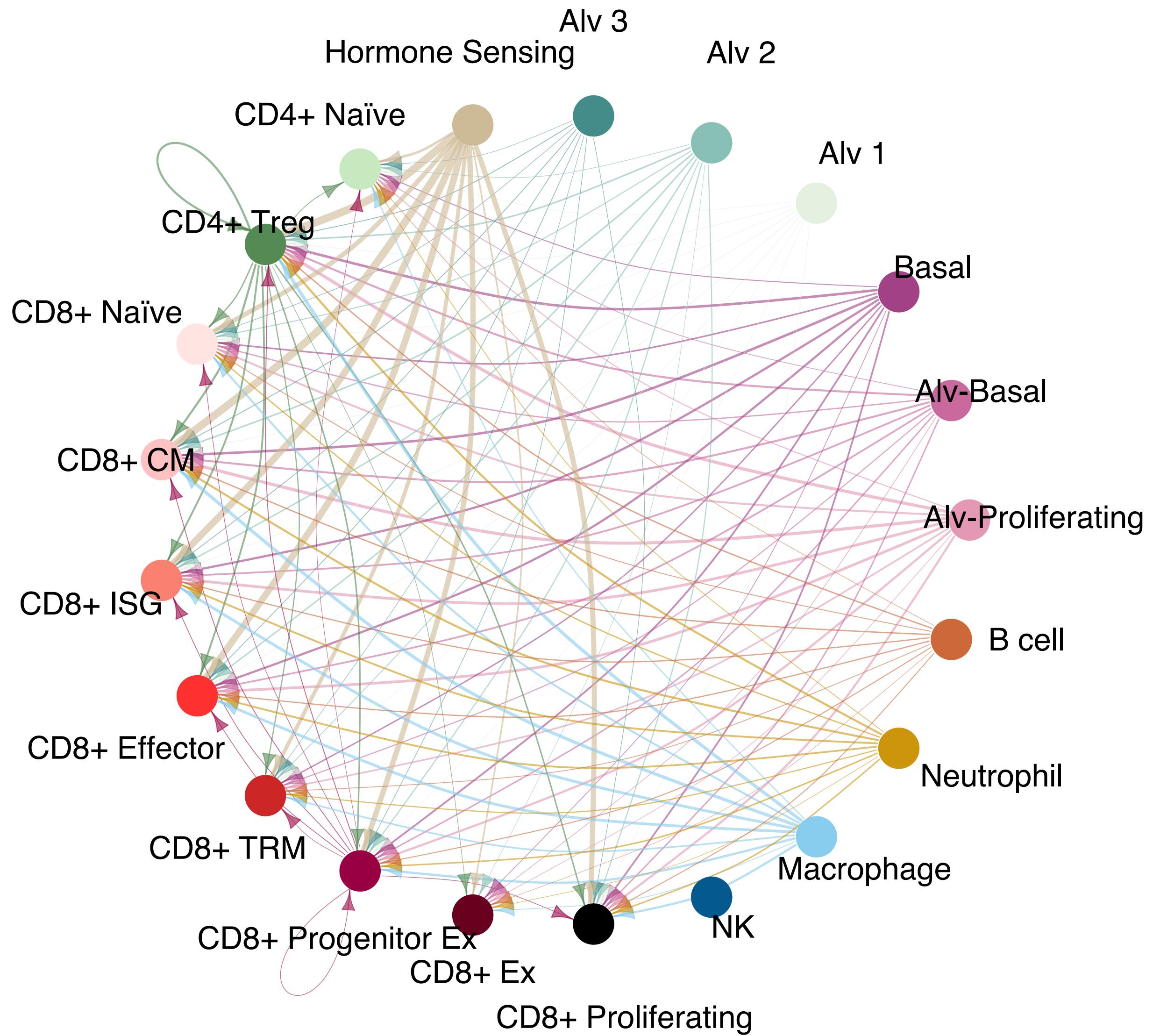


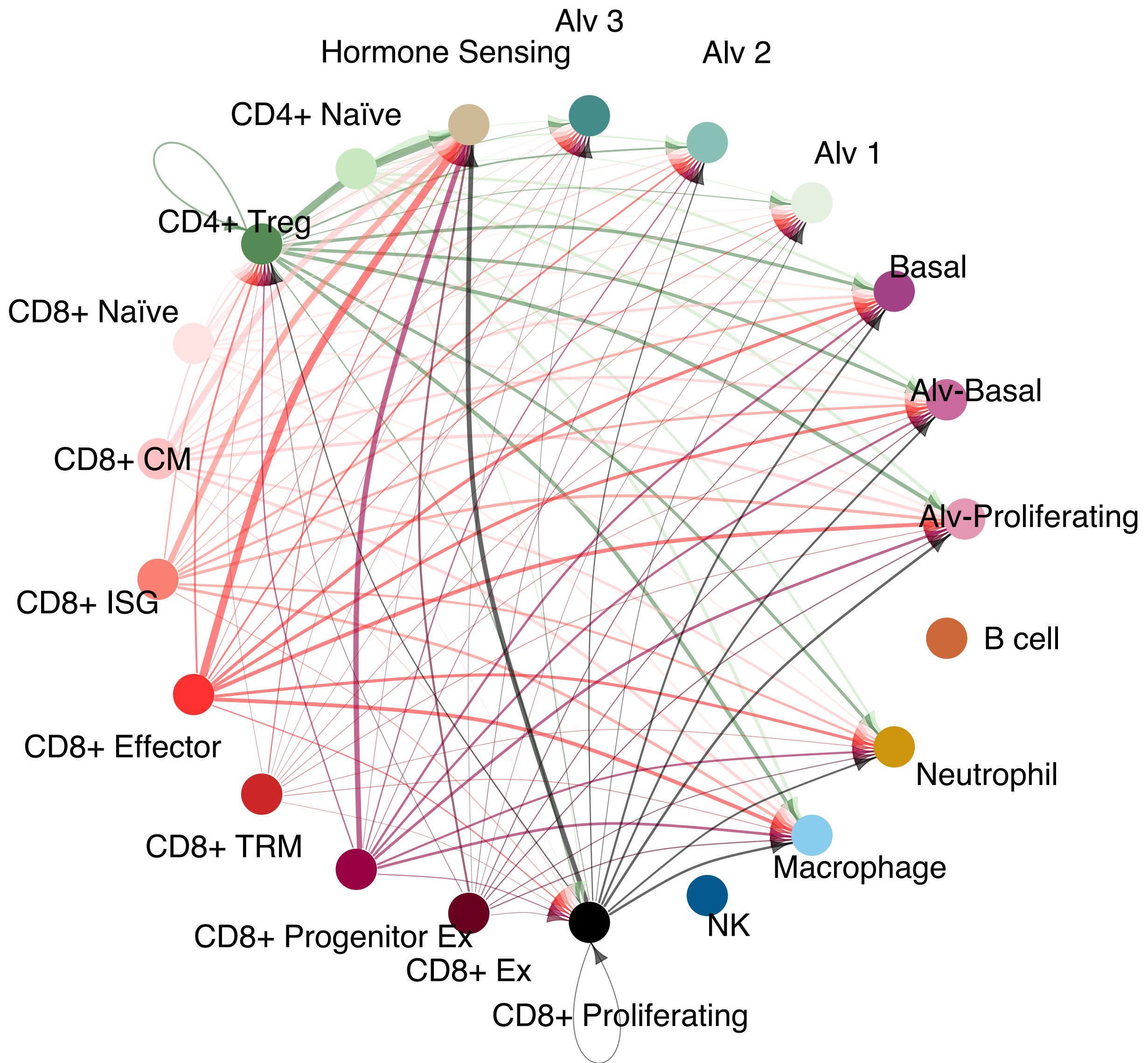


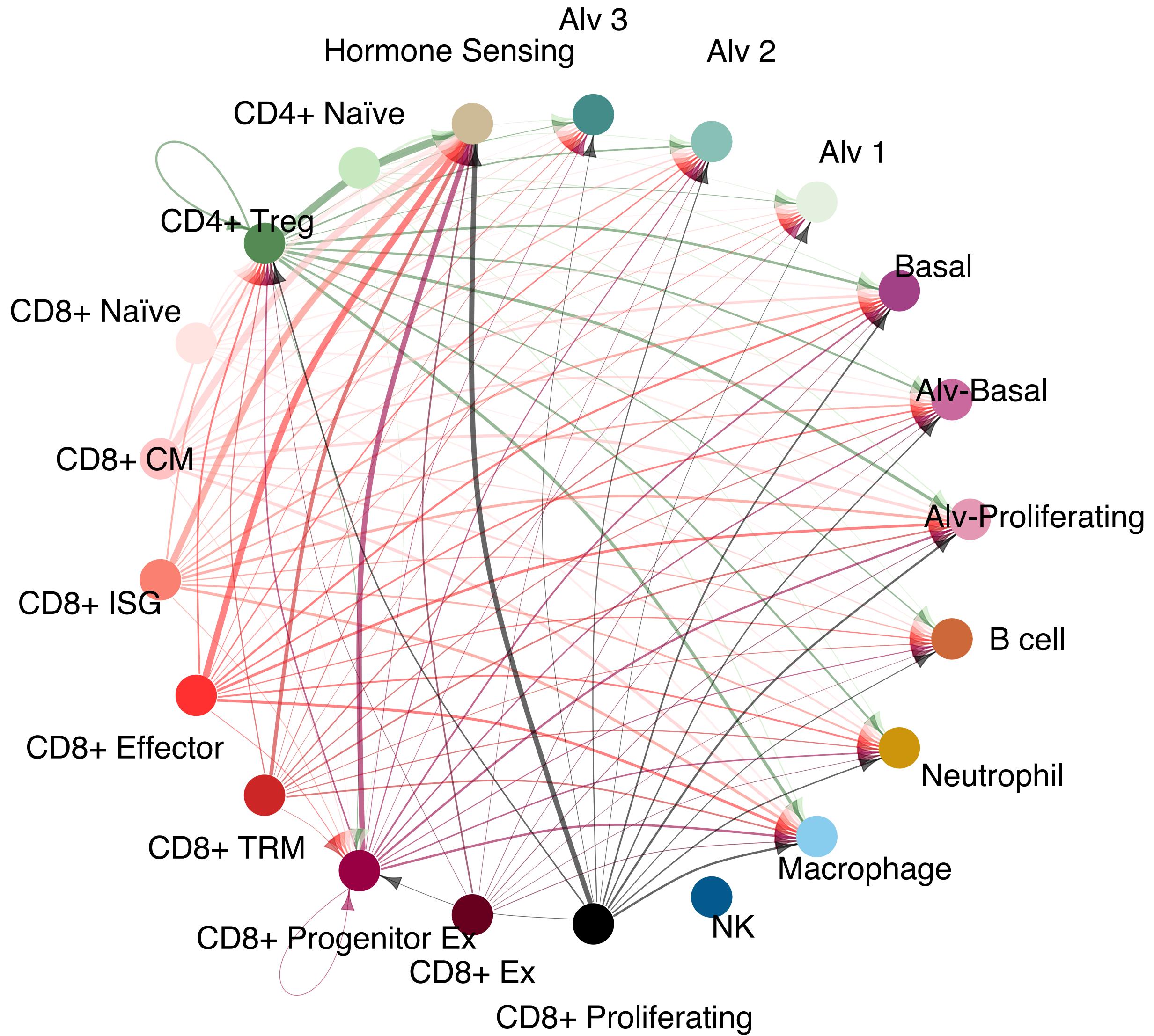




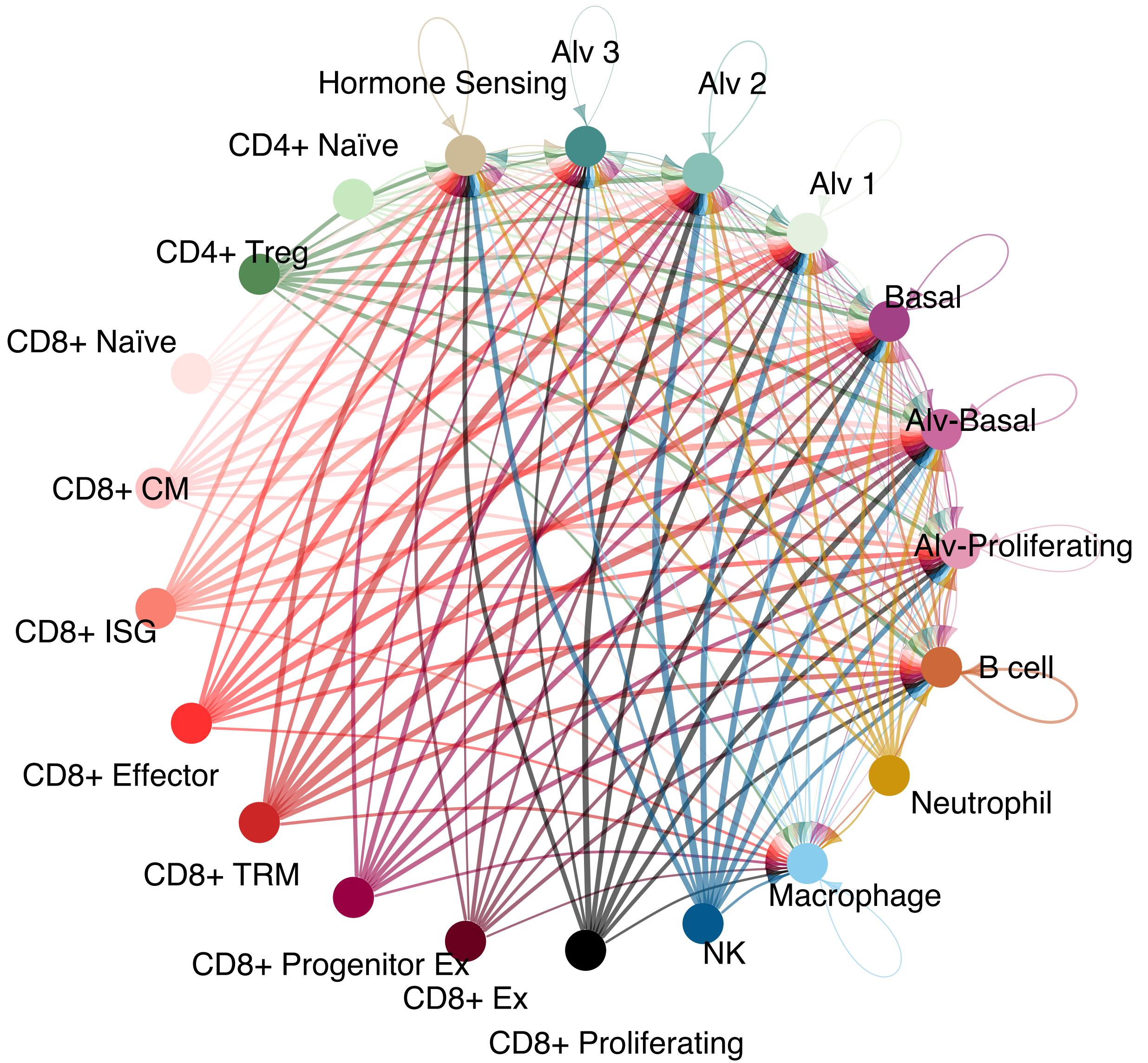




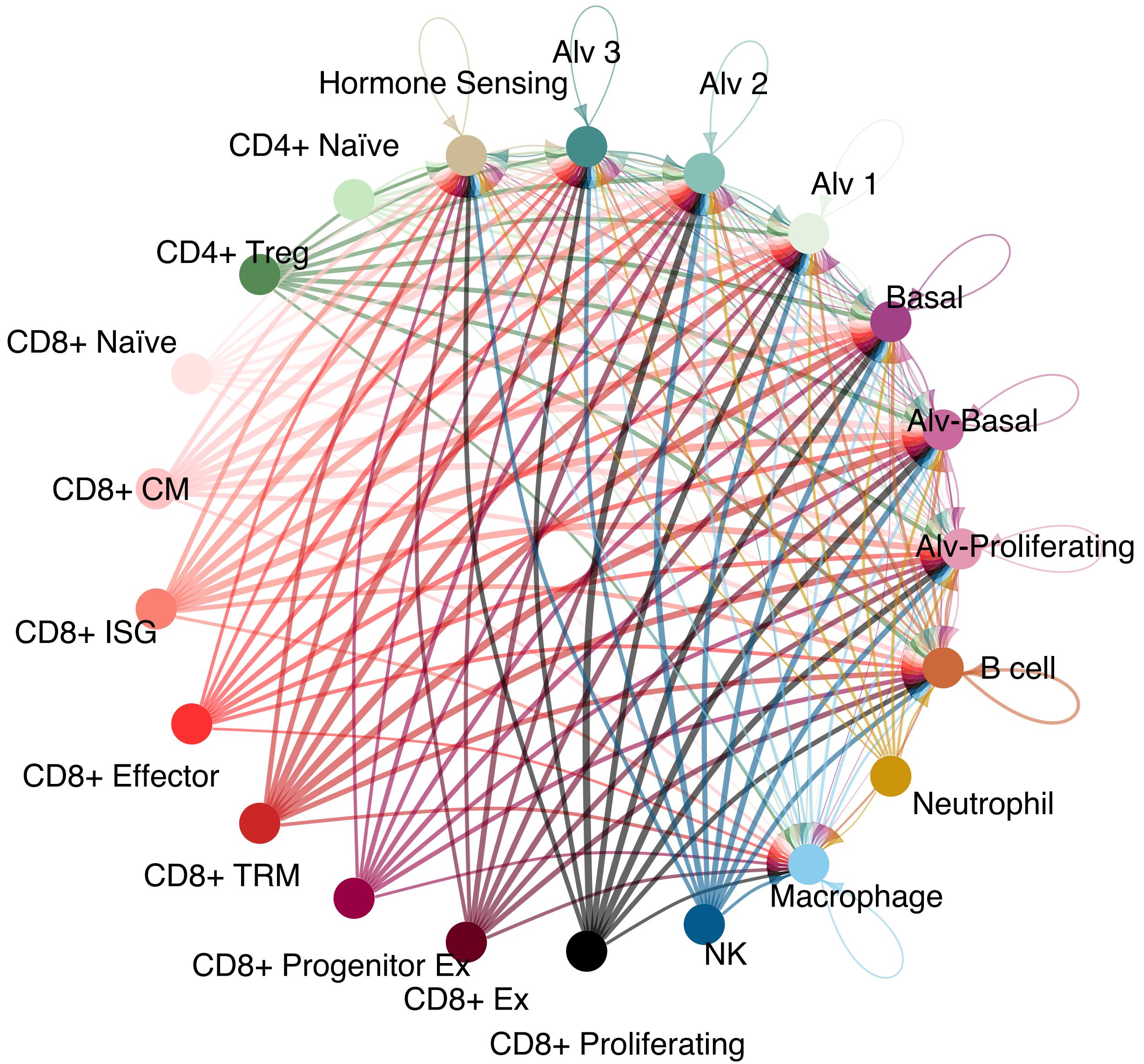




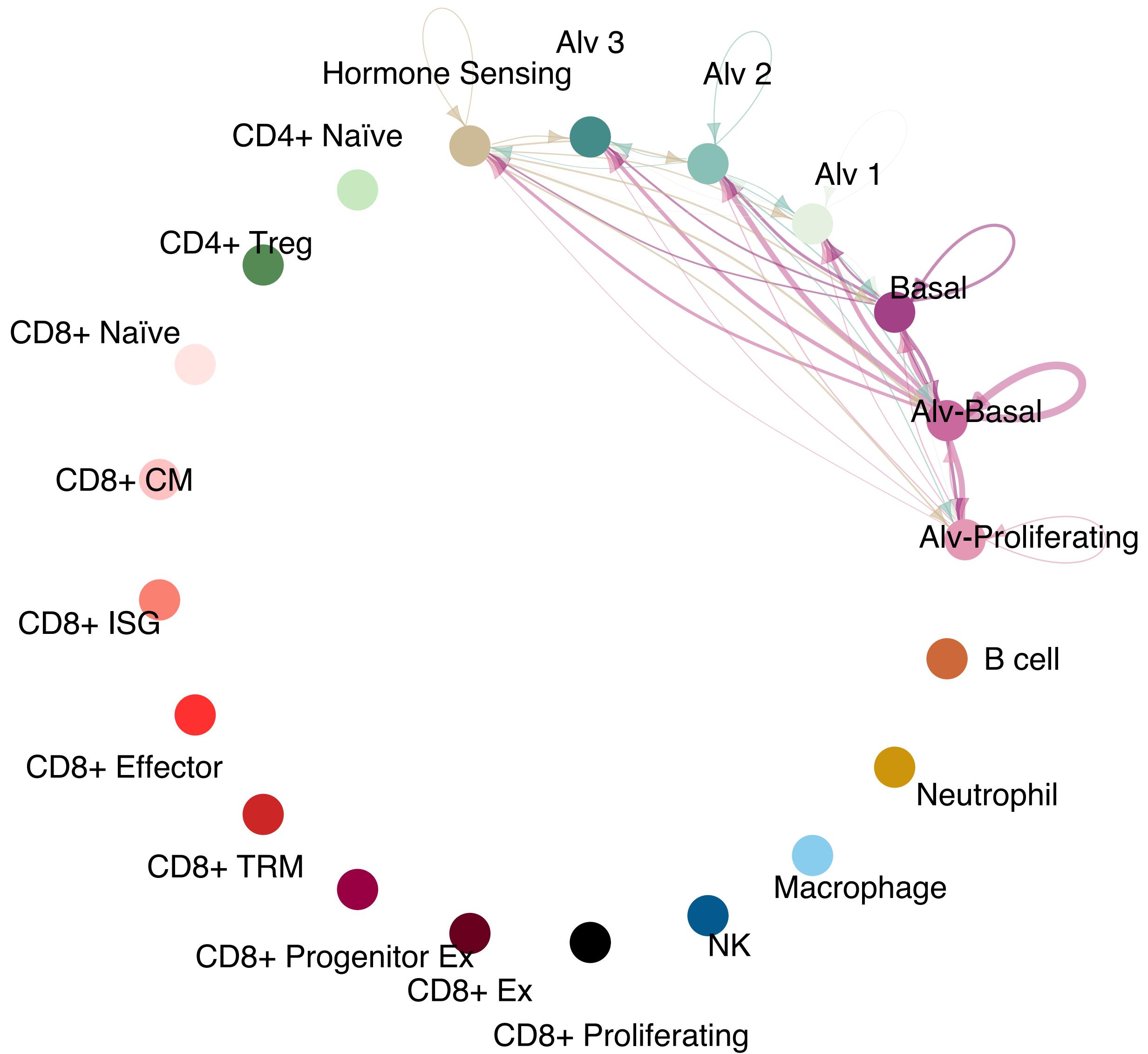
Early SEMA4 signaling pathway network

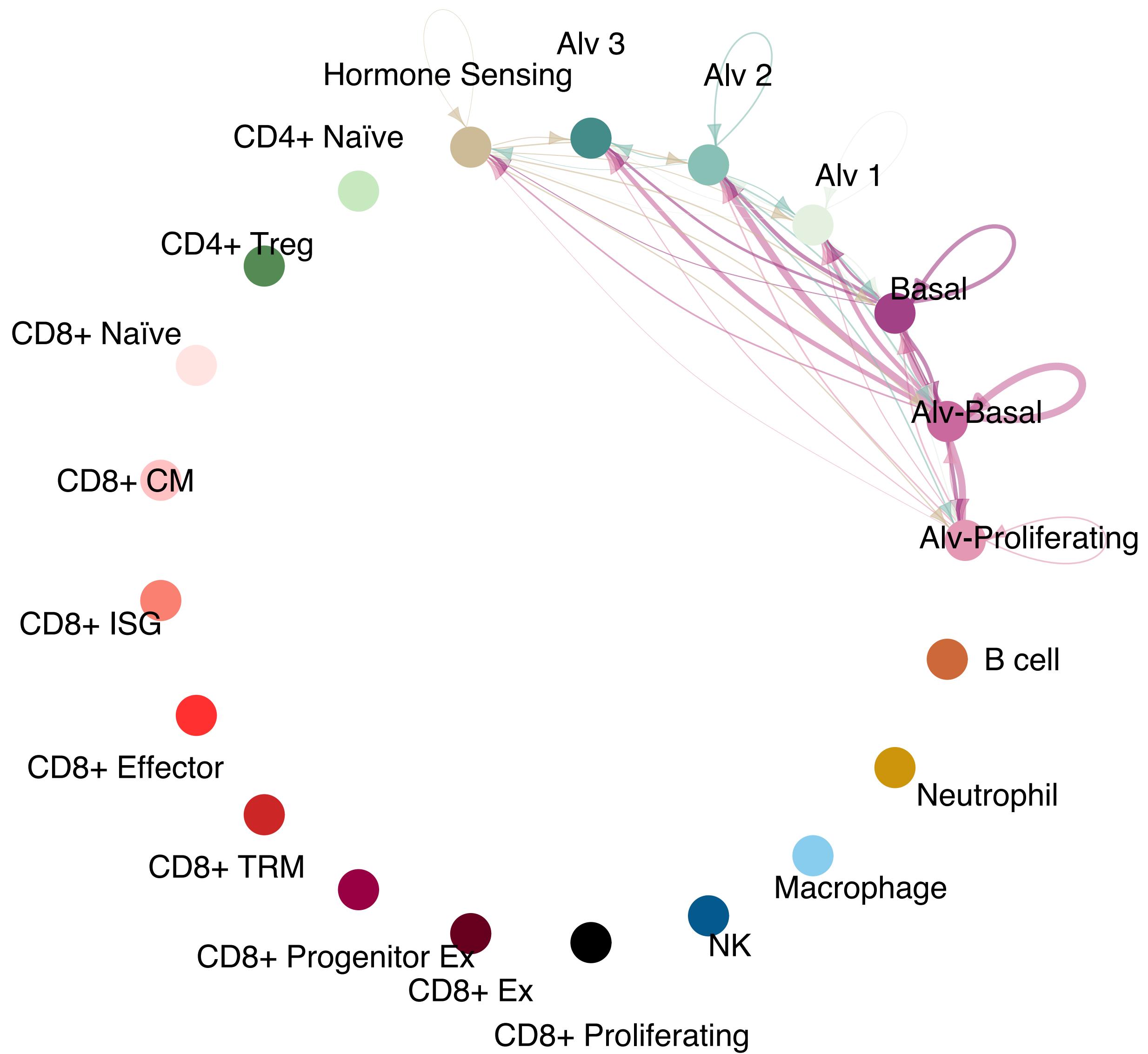


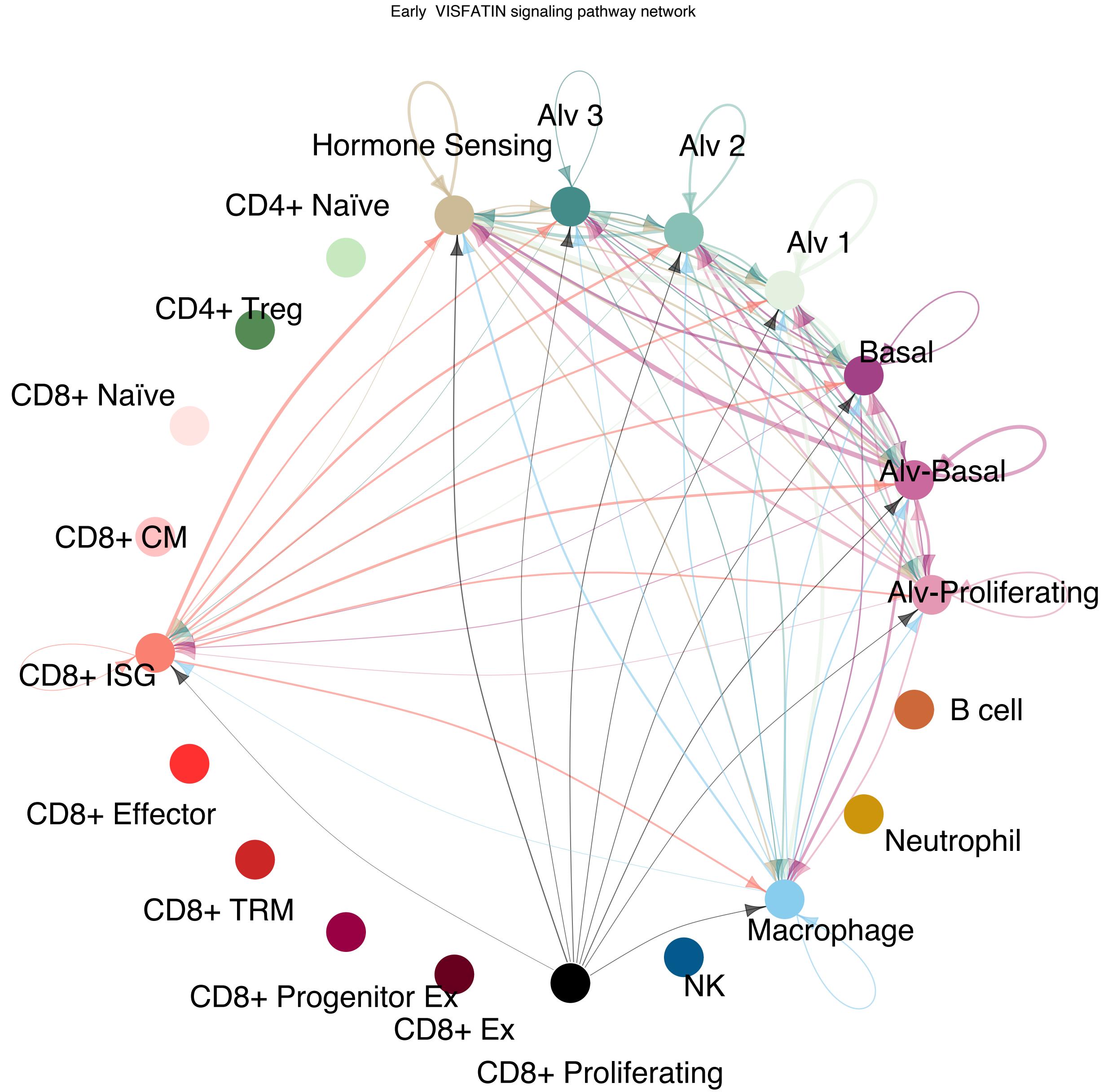
Late SEMA4 signaling pathway network

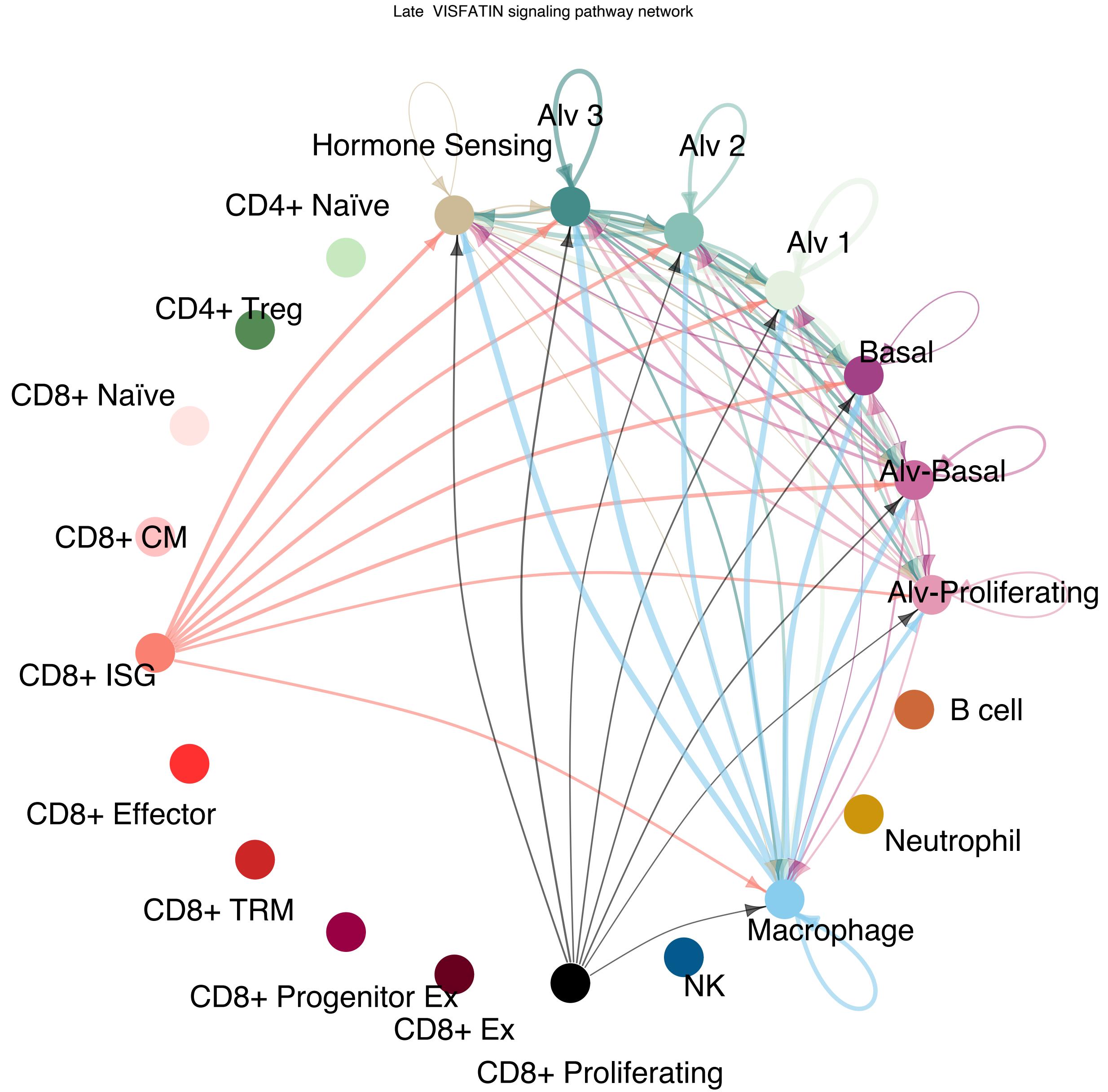


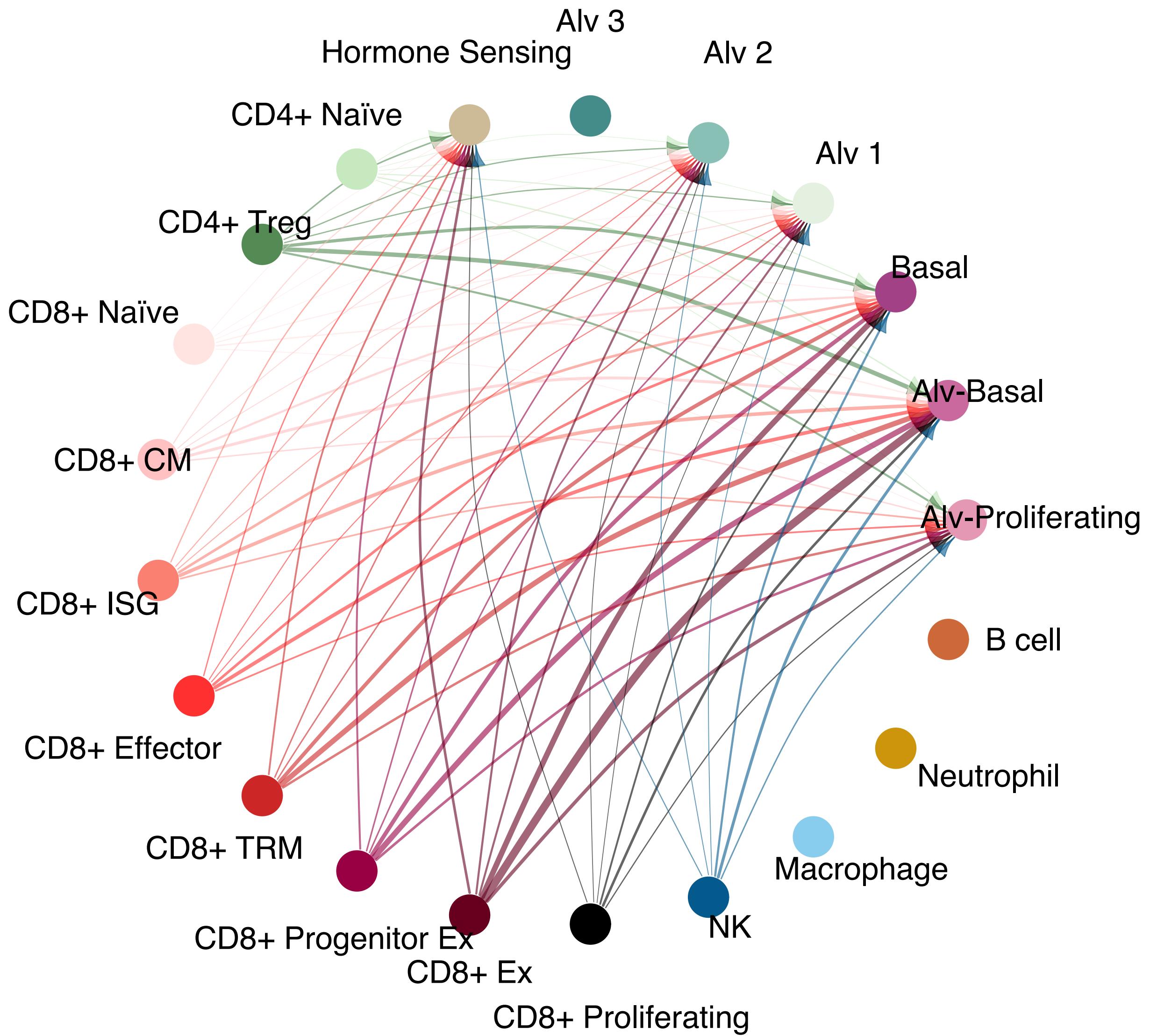
Early EPHB signaling pathway network

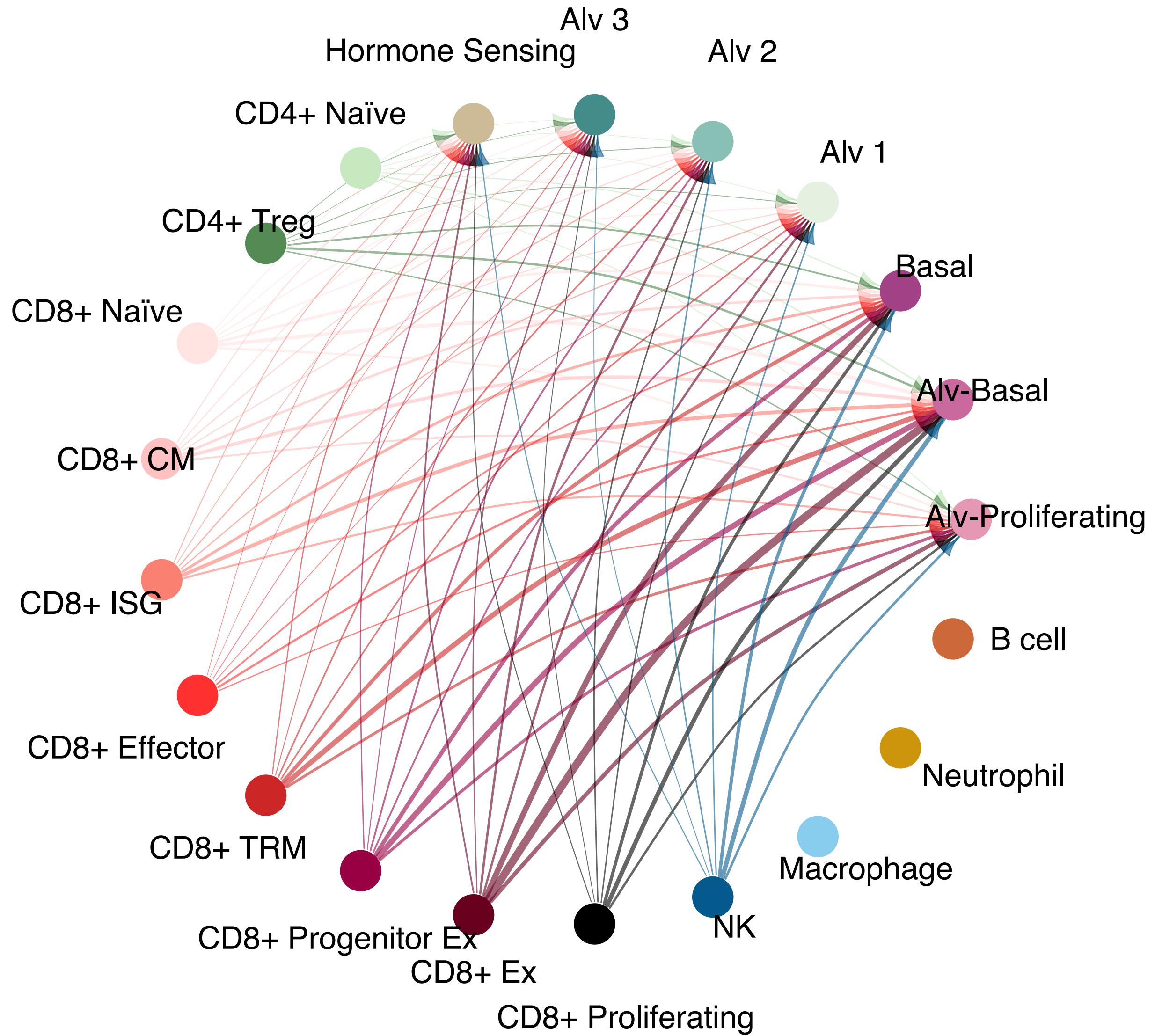




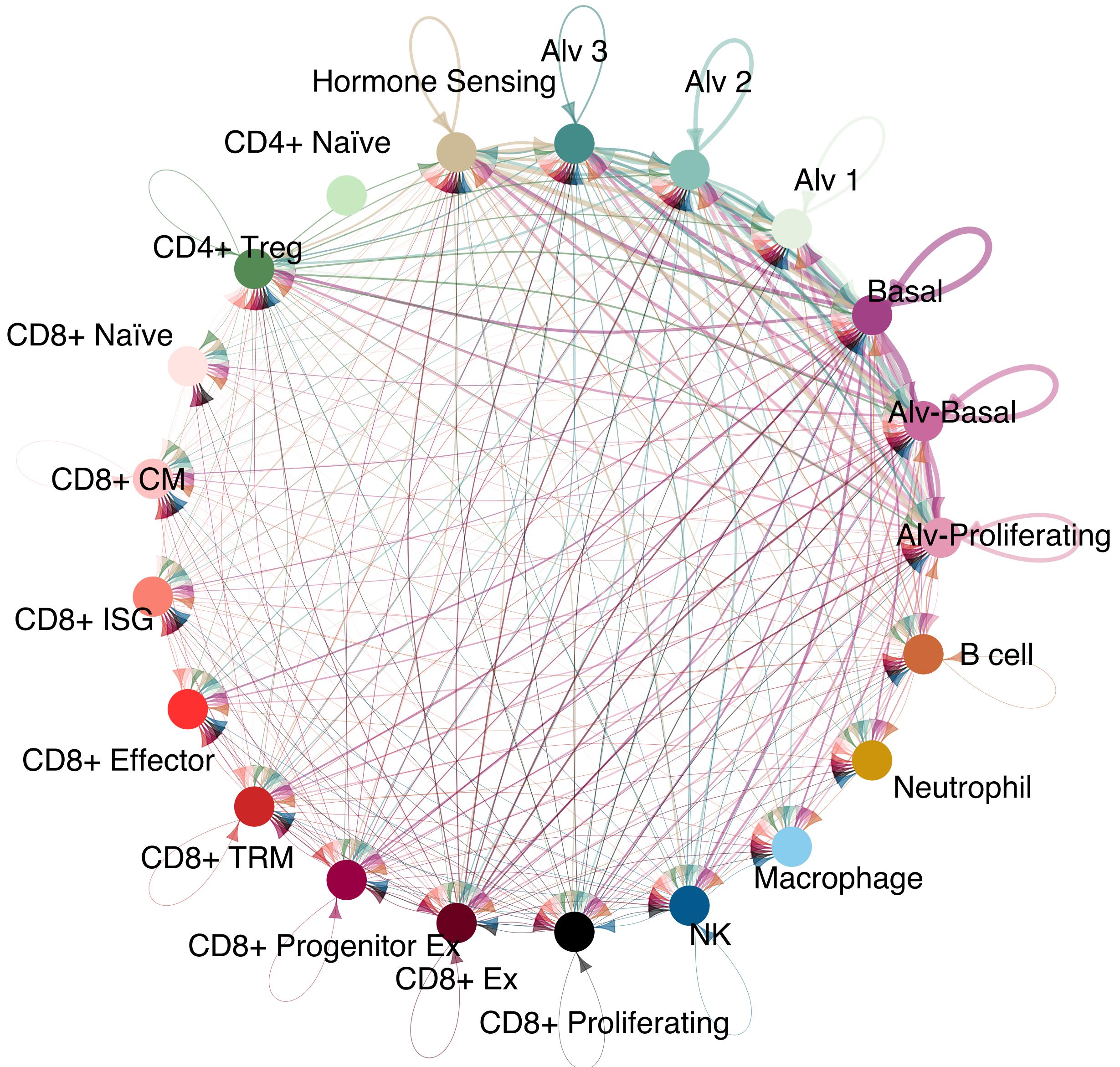




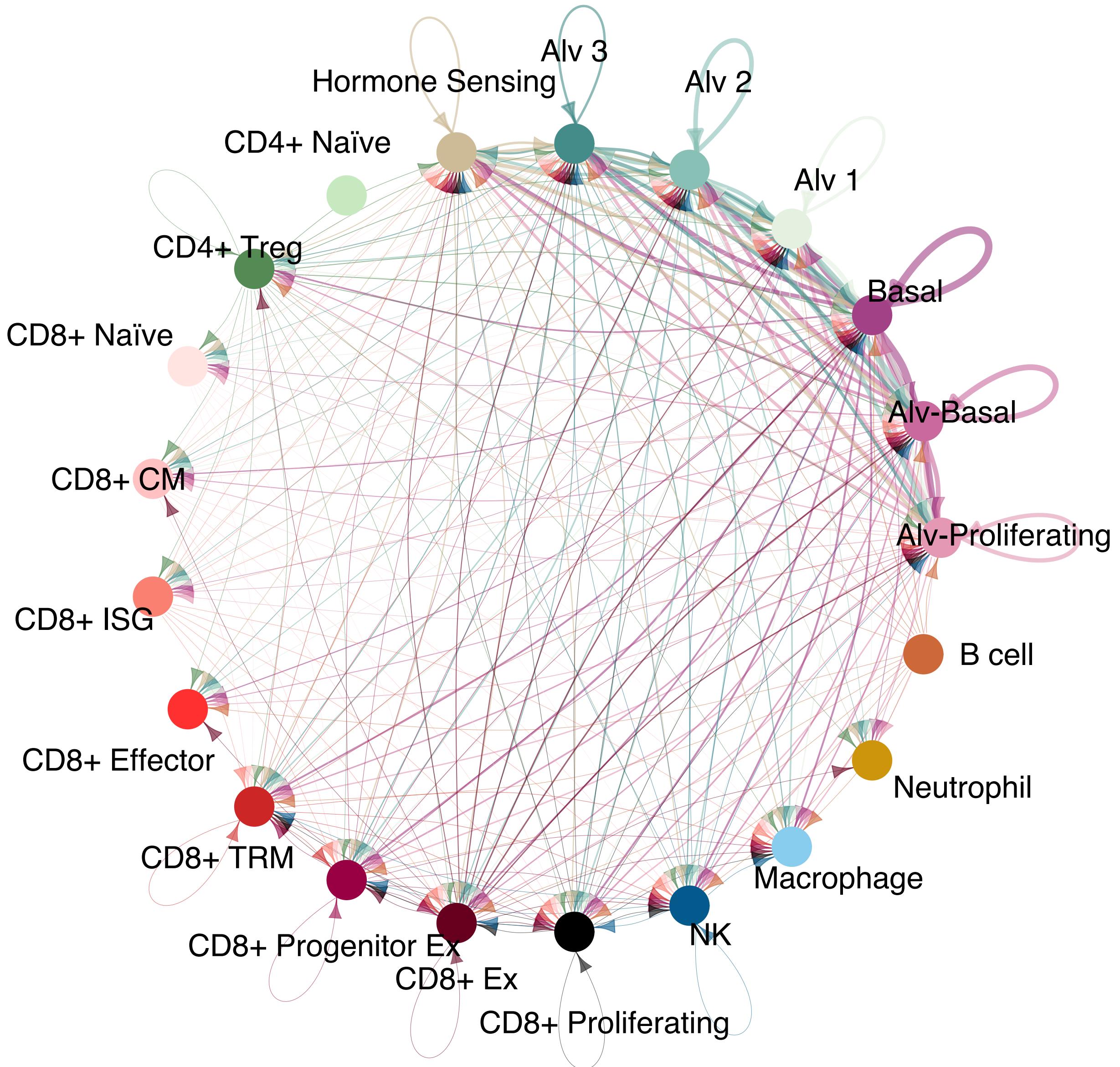


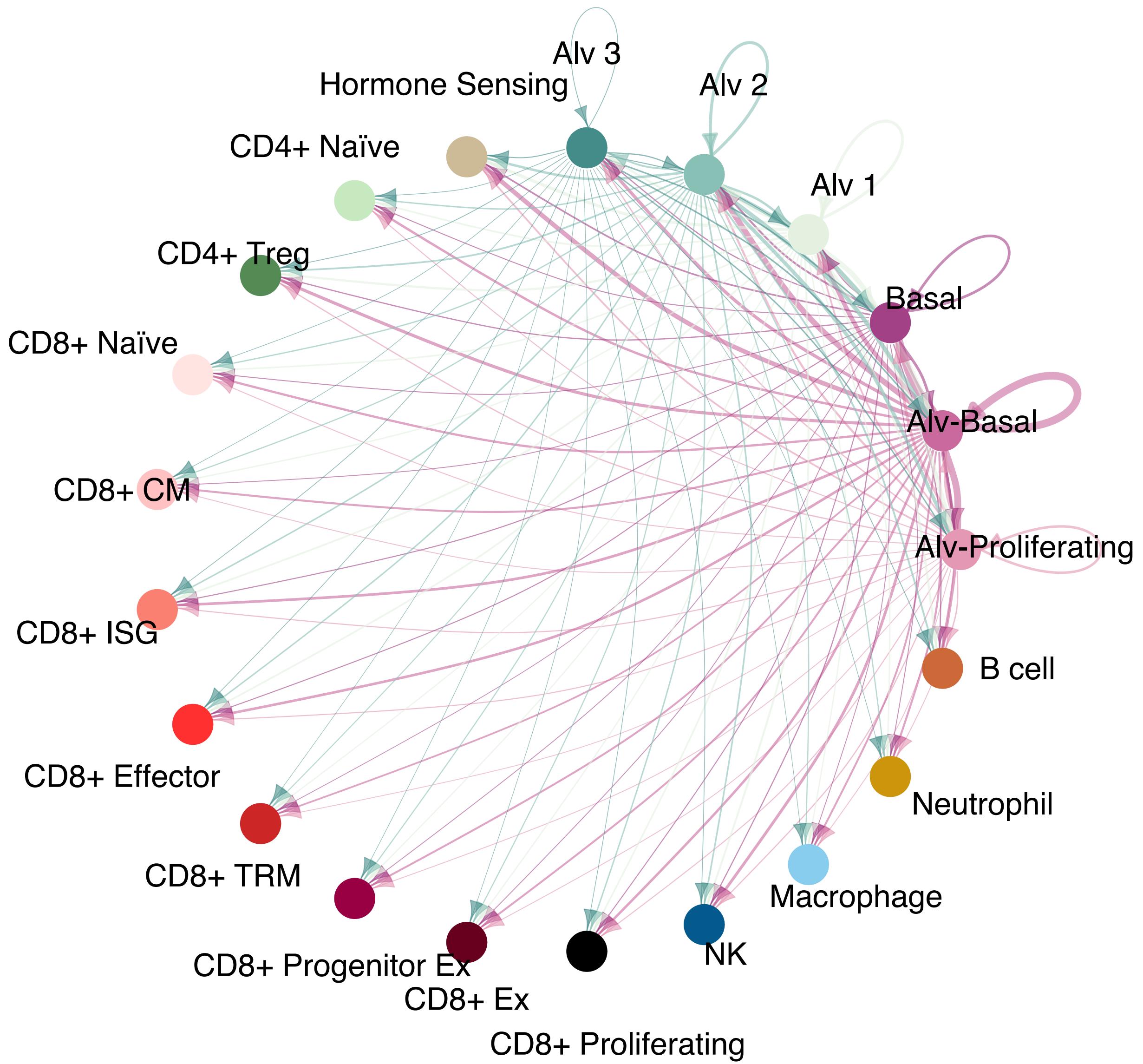


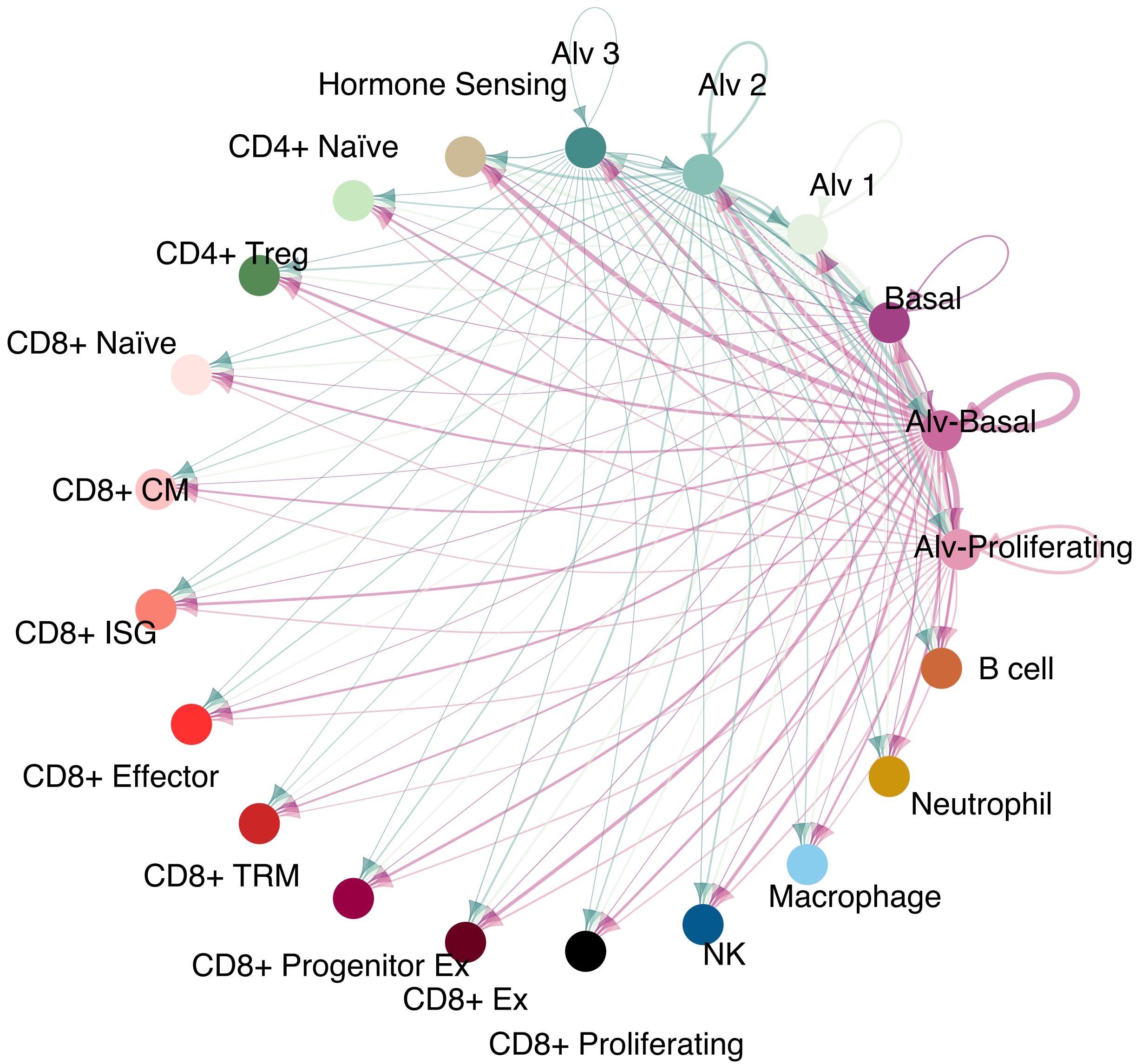
Early LAMININ signaling pathway network

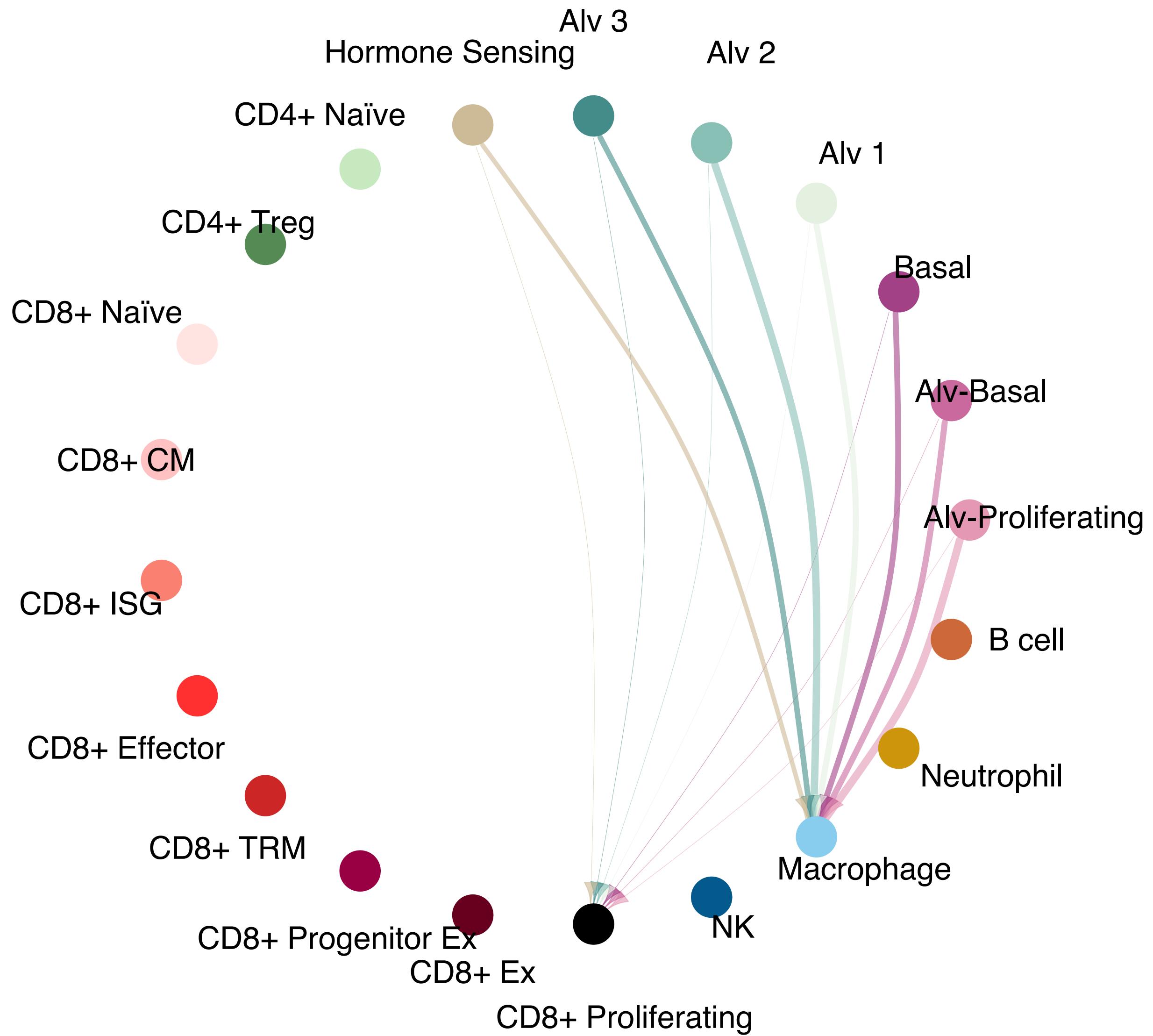


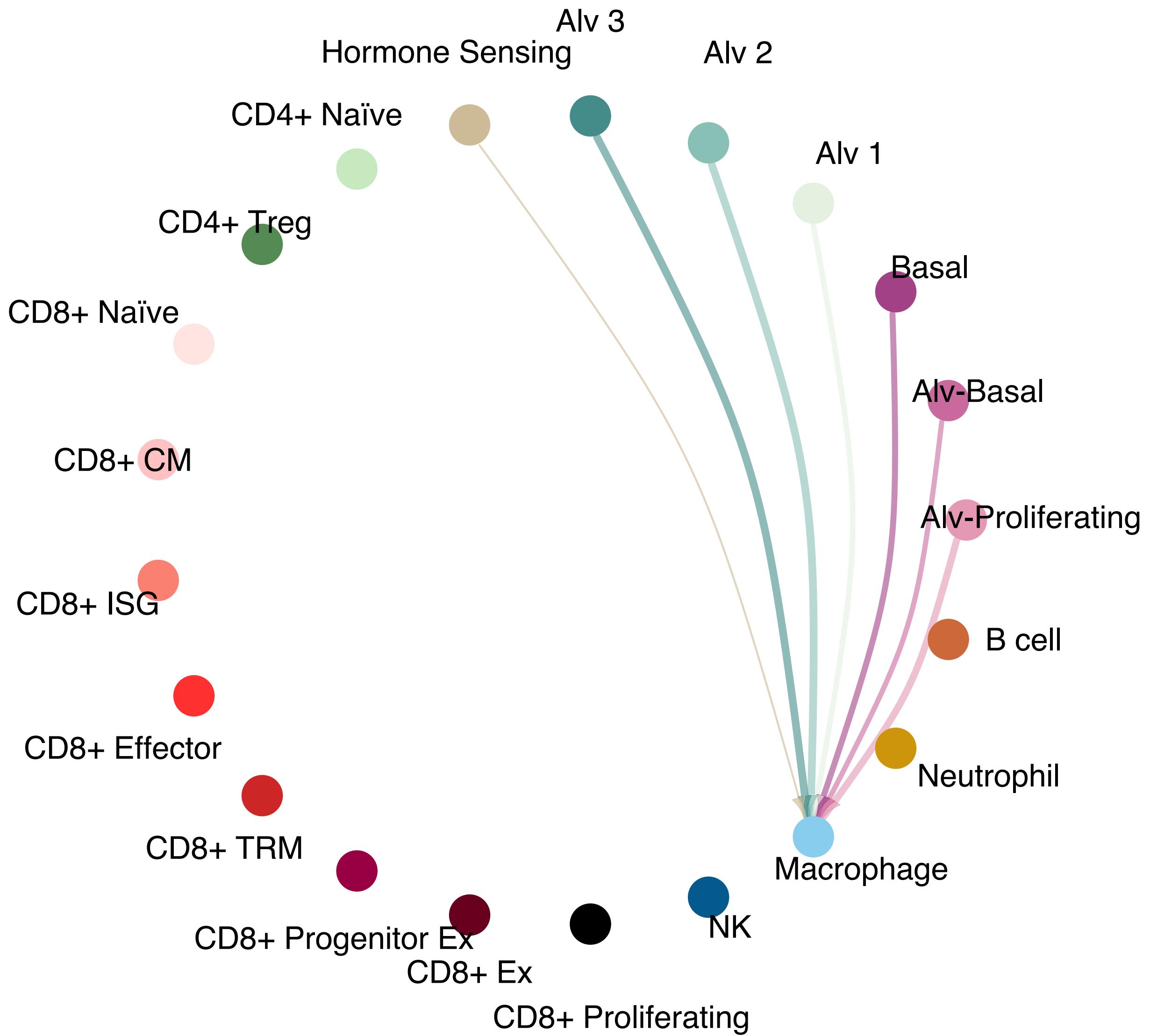
Late LAMININ signaling pathway network

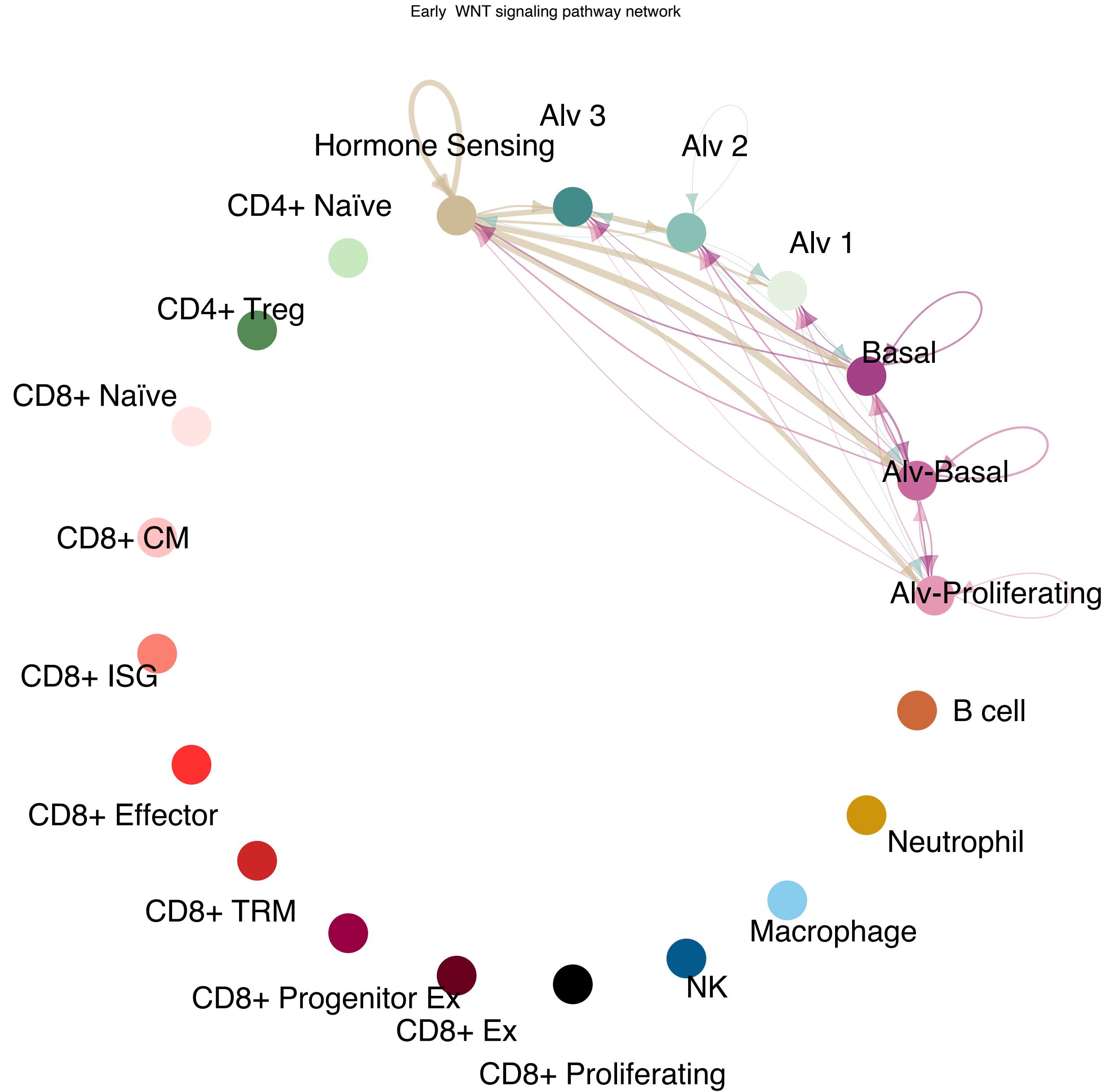


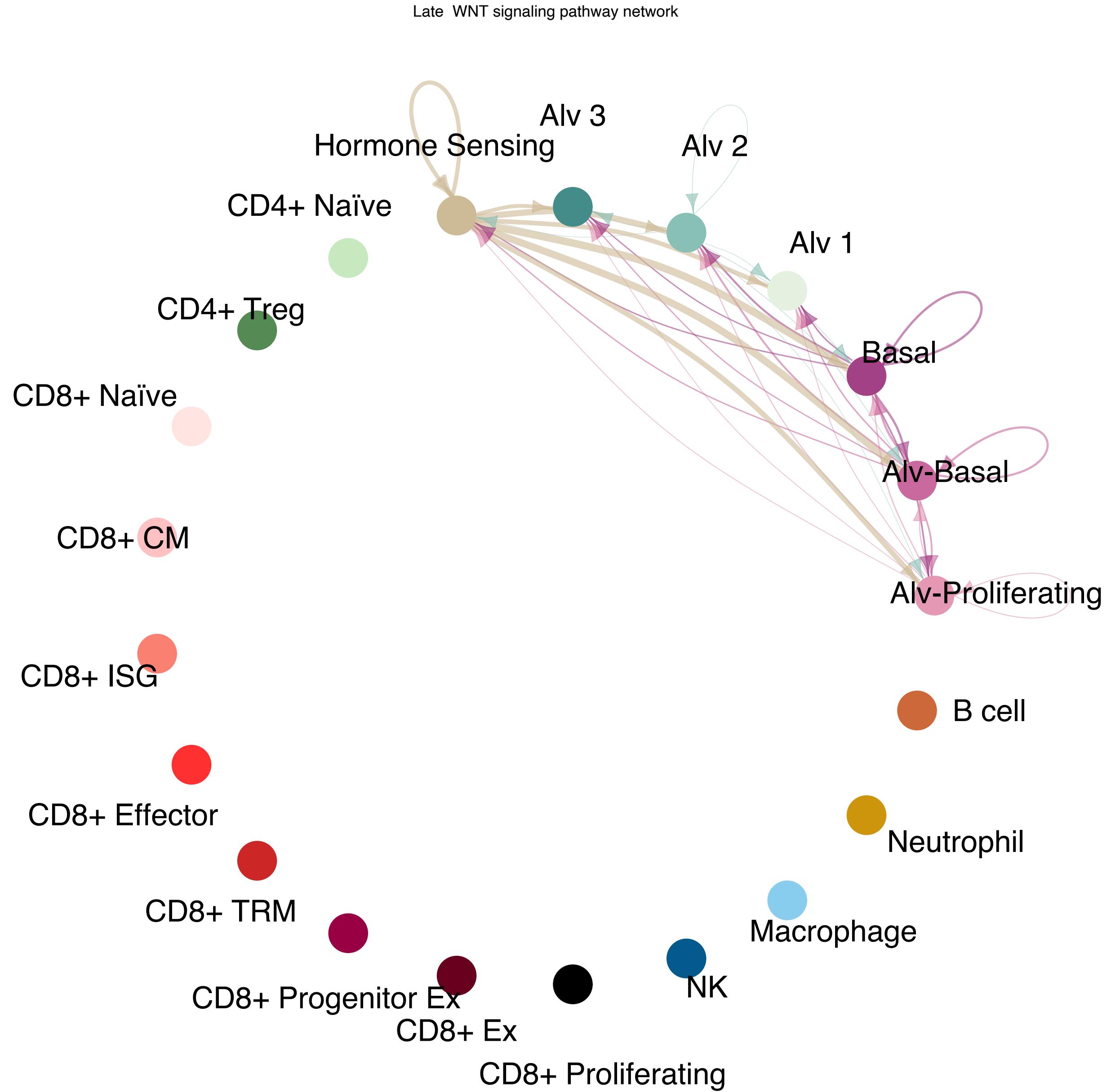


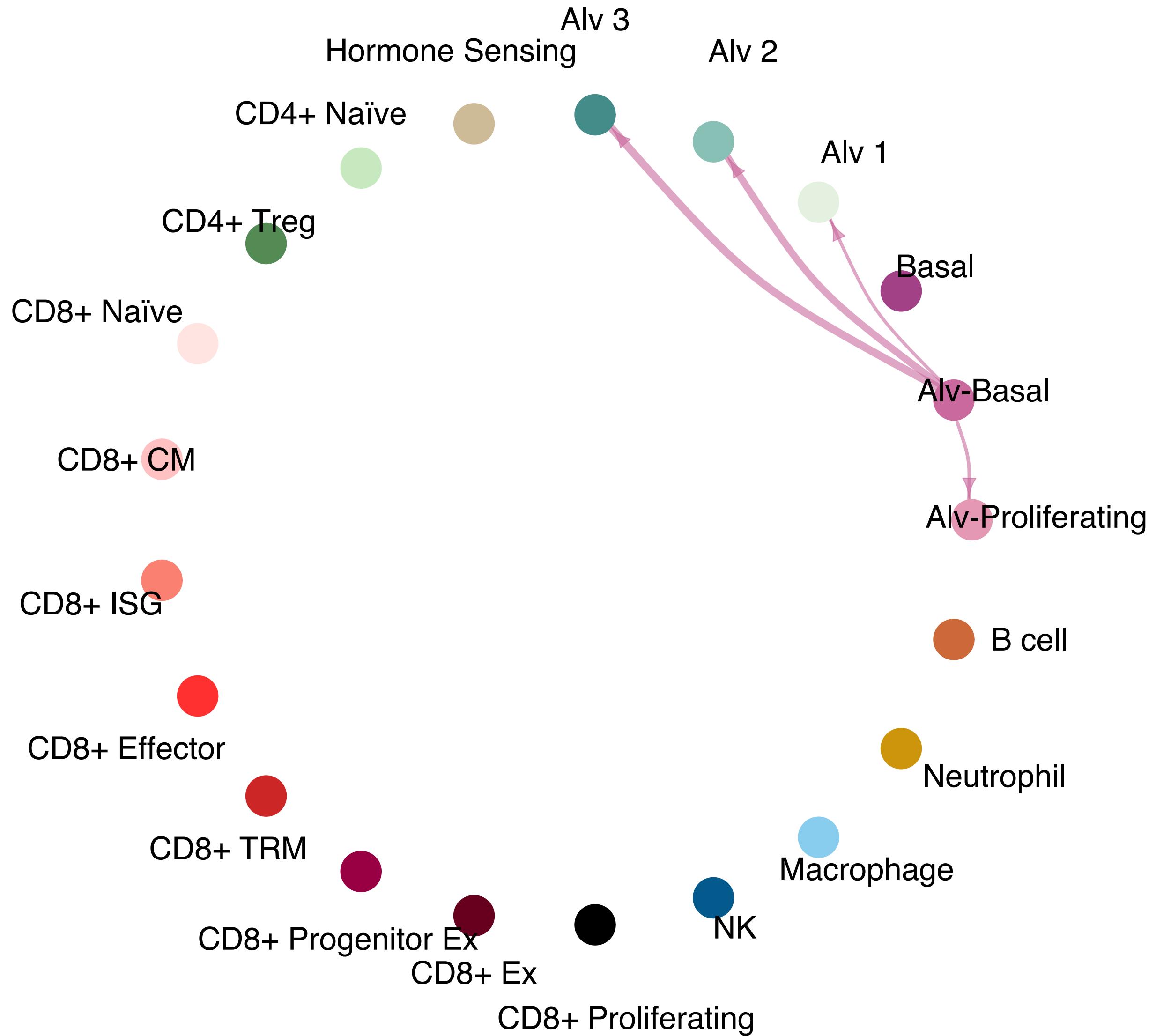


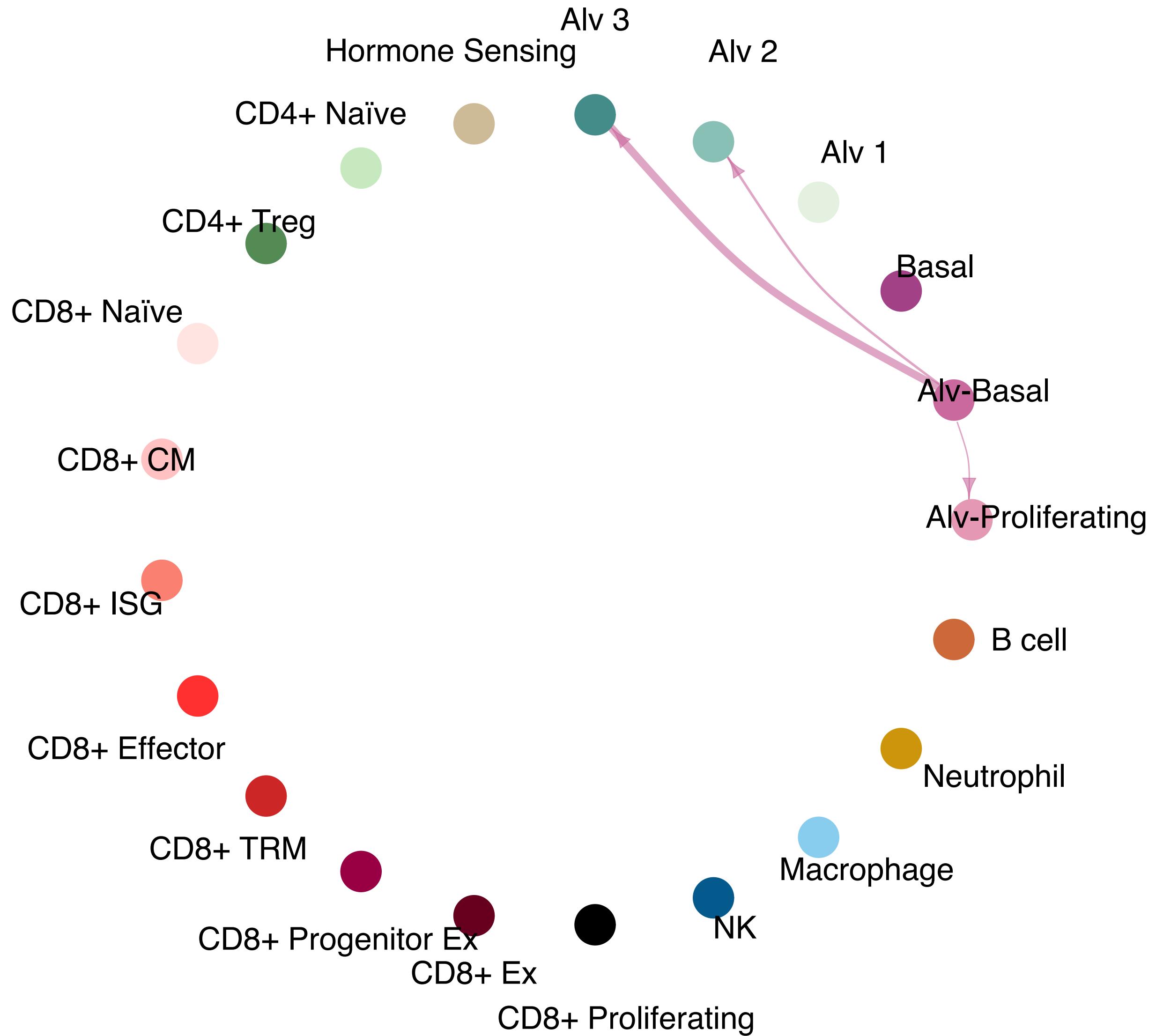


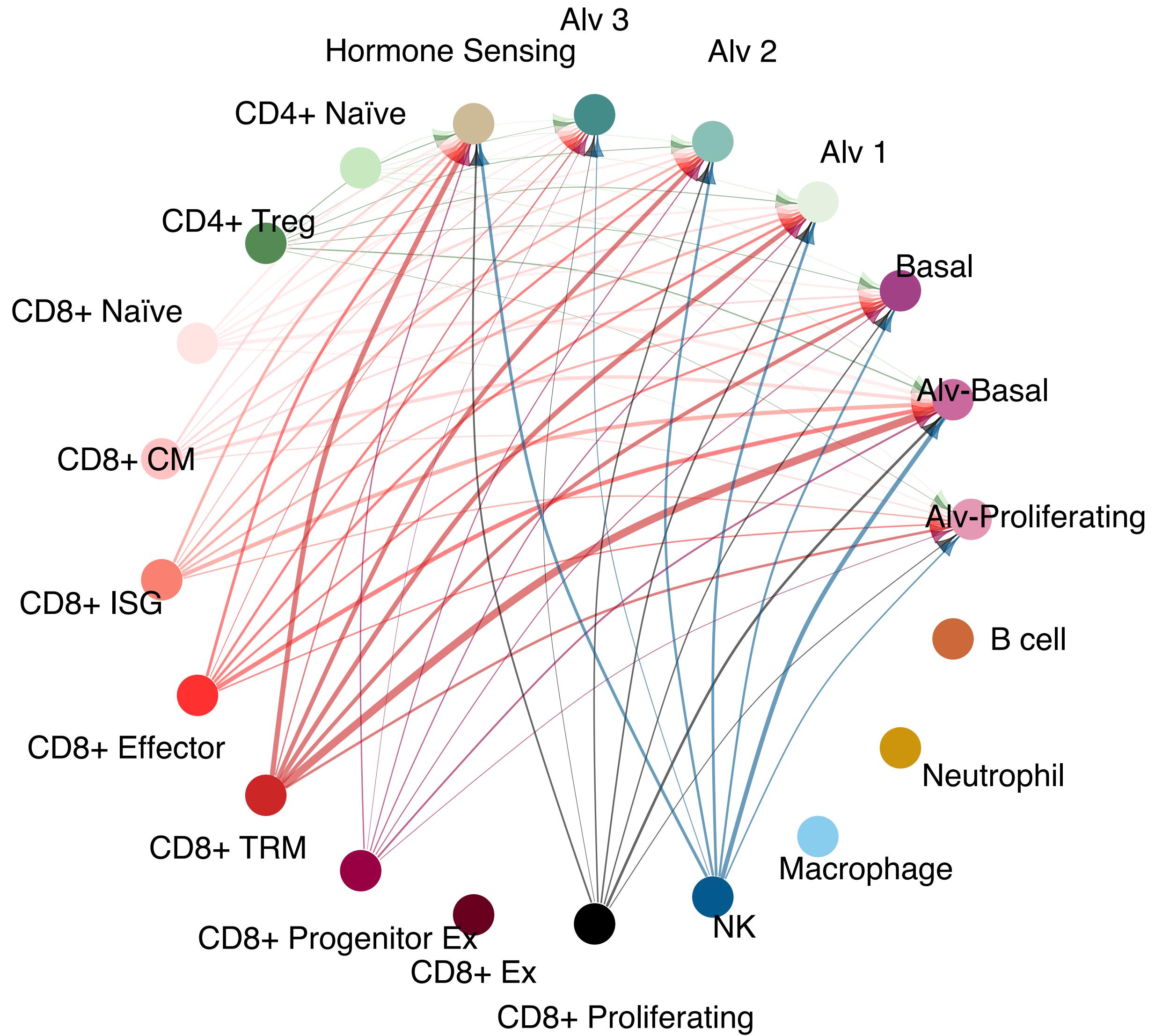


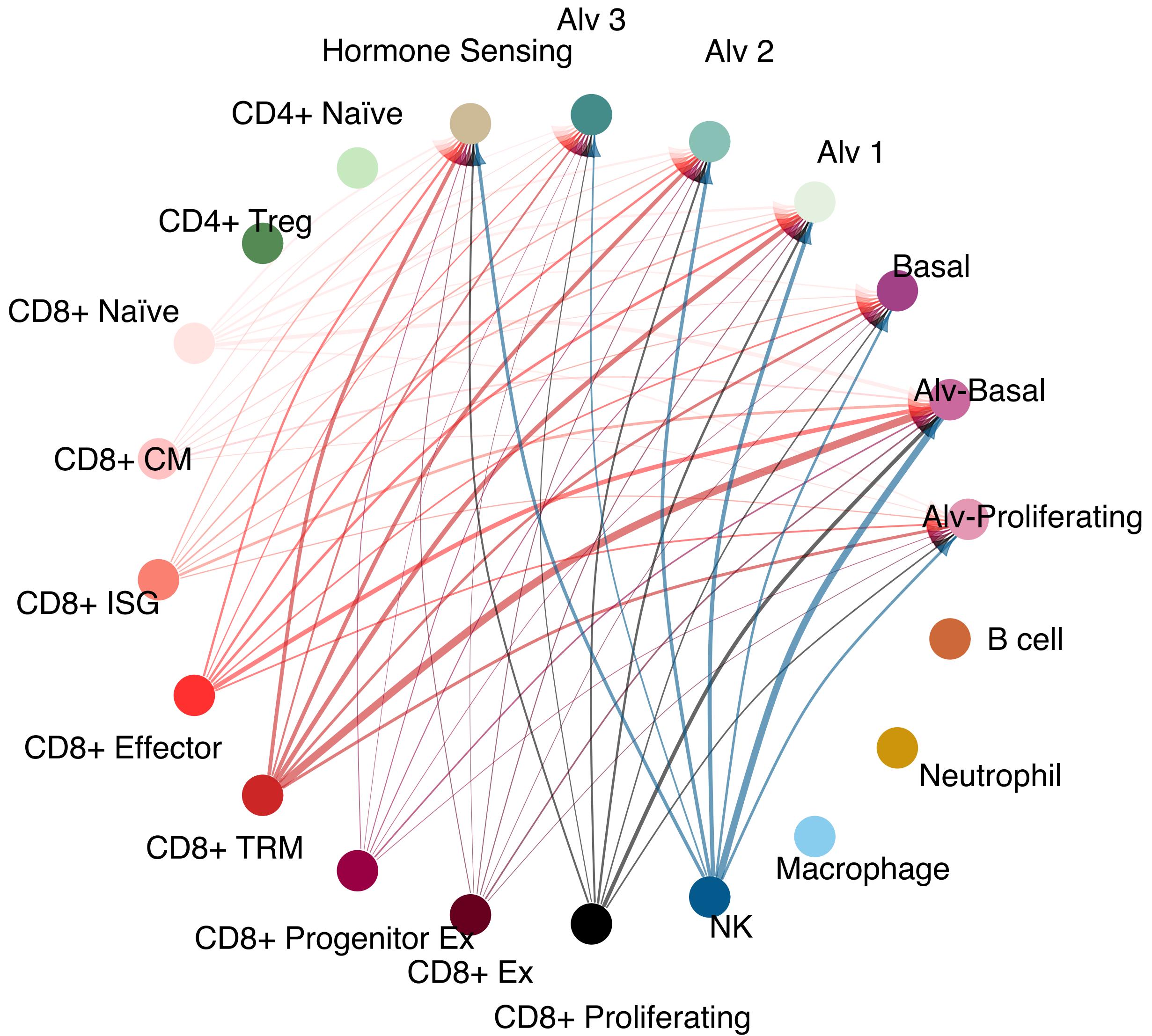


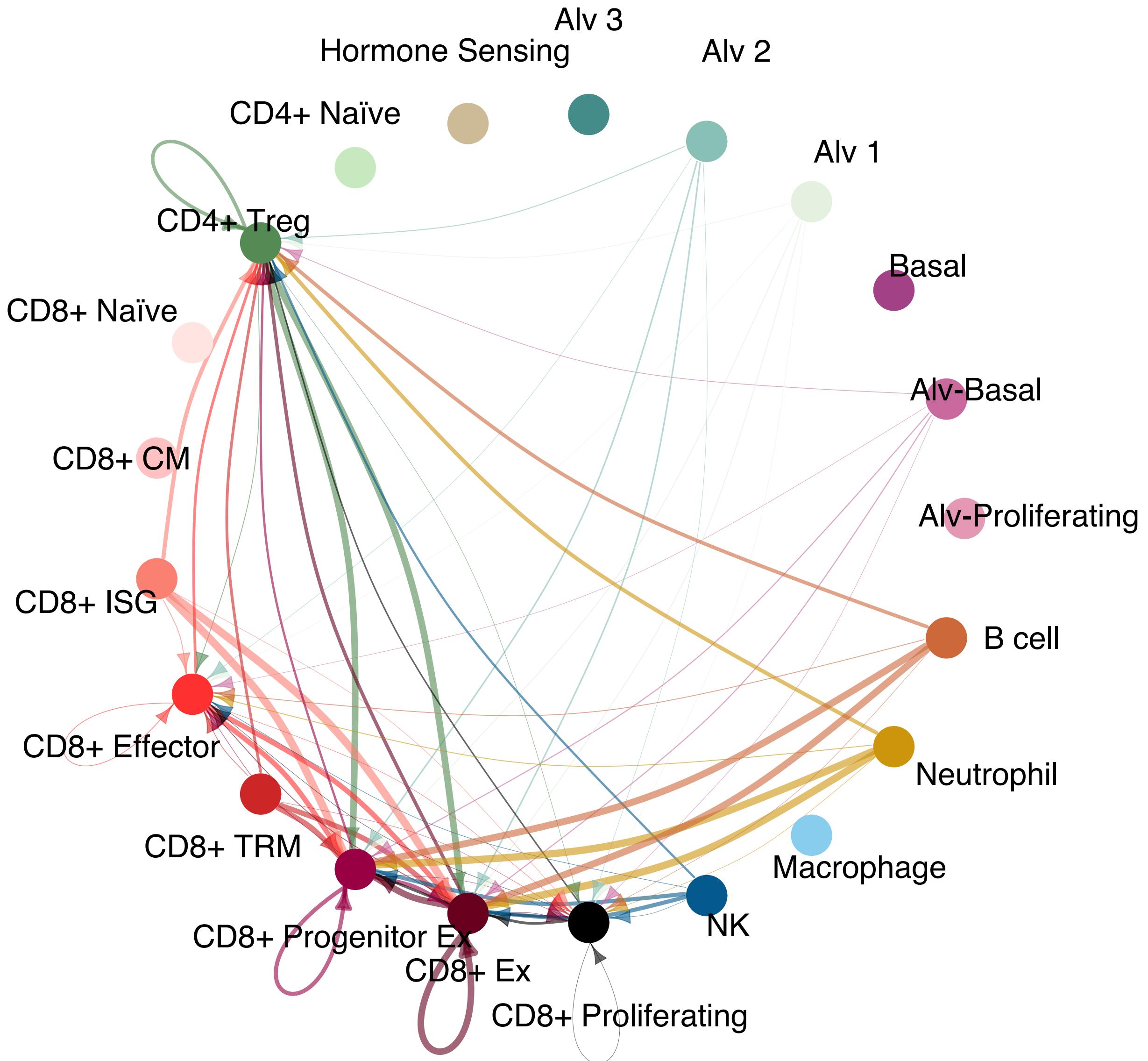


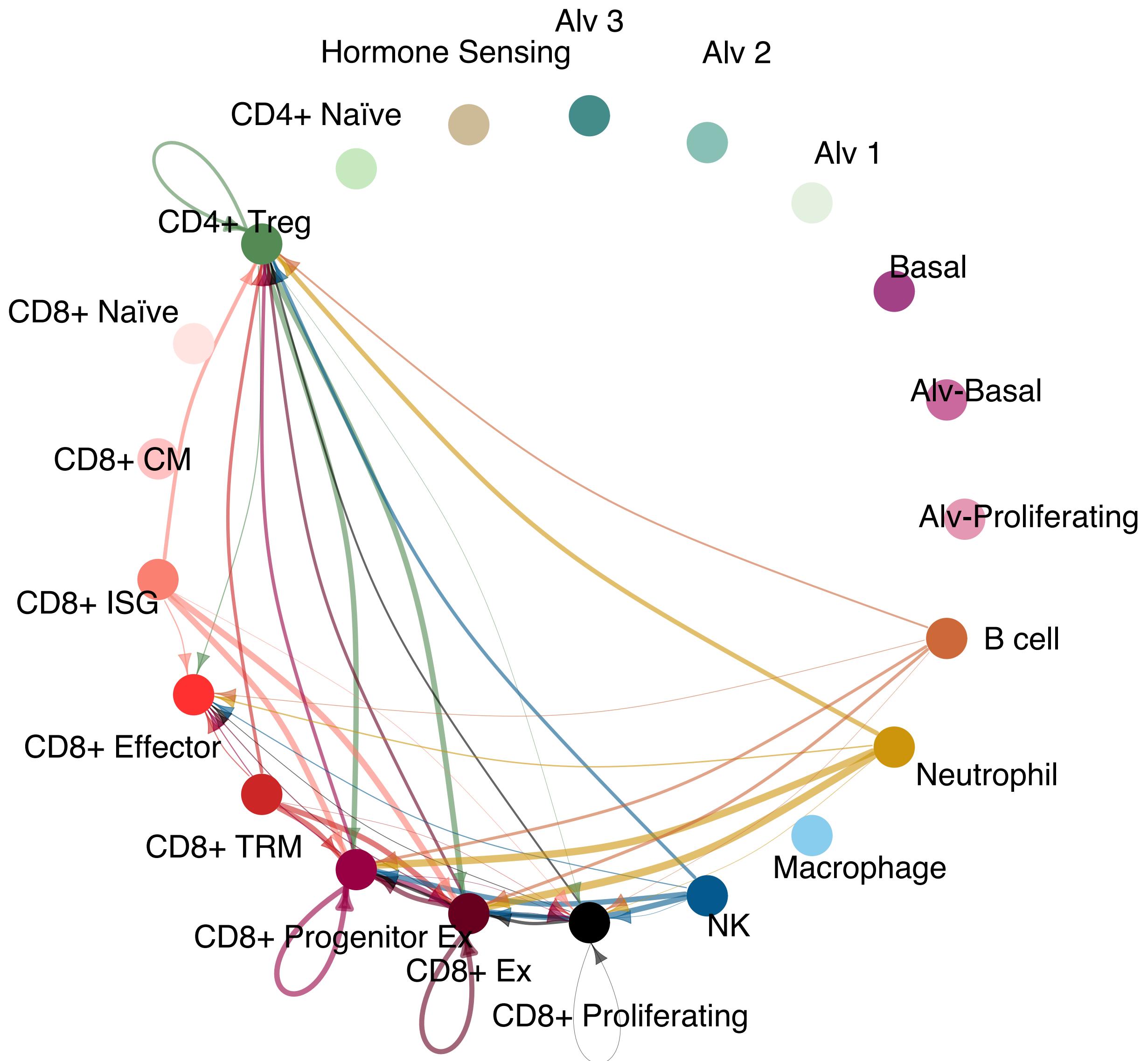


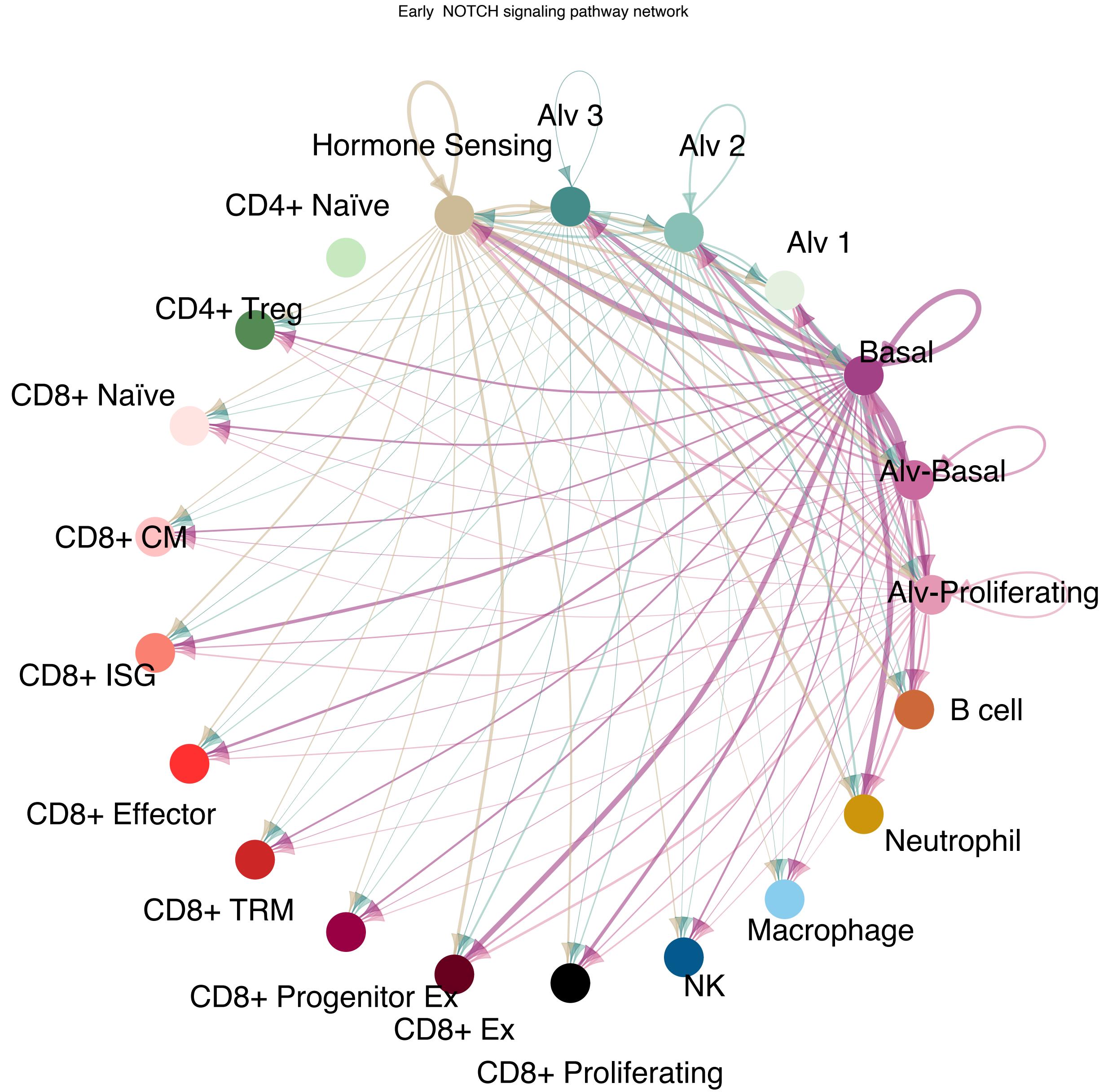


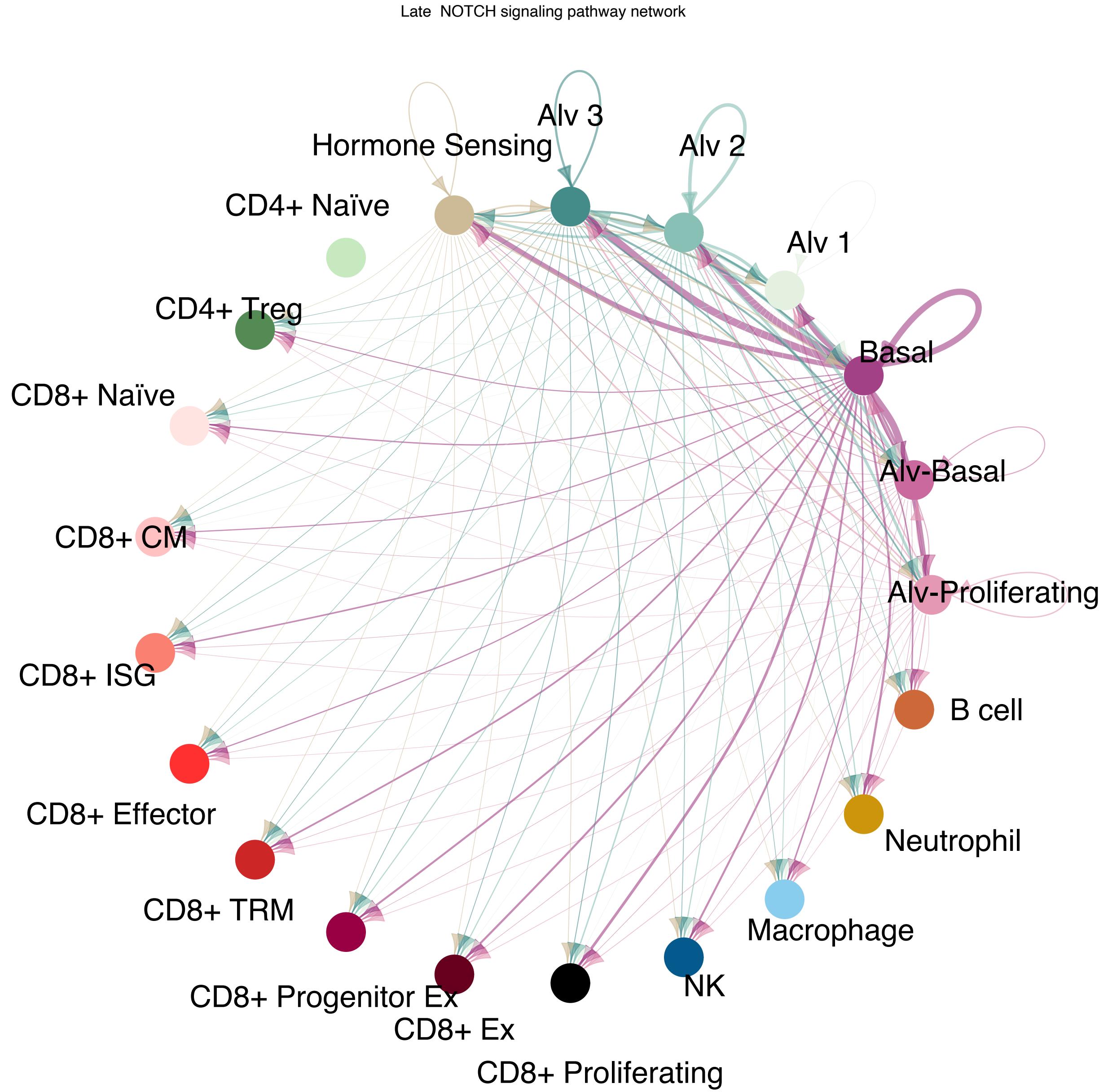


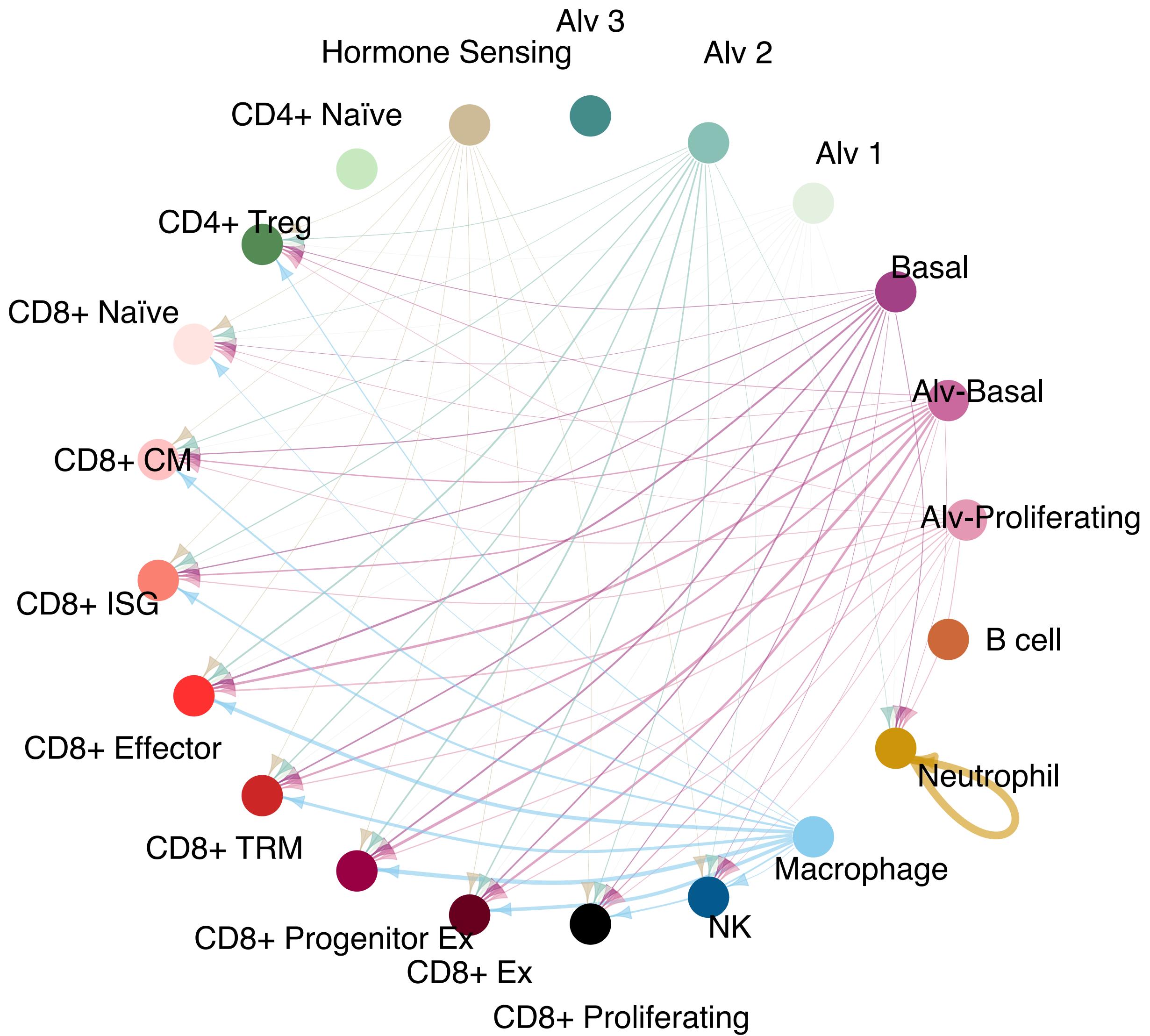




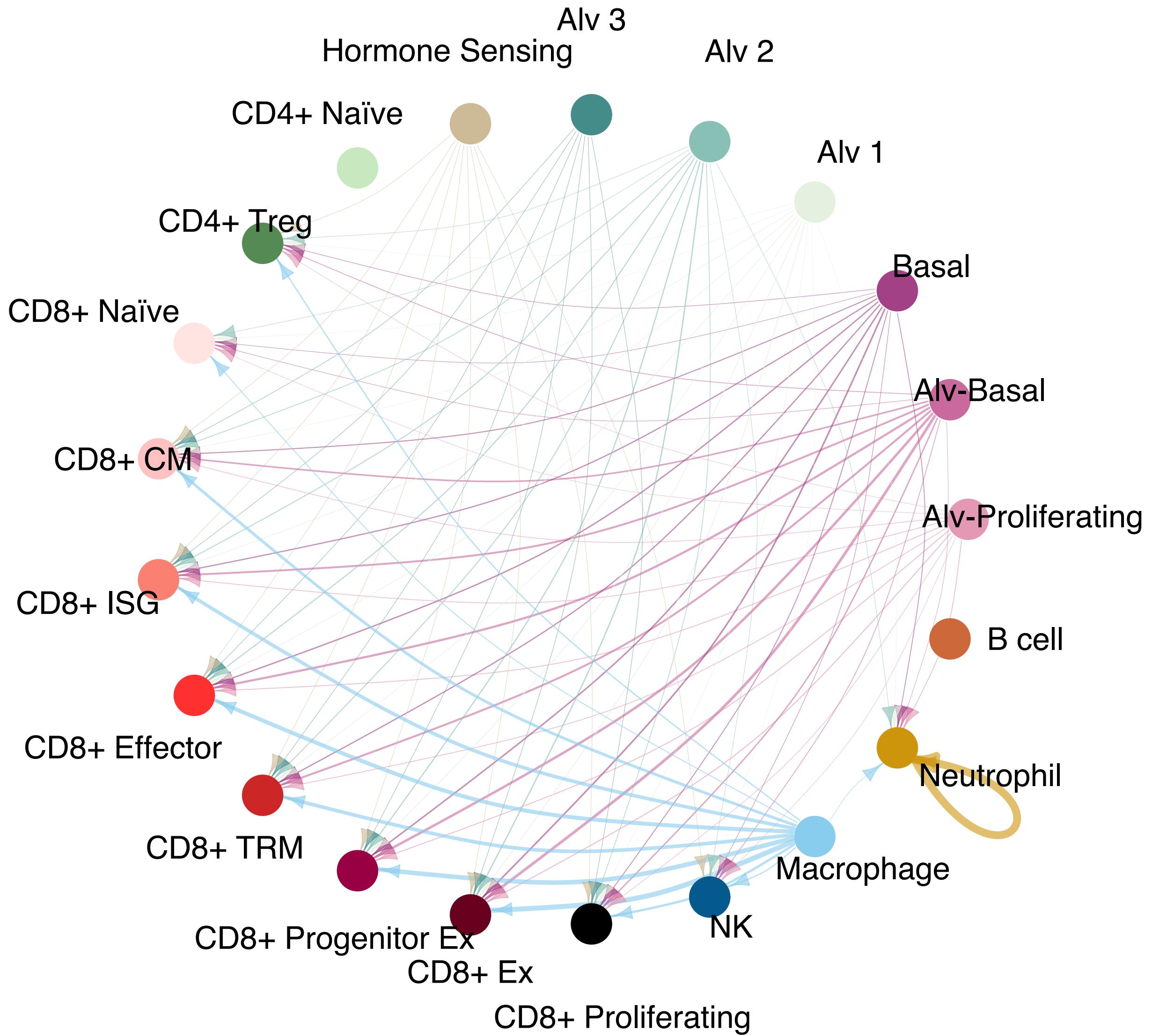


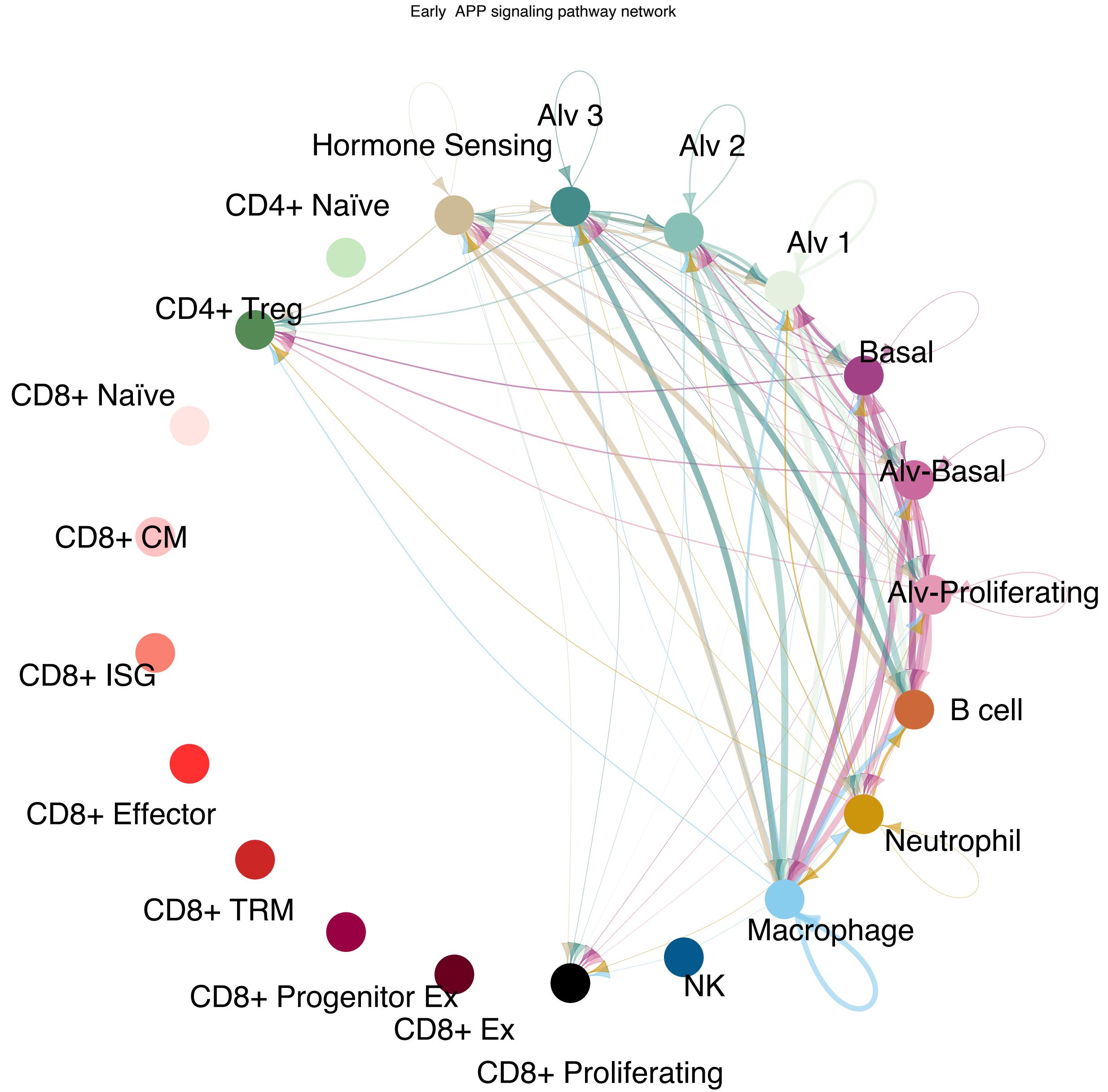


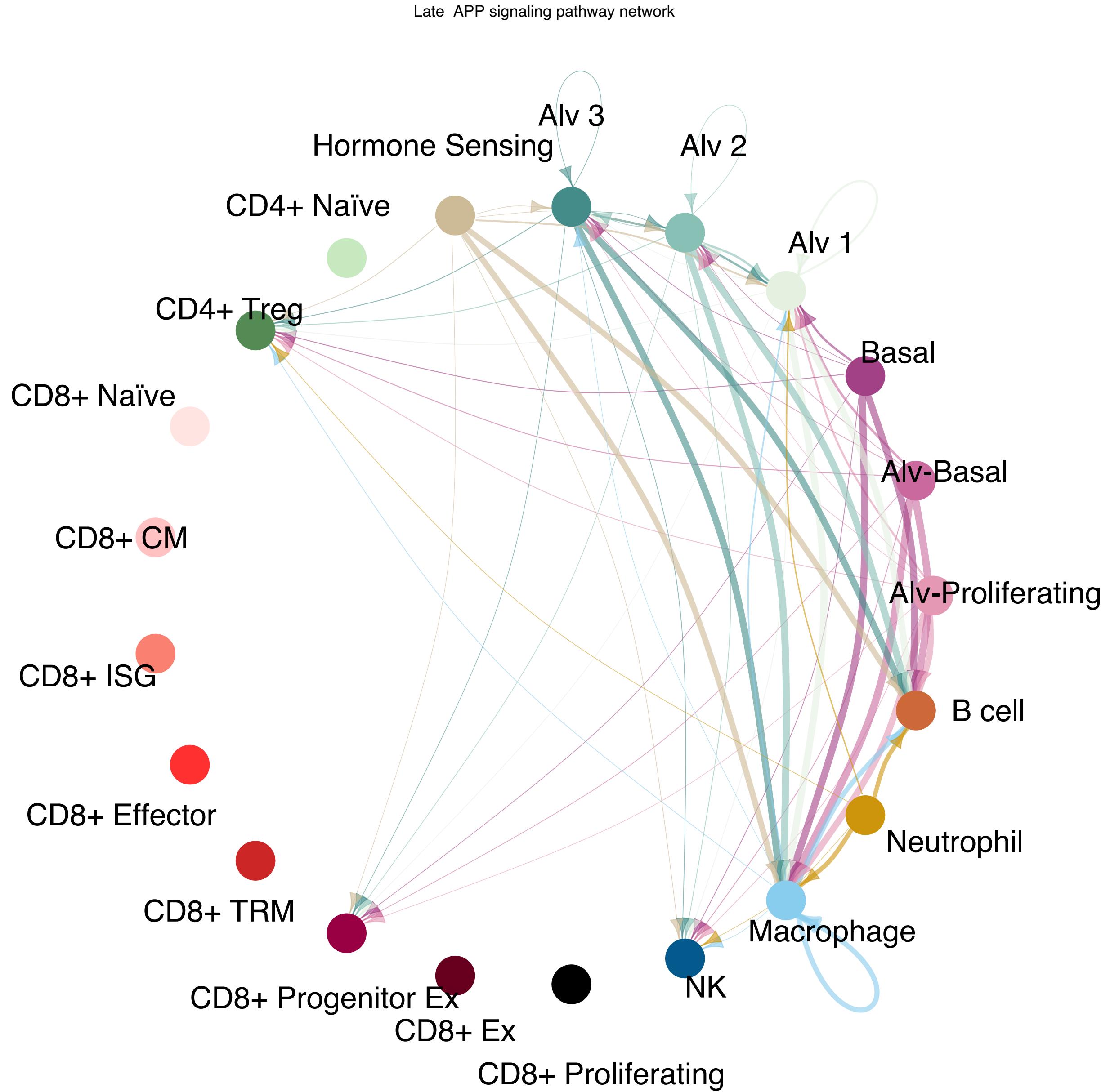


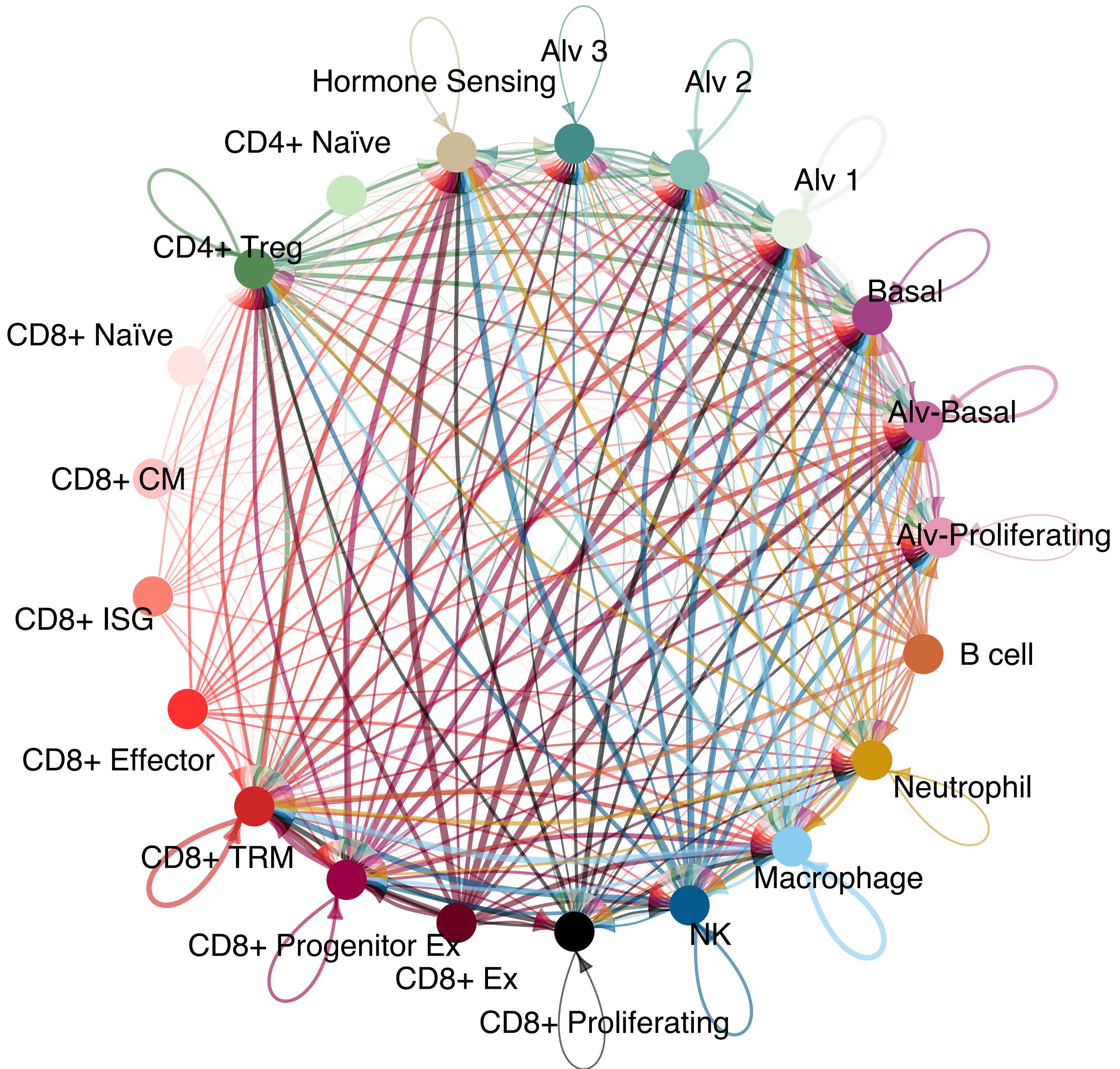


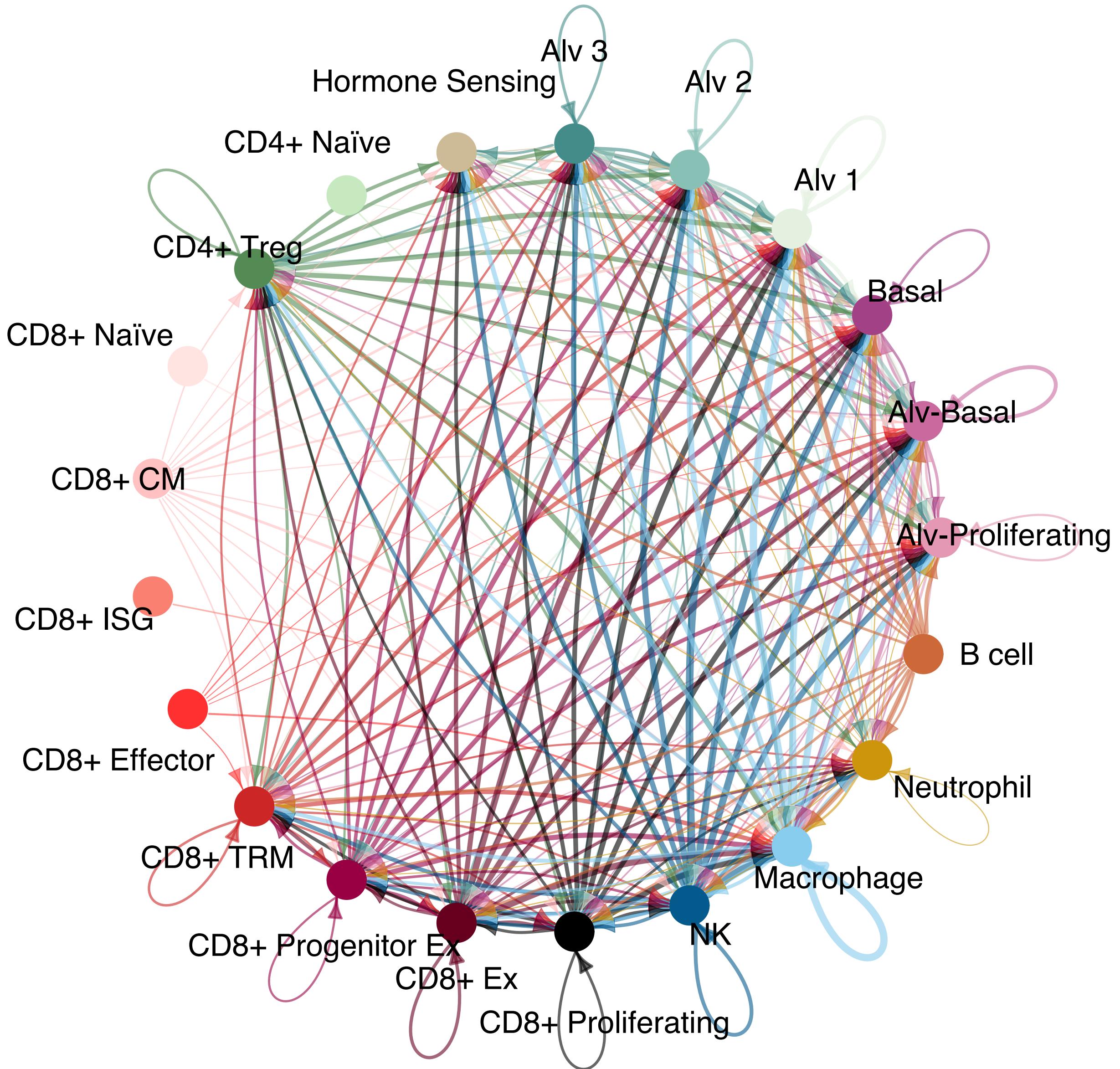
Late CXCL signaling pathway network

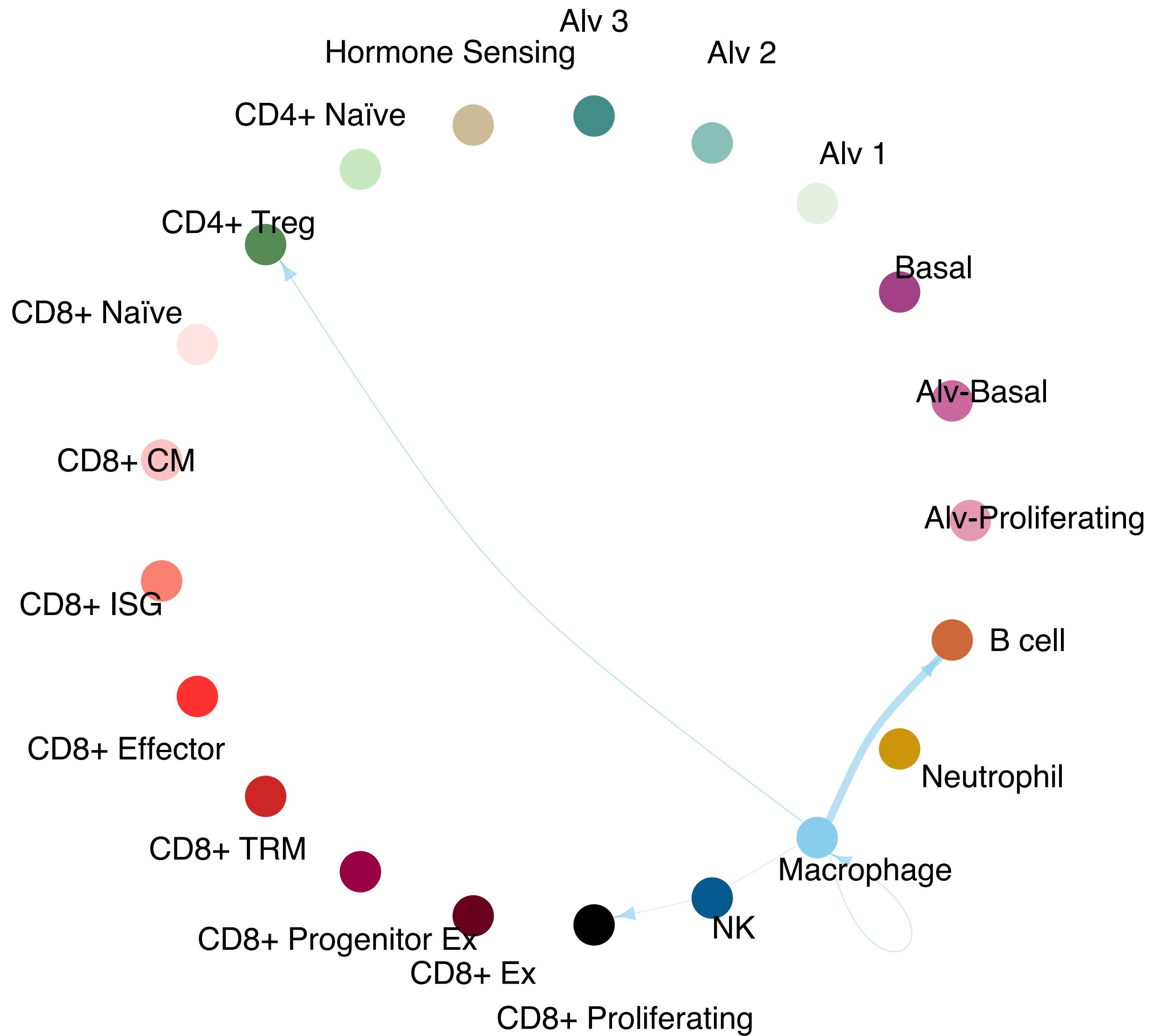


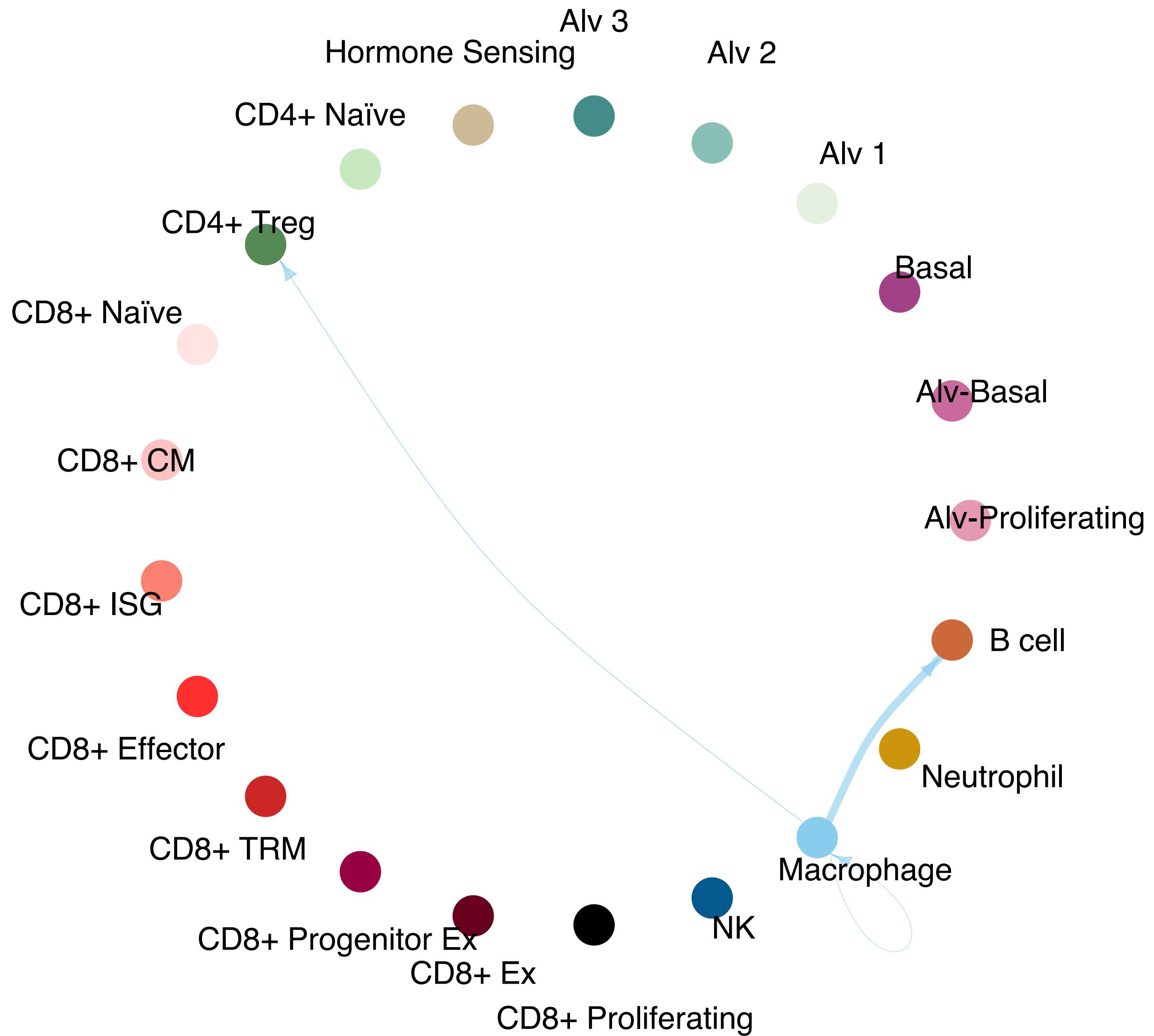


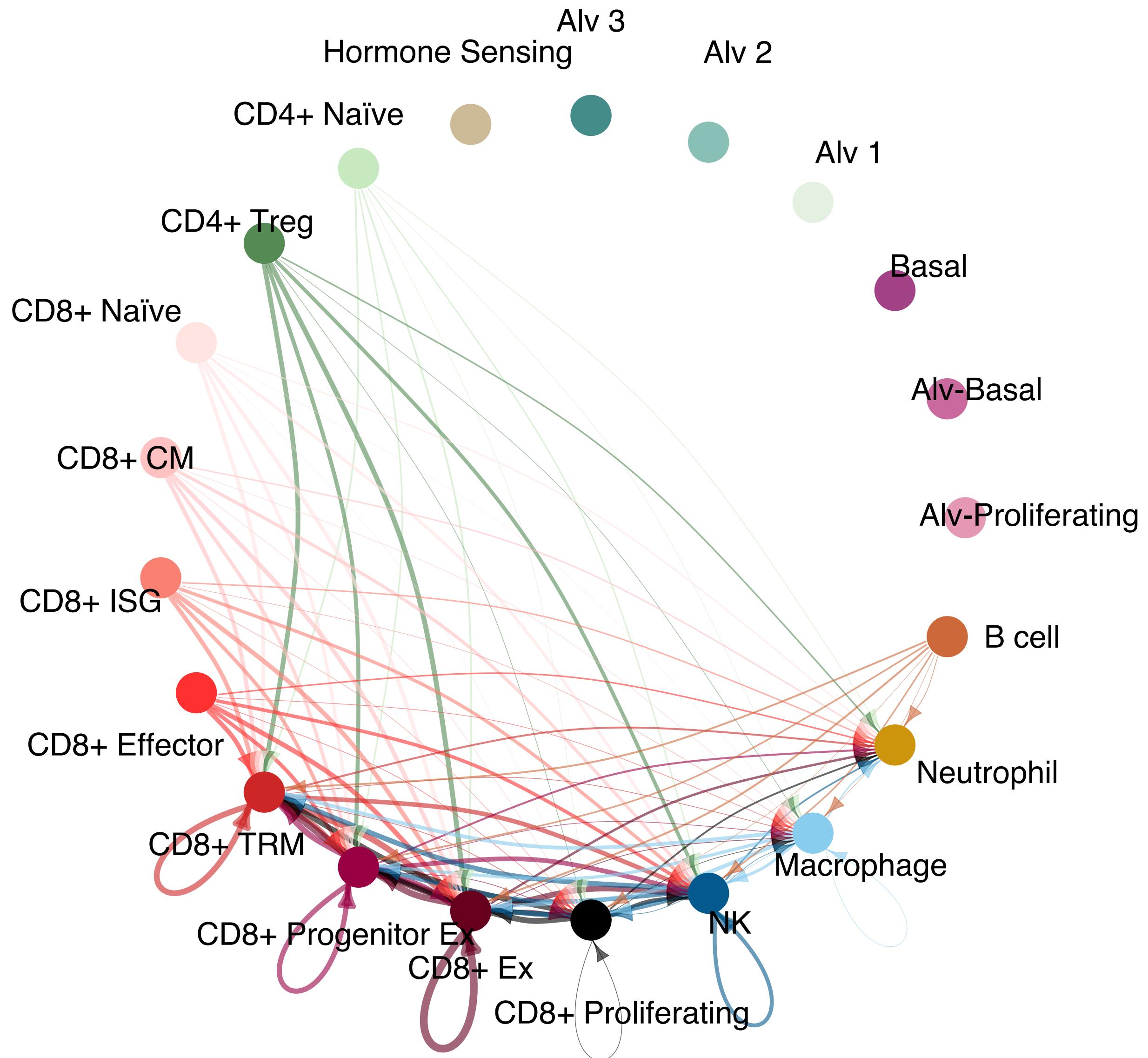


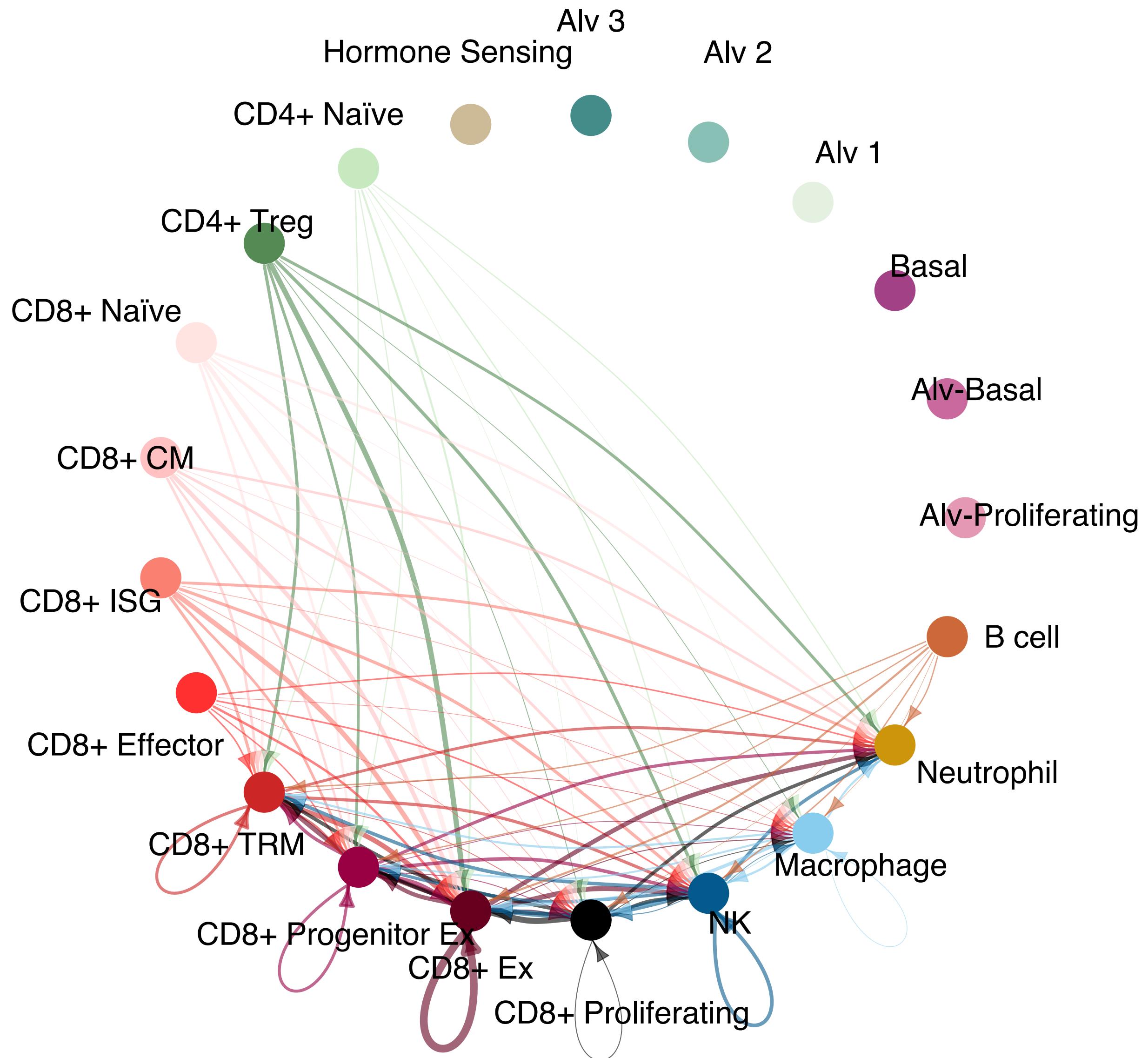
Early TGF β signaling pathway network

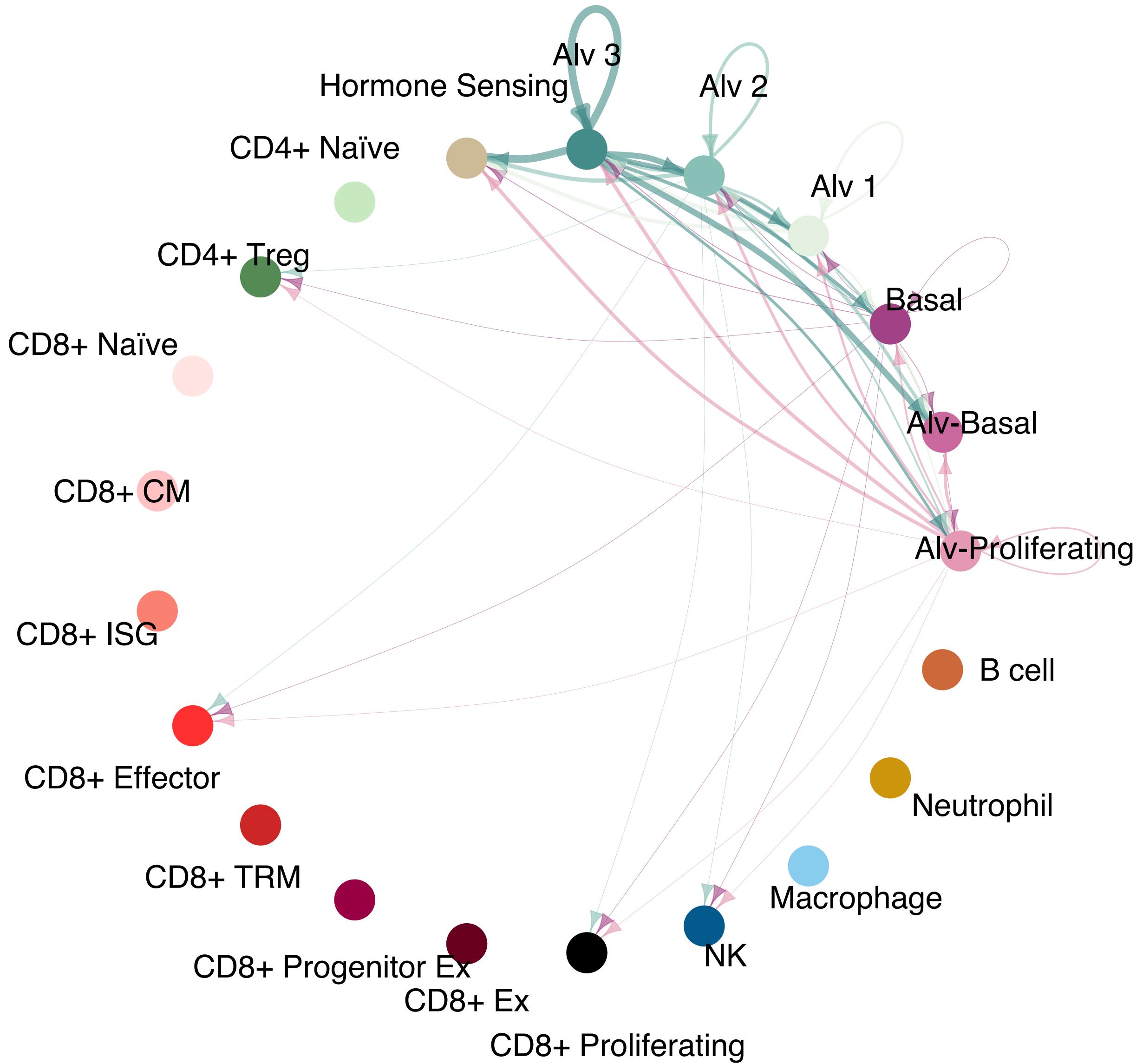
Late TGF β signaling pathway network

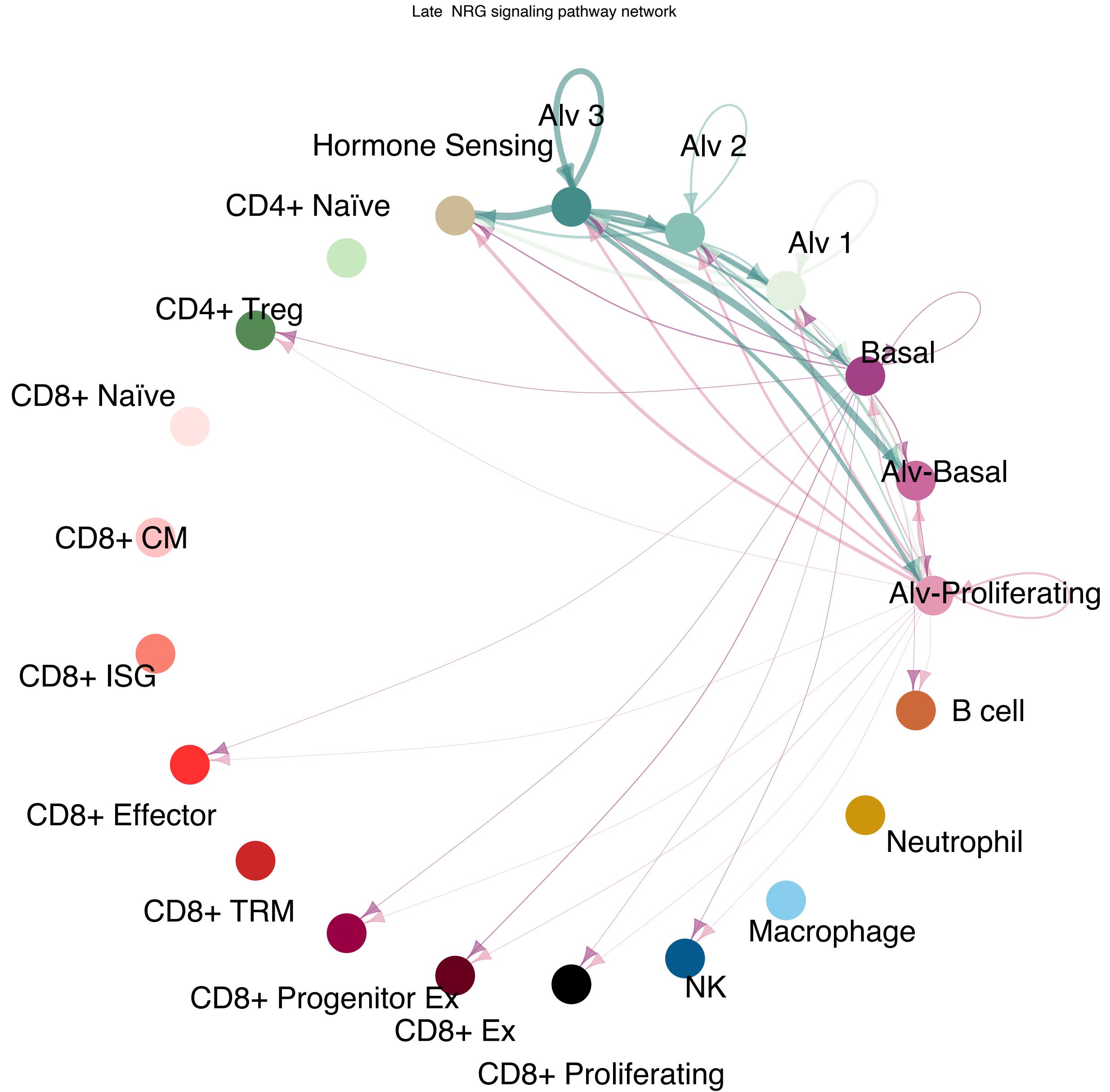


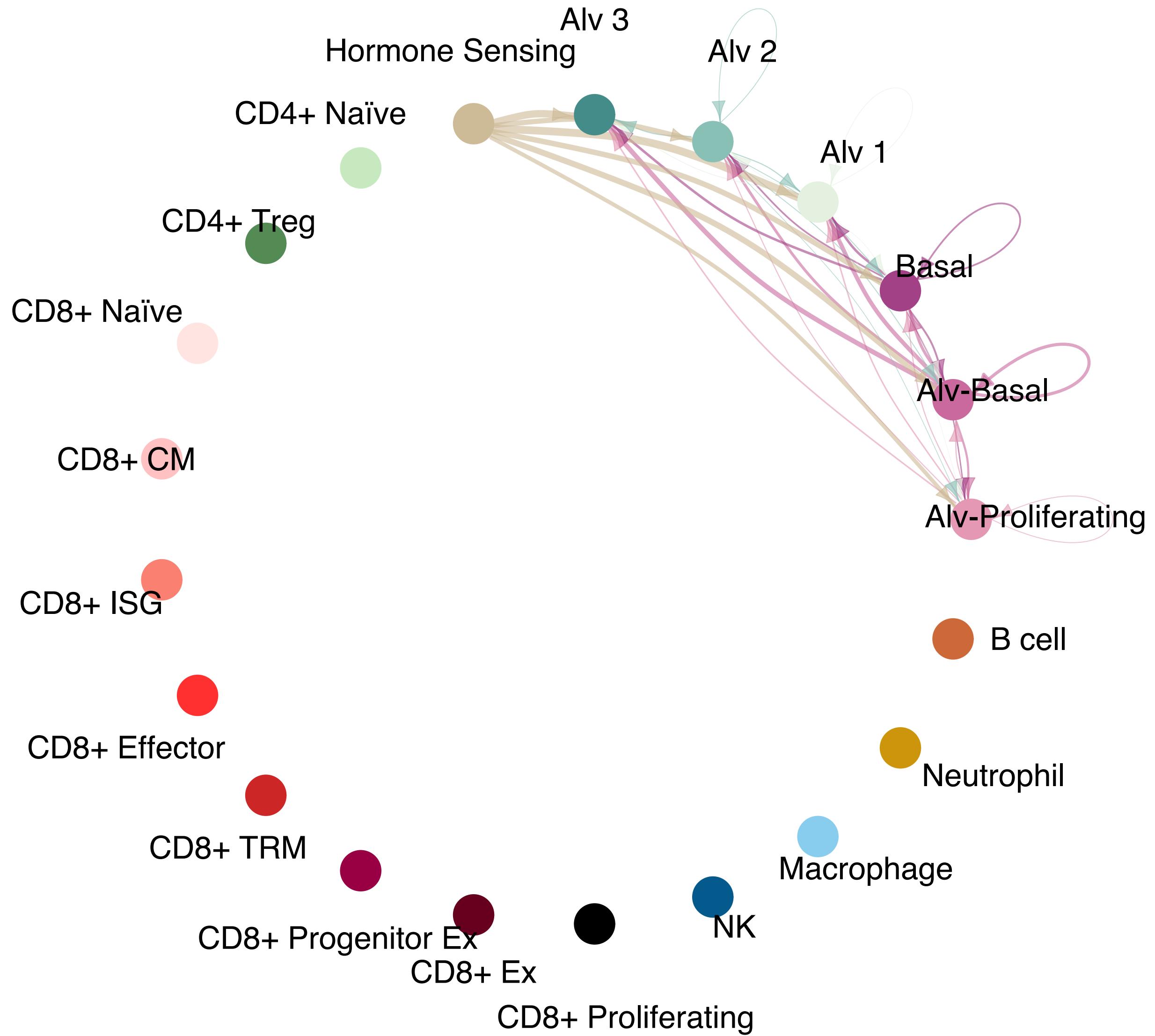


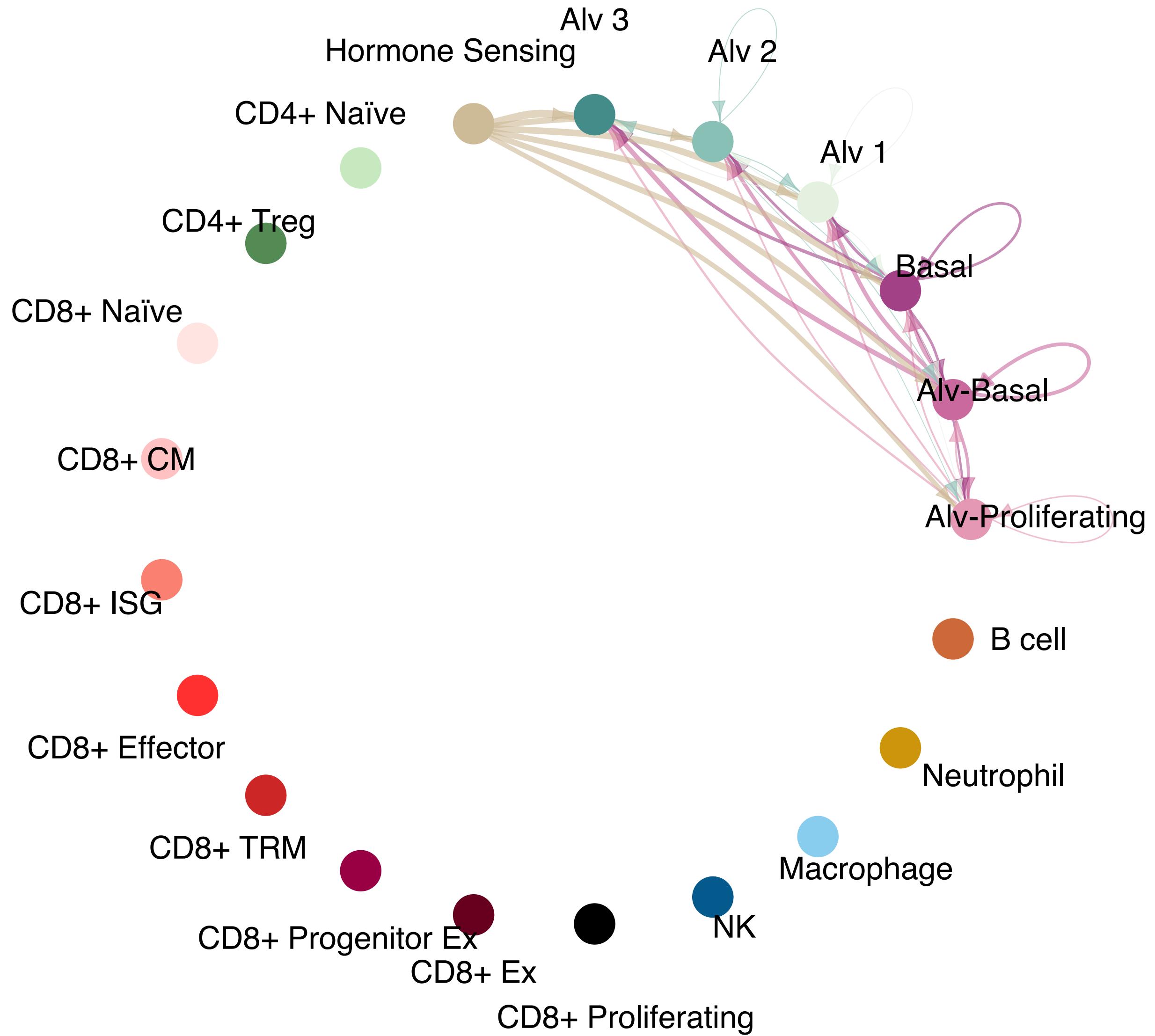


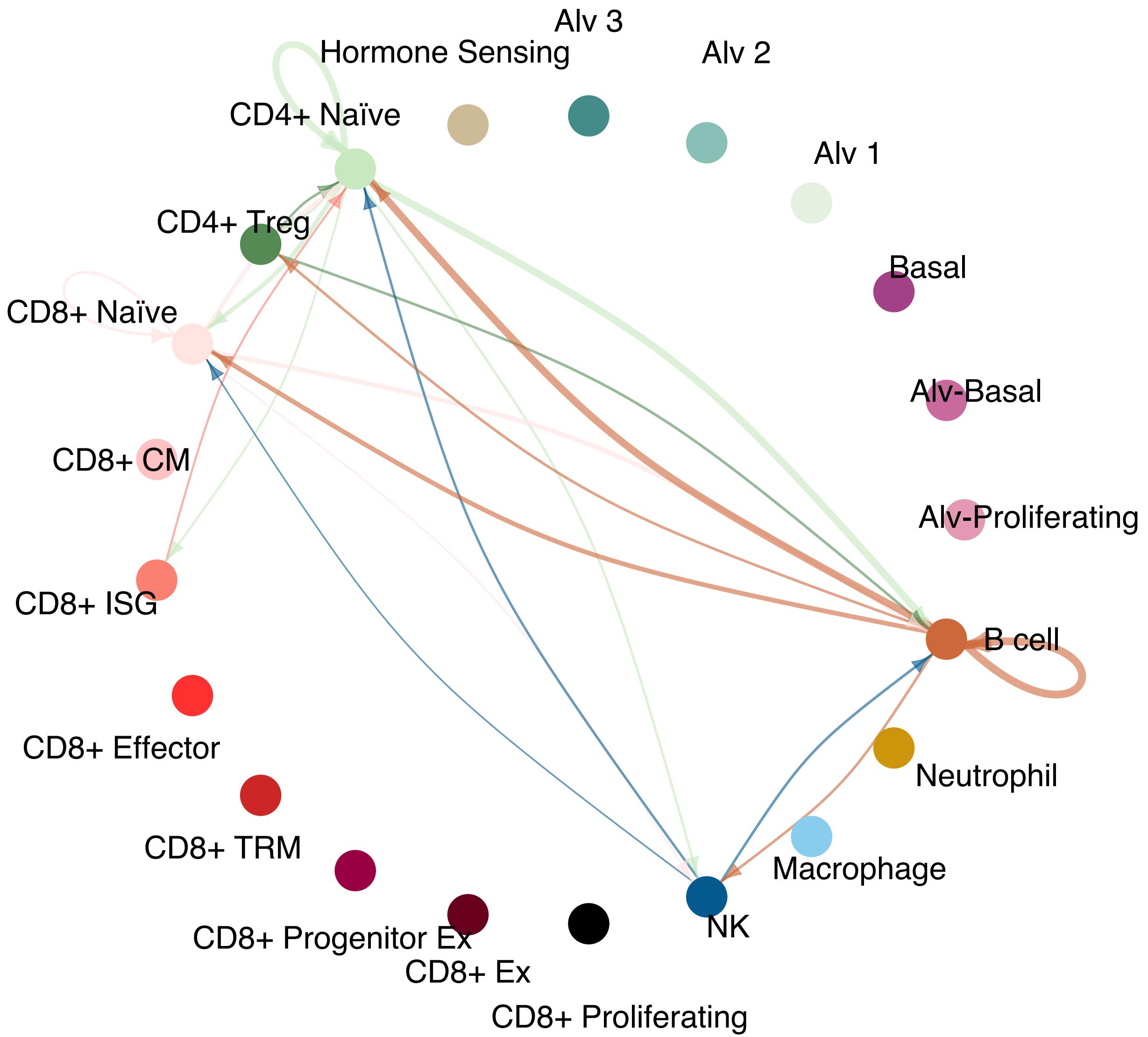




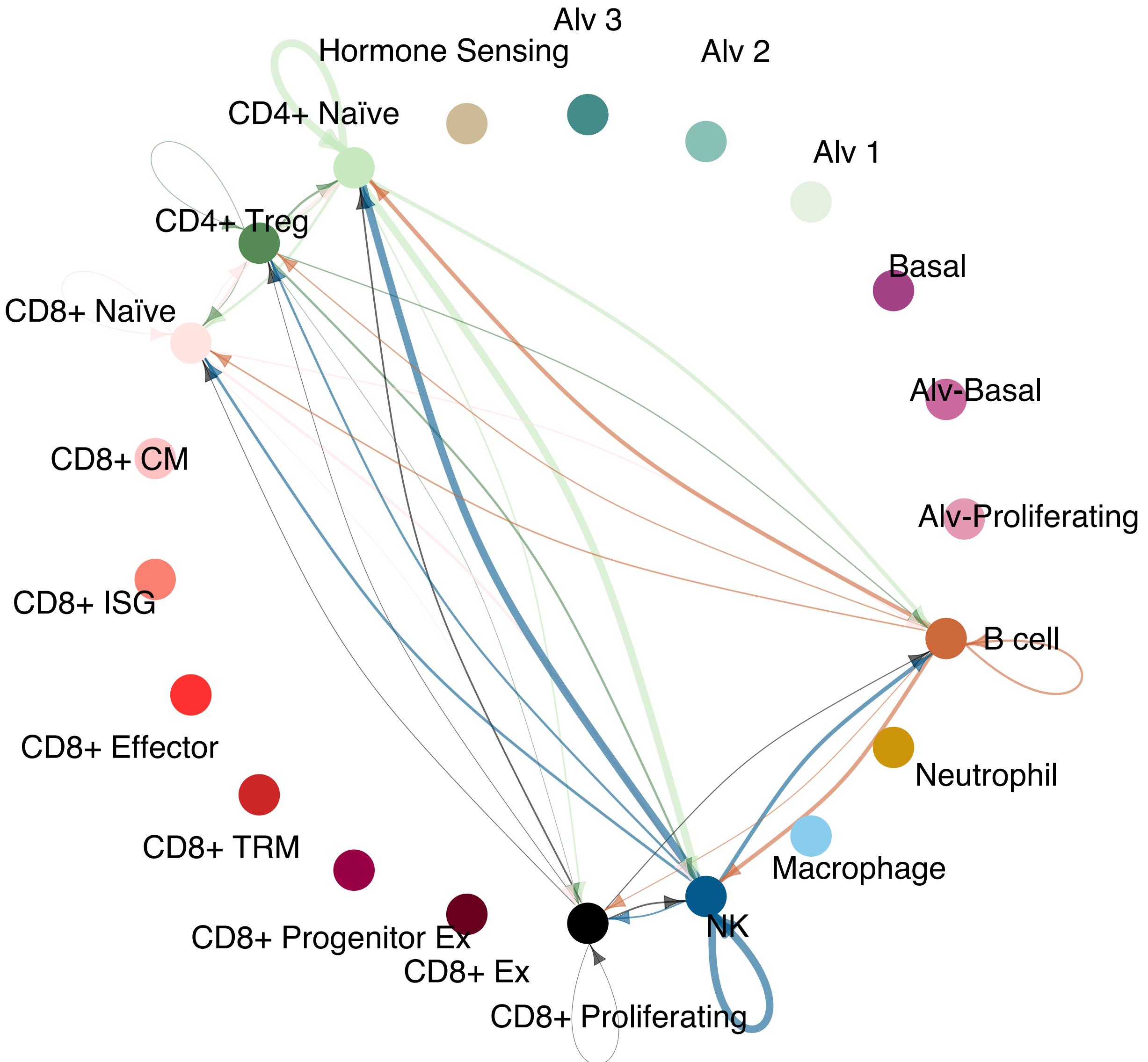


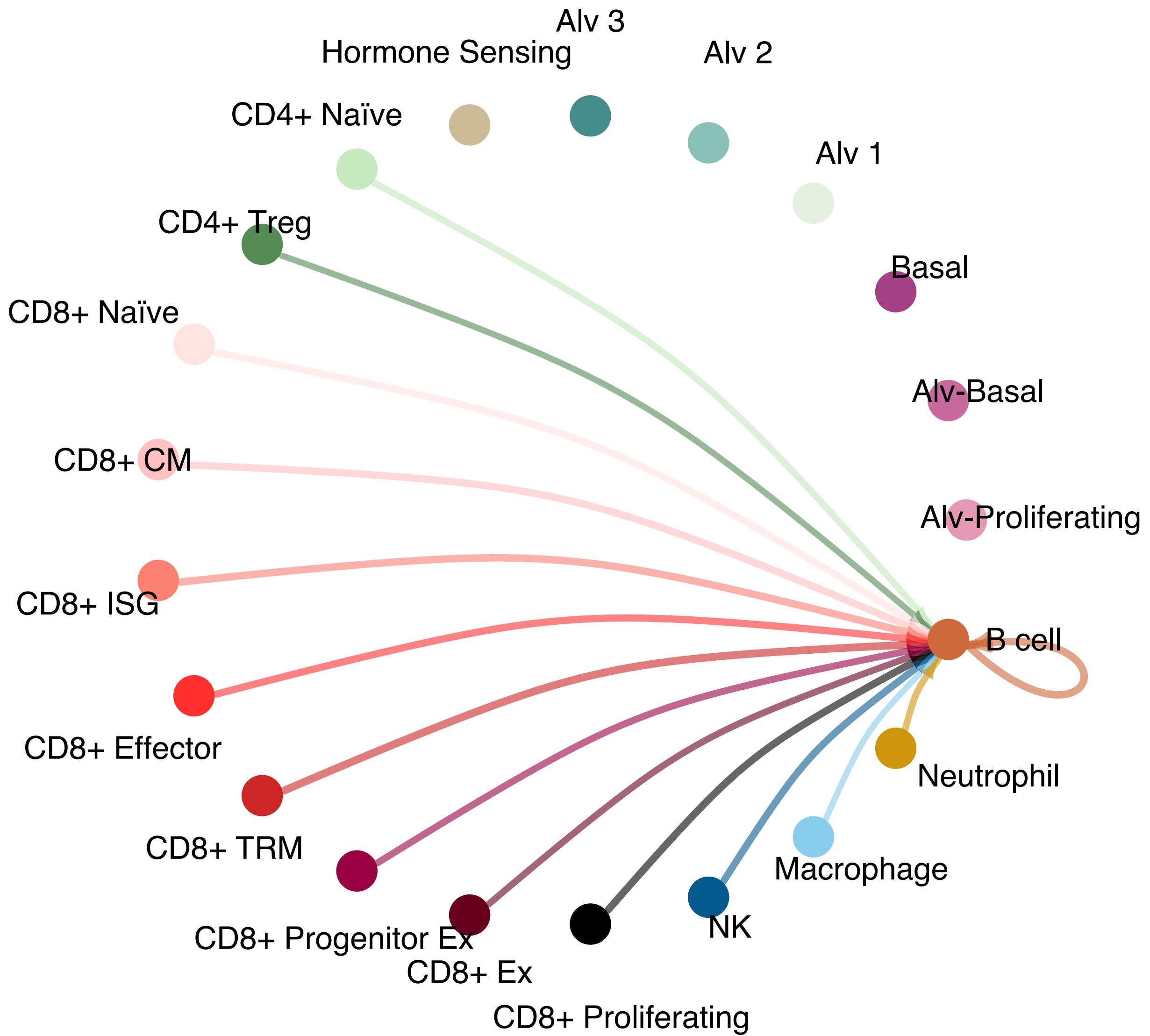


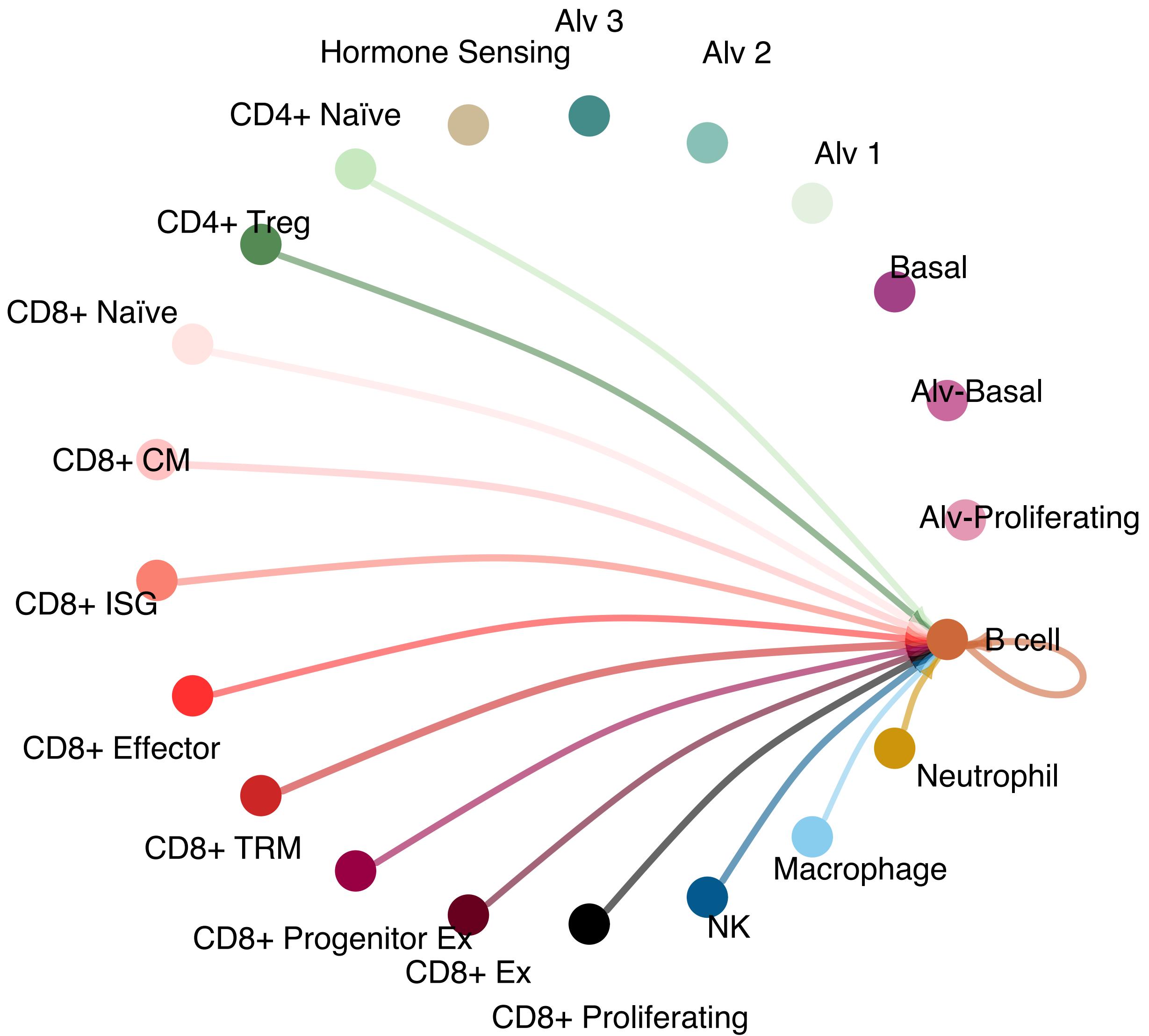


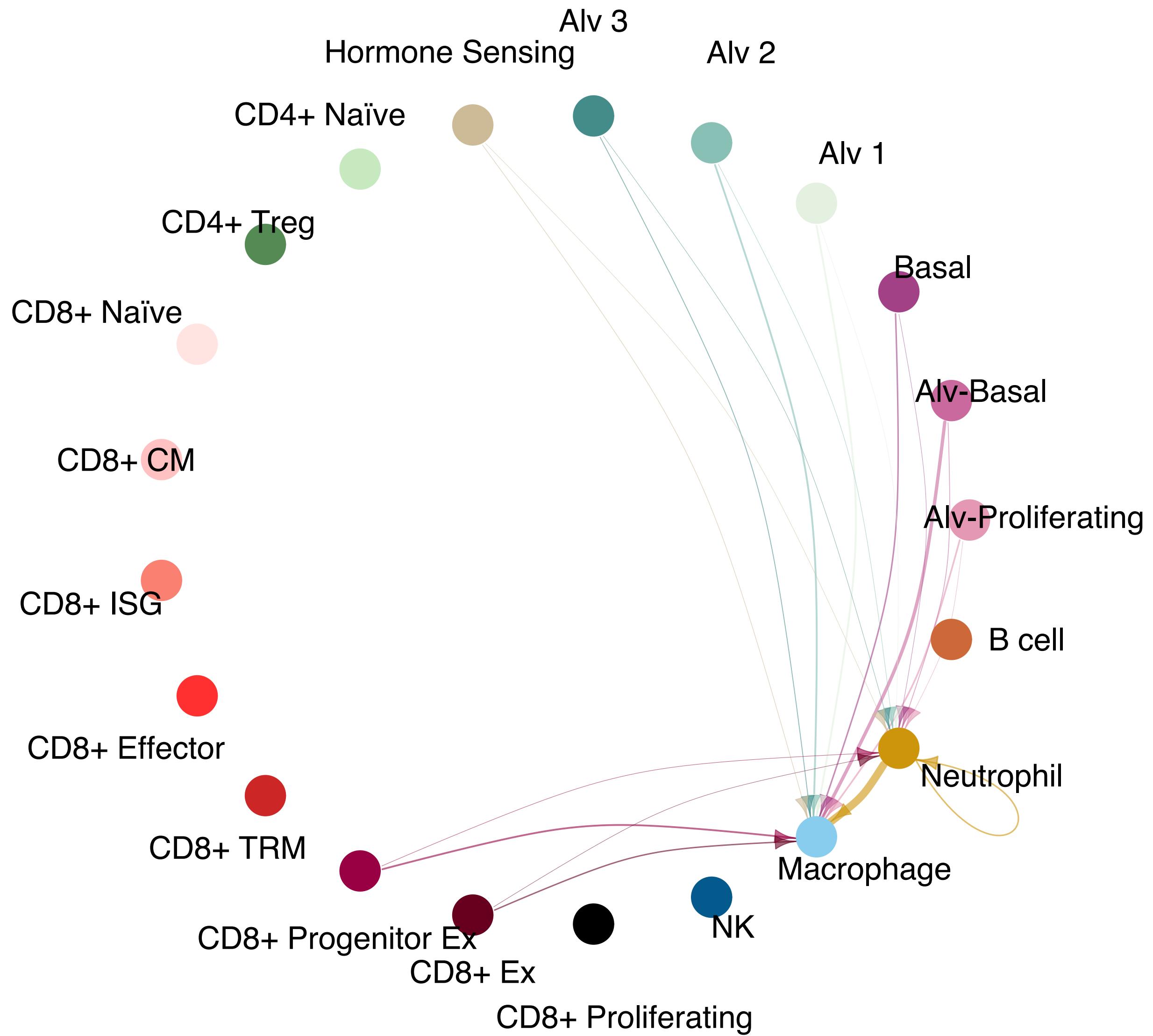


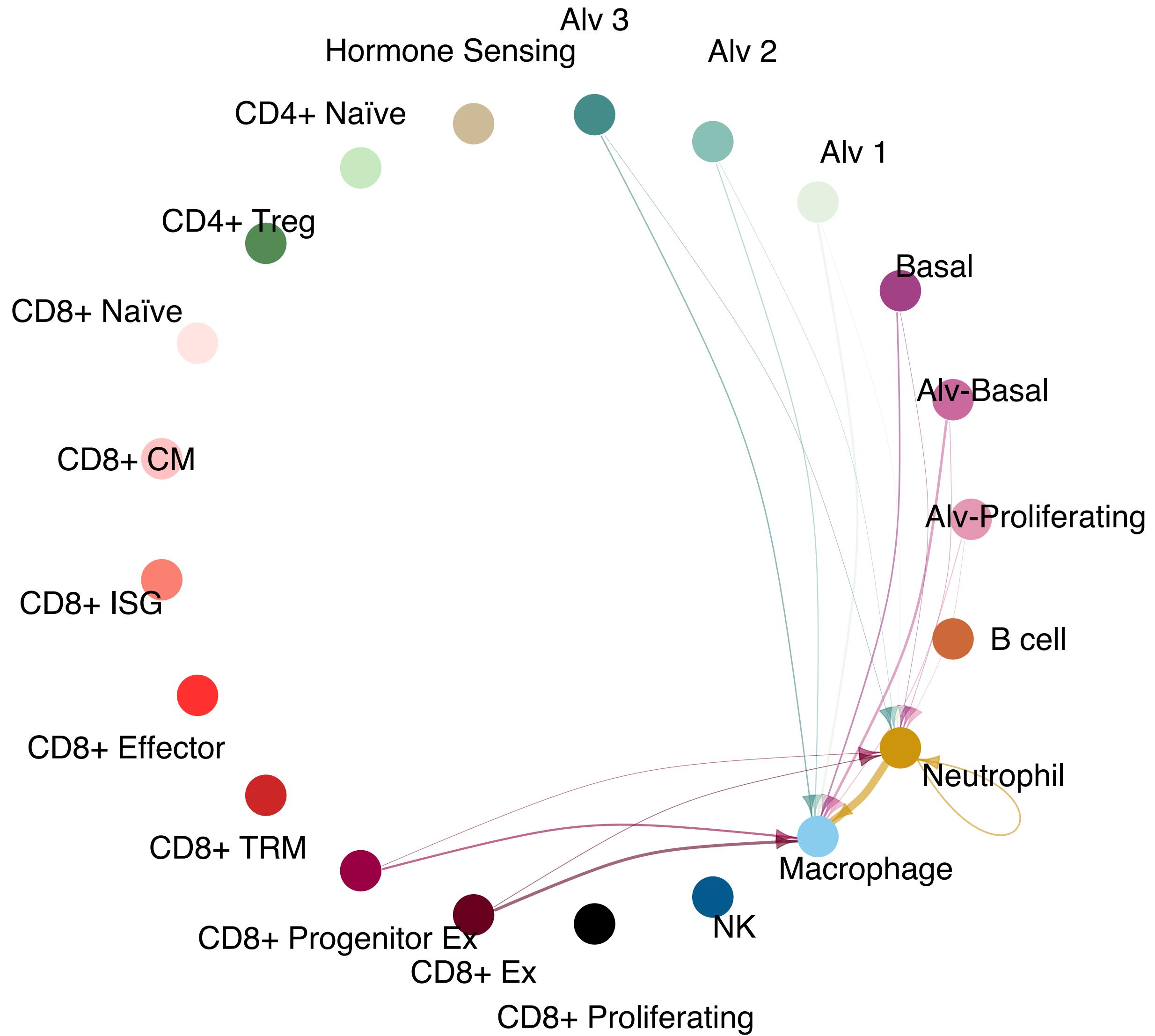
Late PECAM1 signaling pathway network

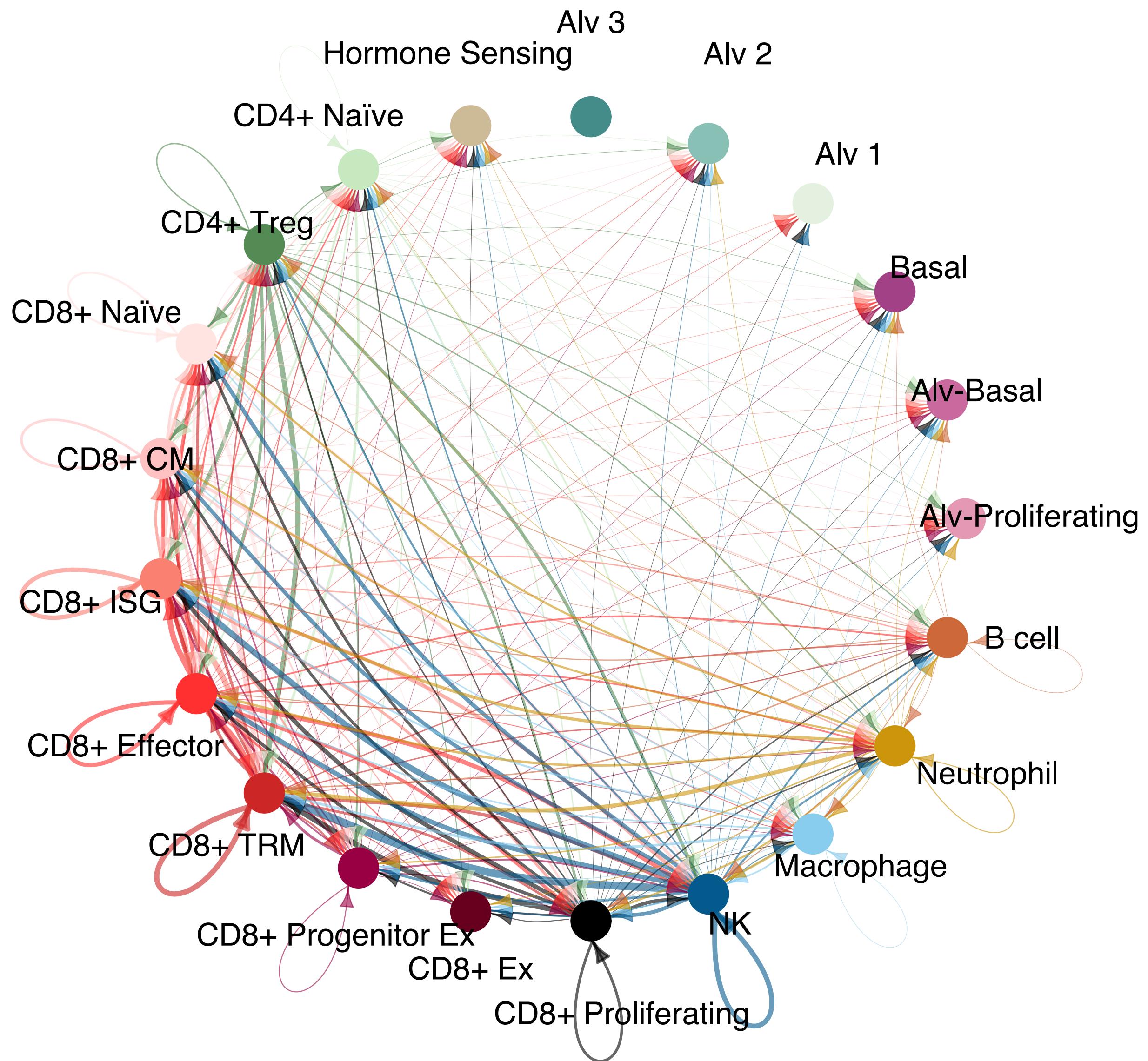


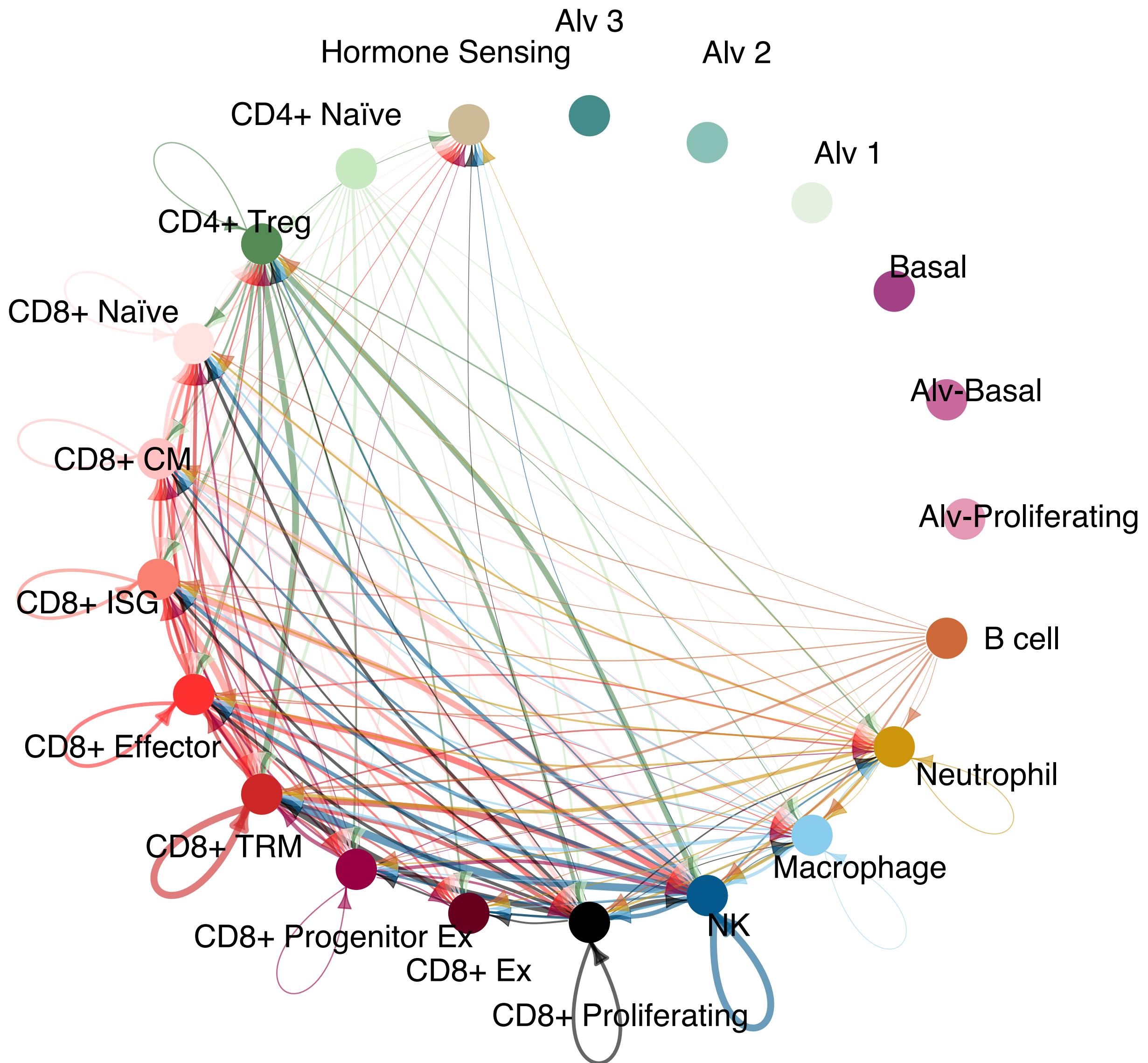


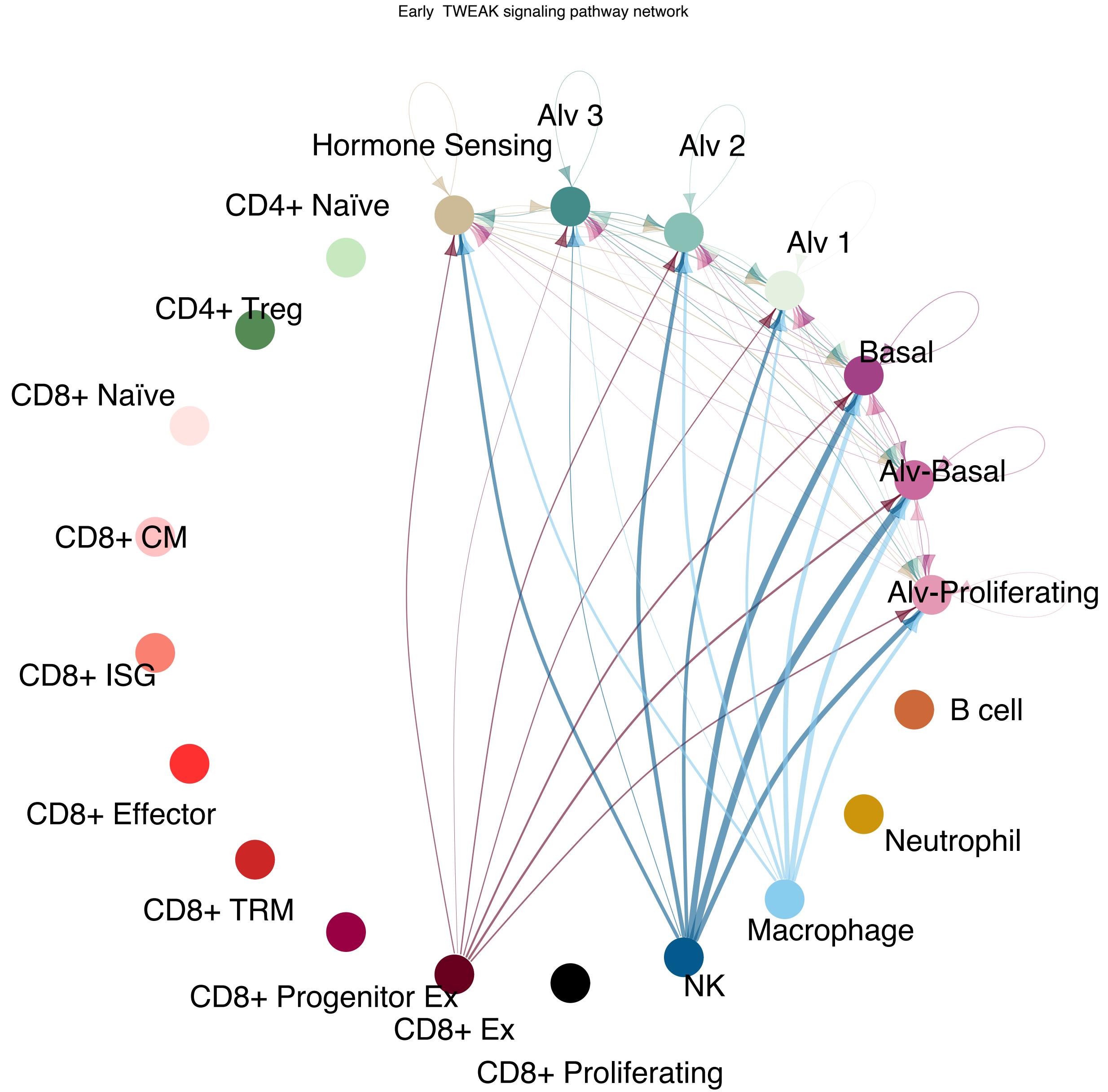


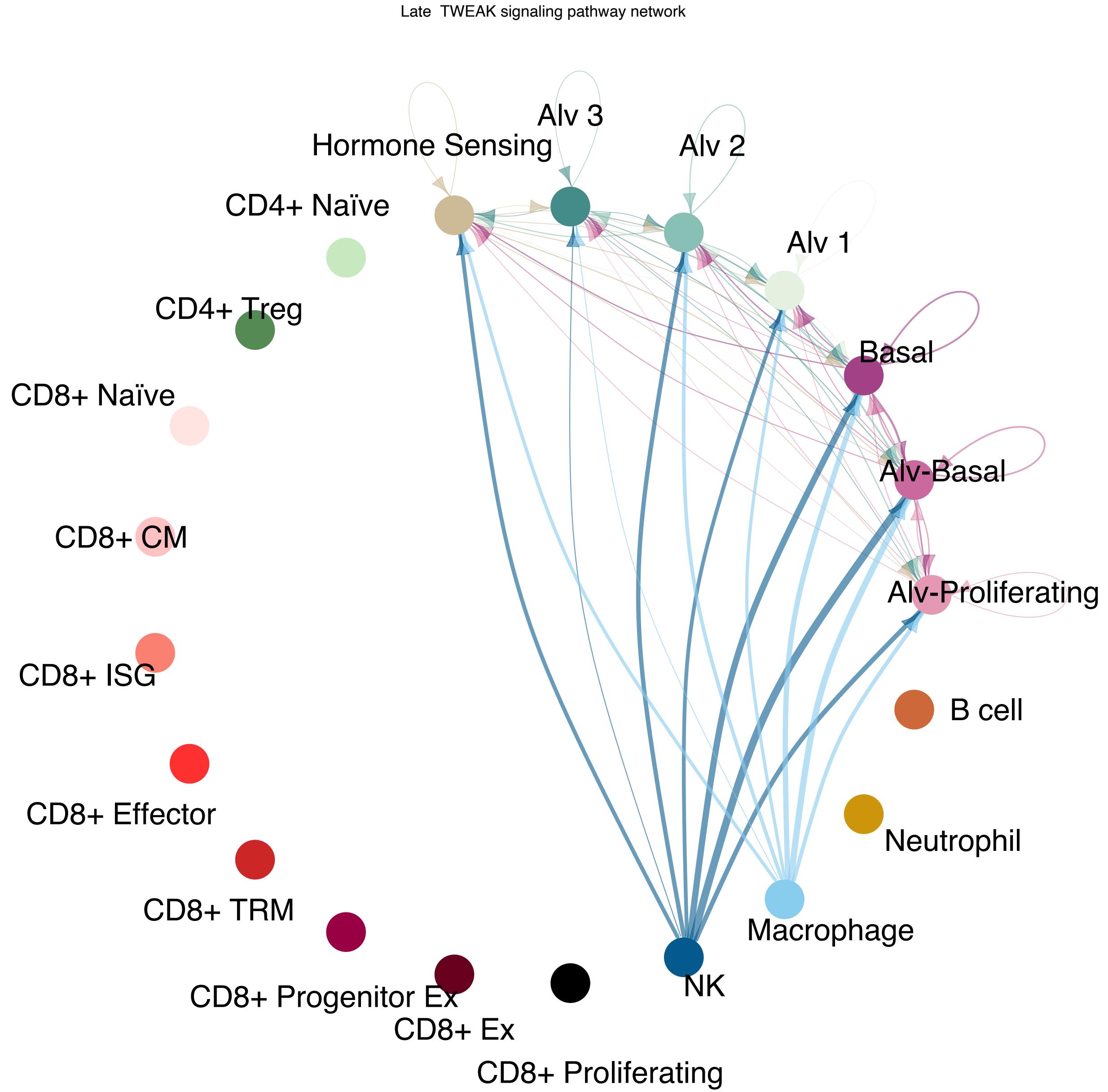


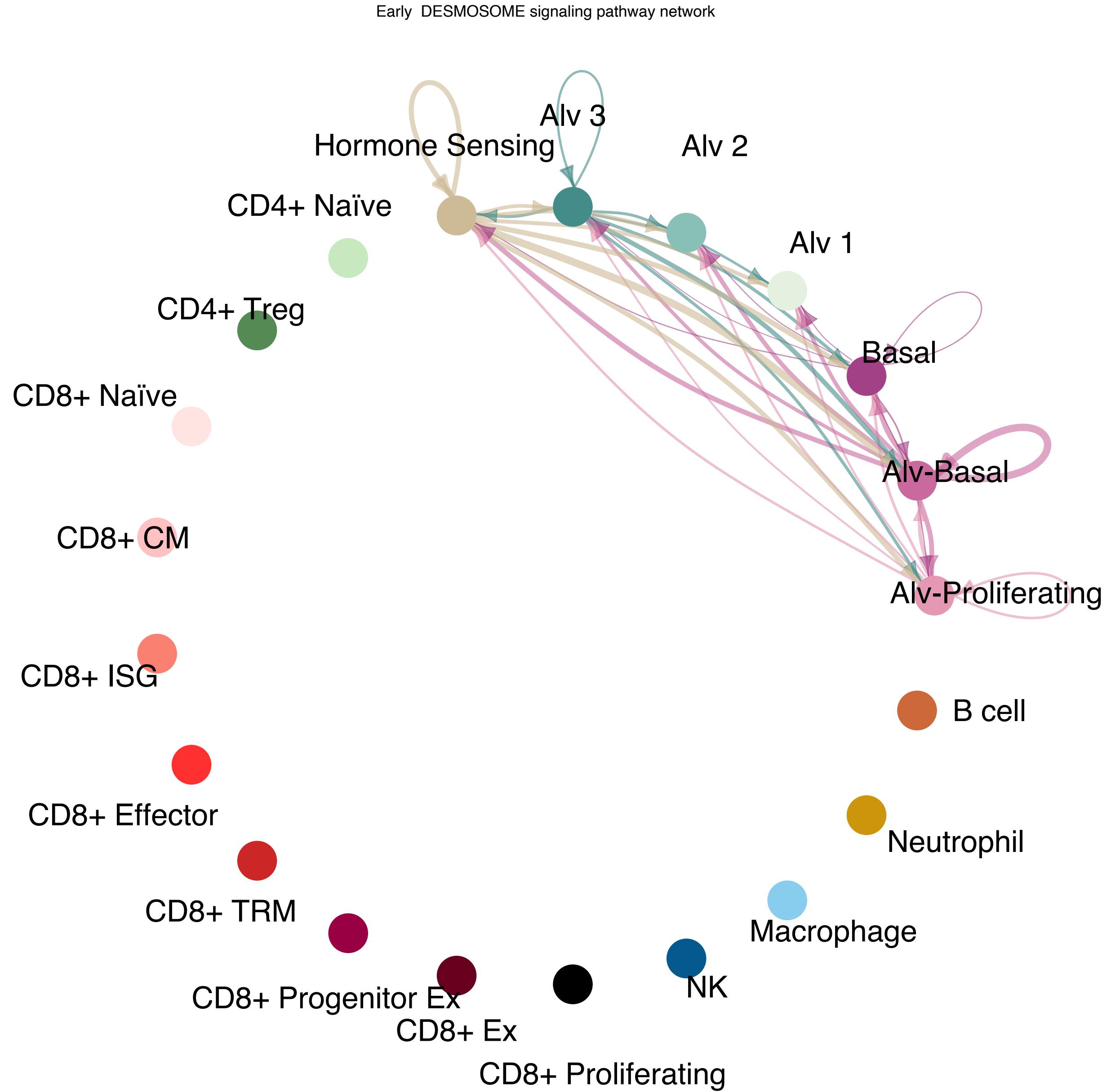


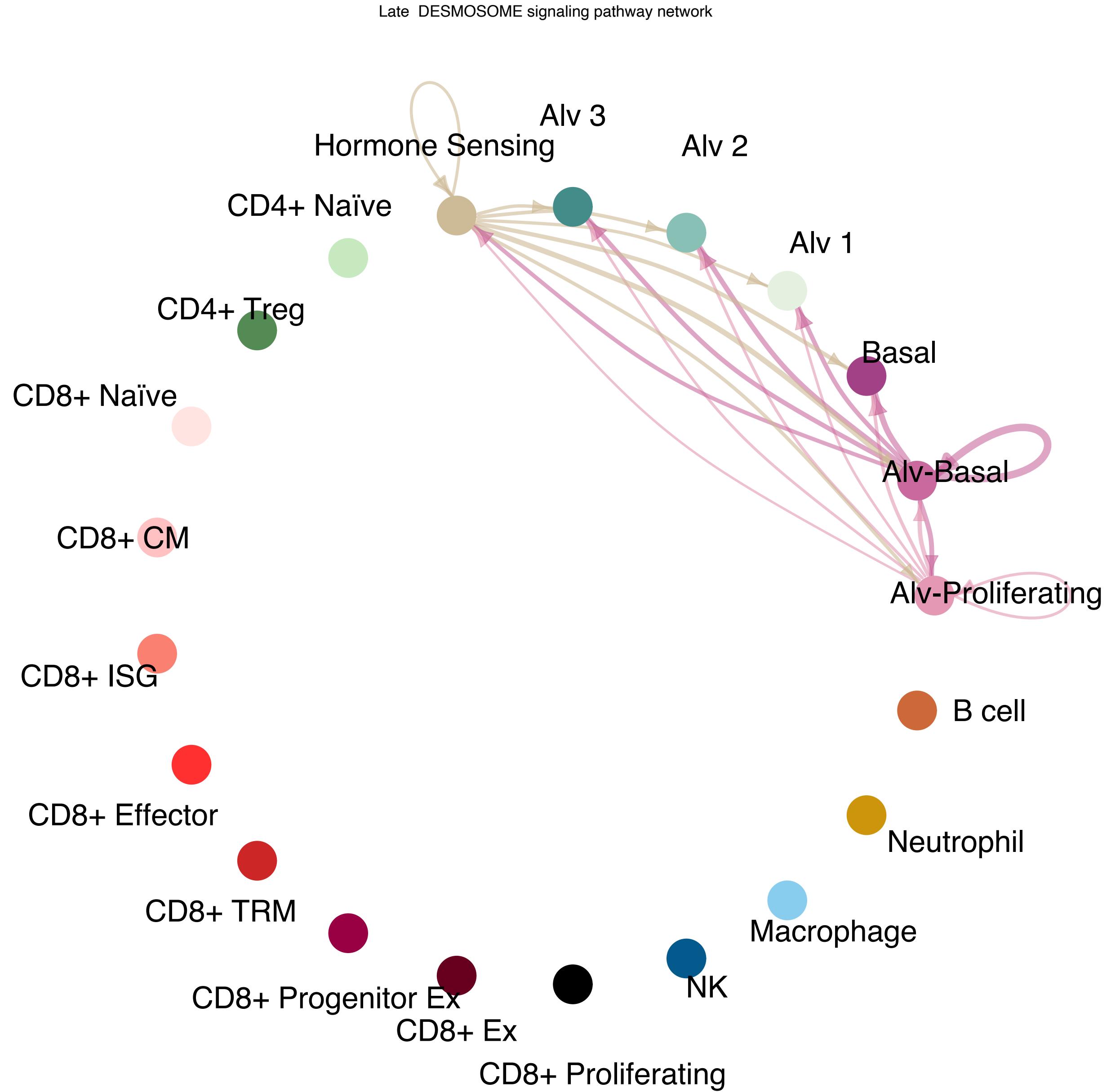


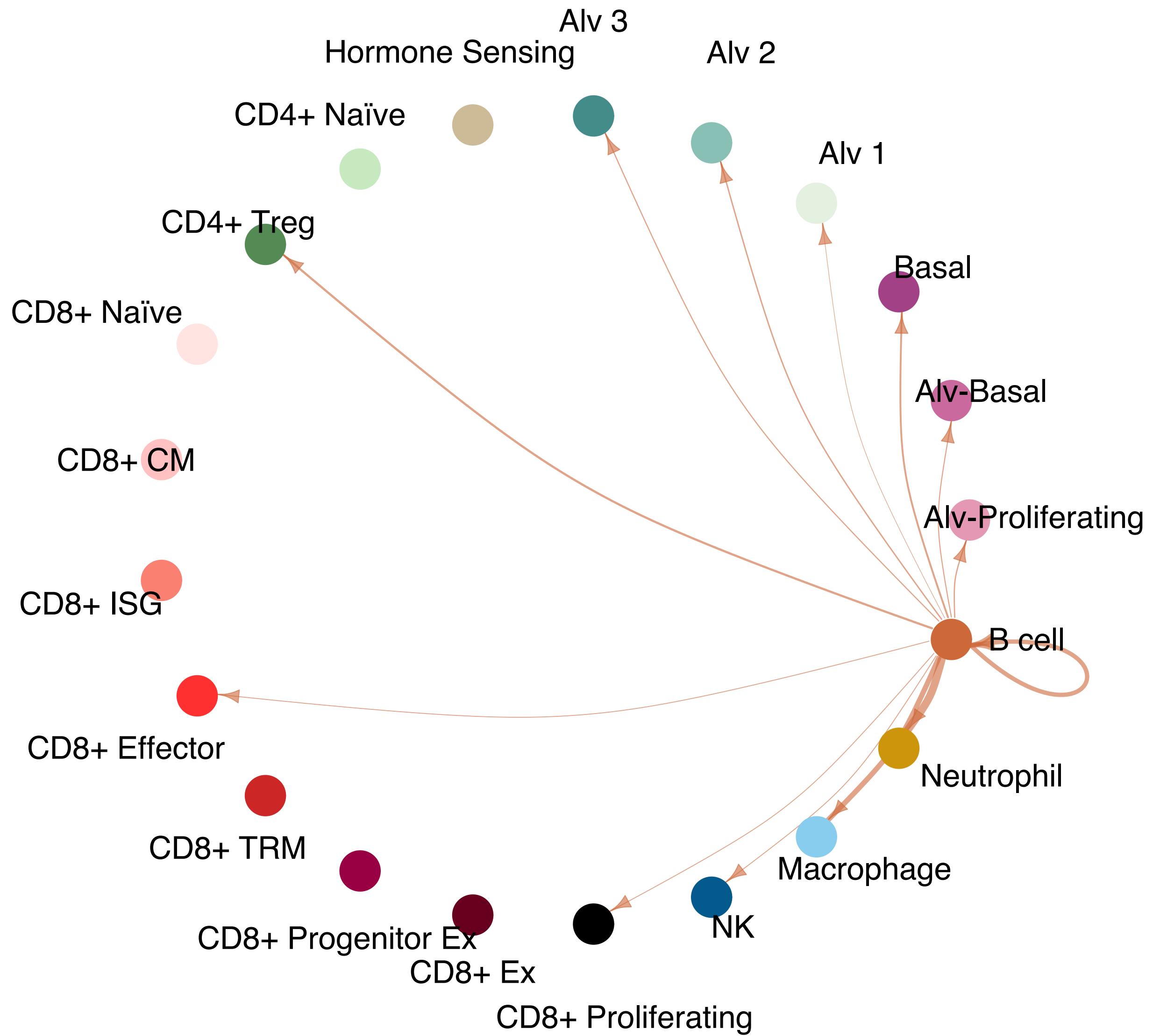




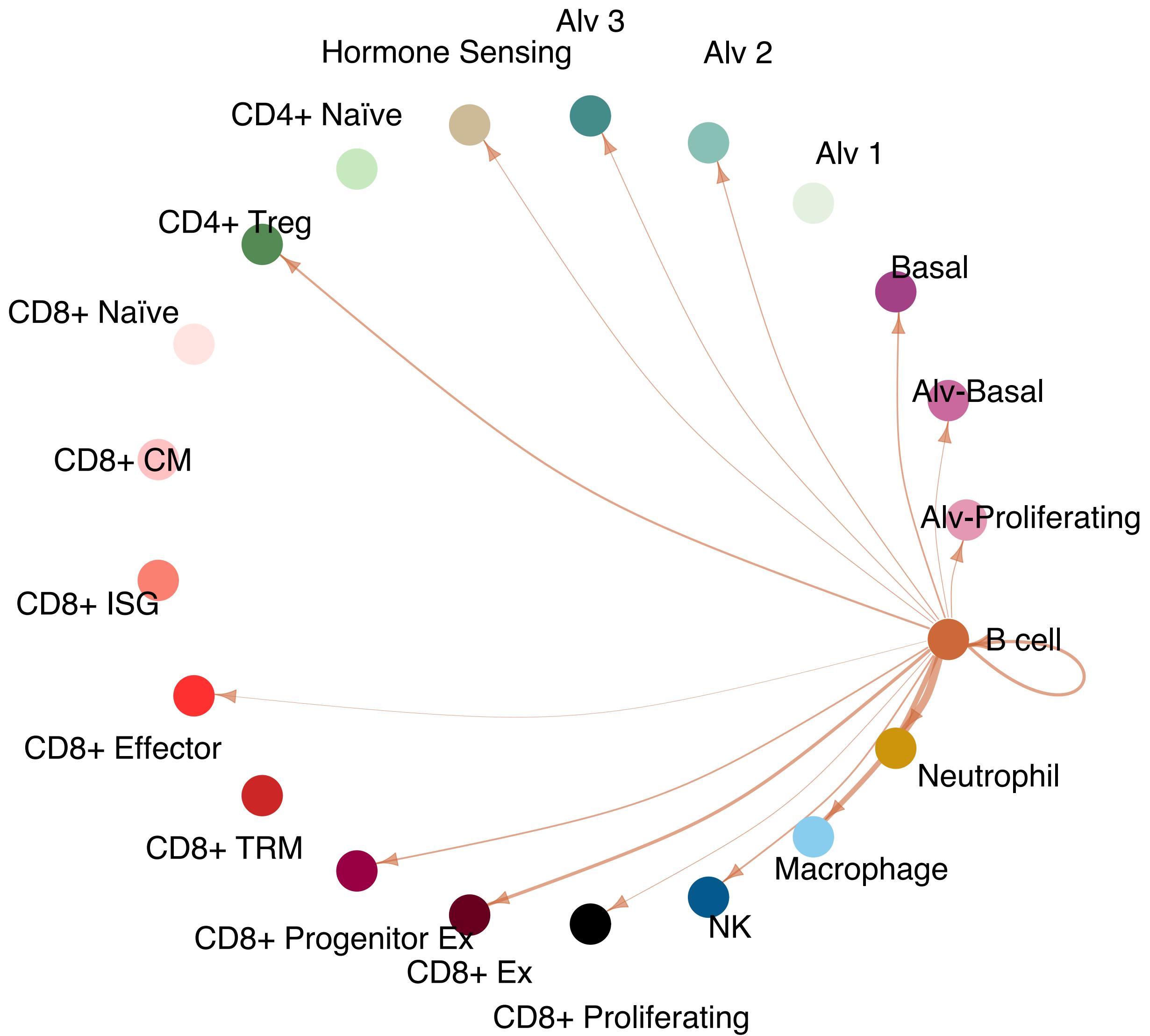


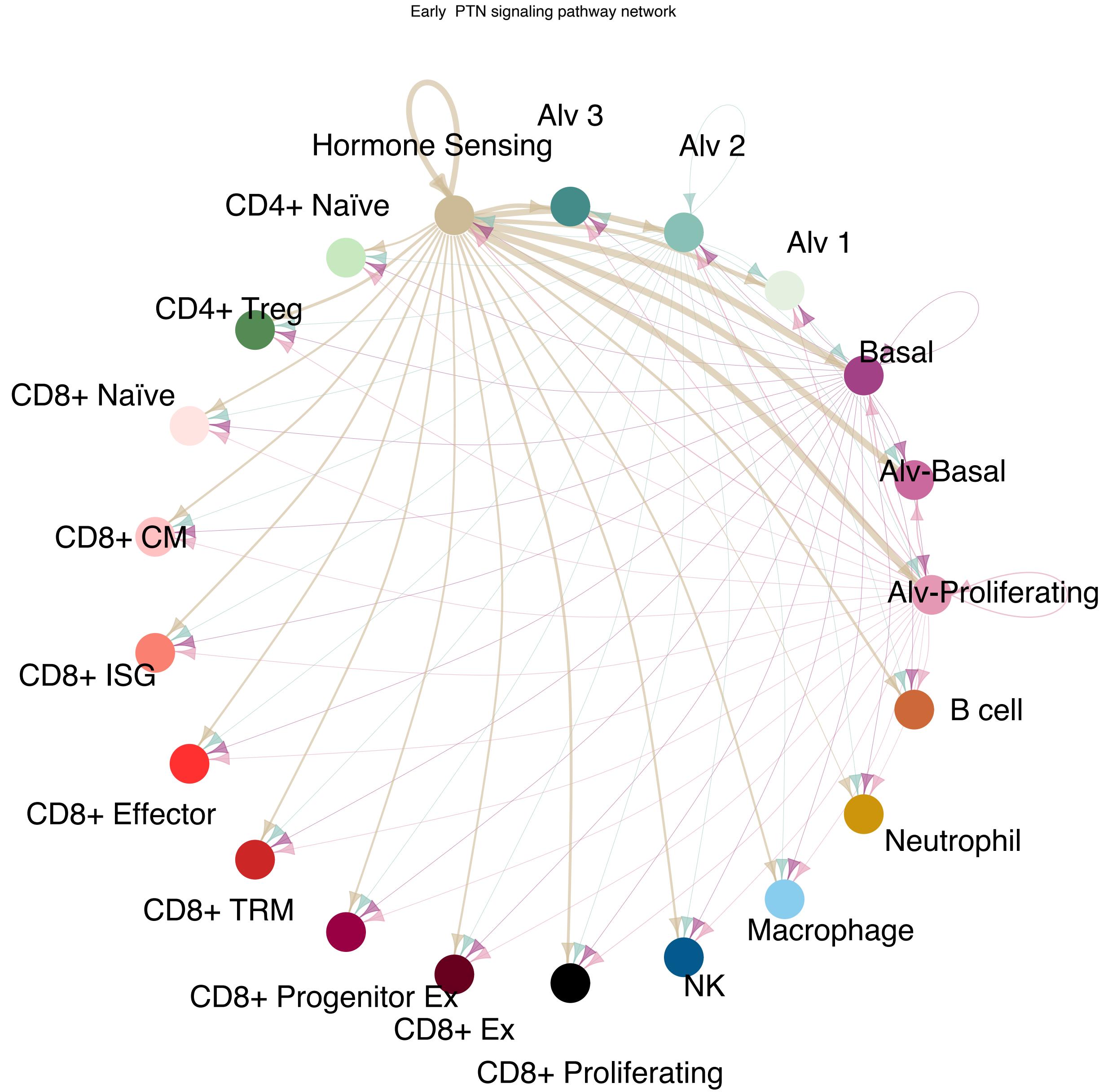


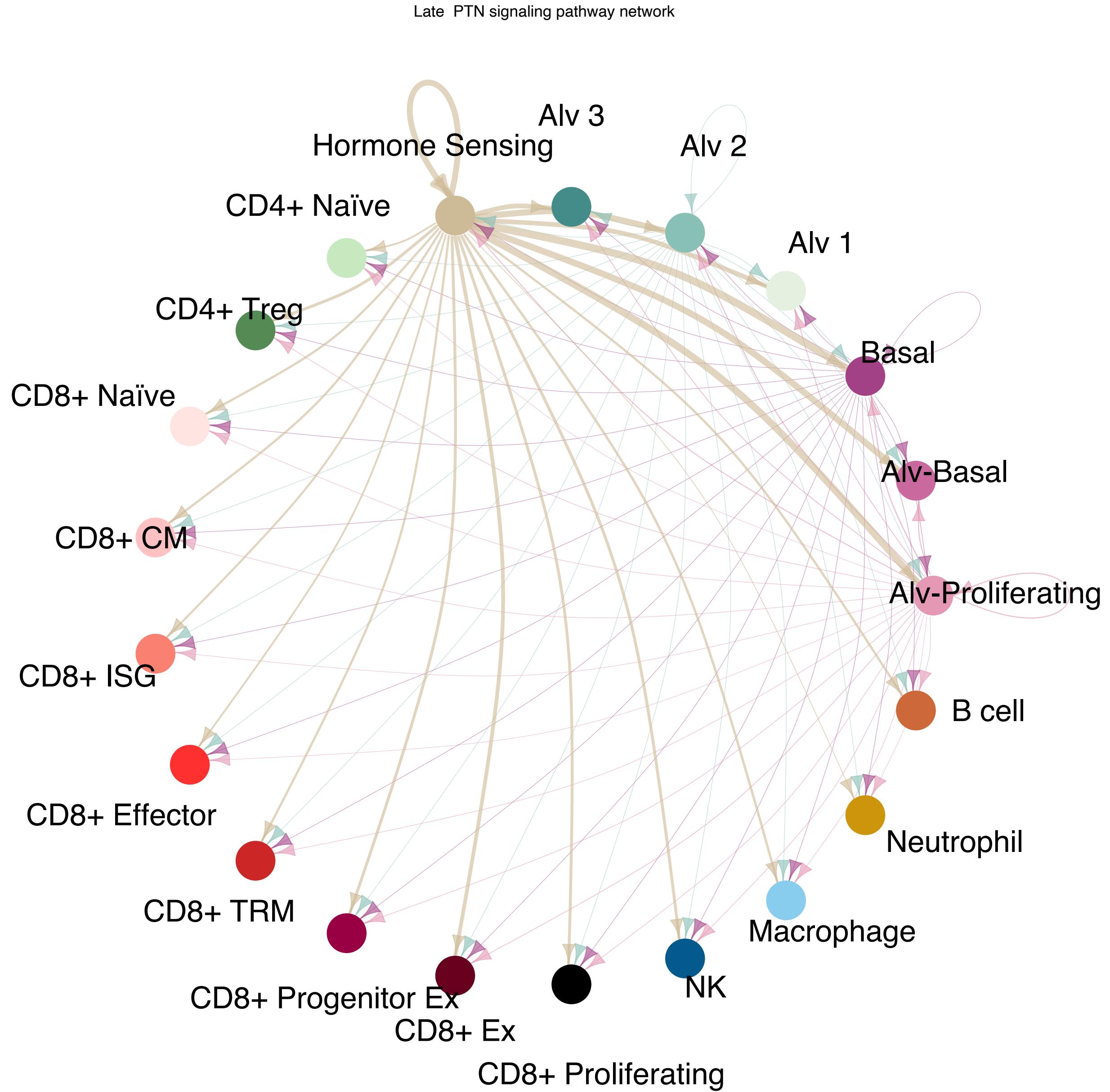


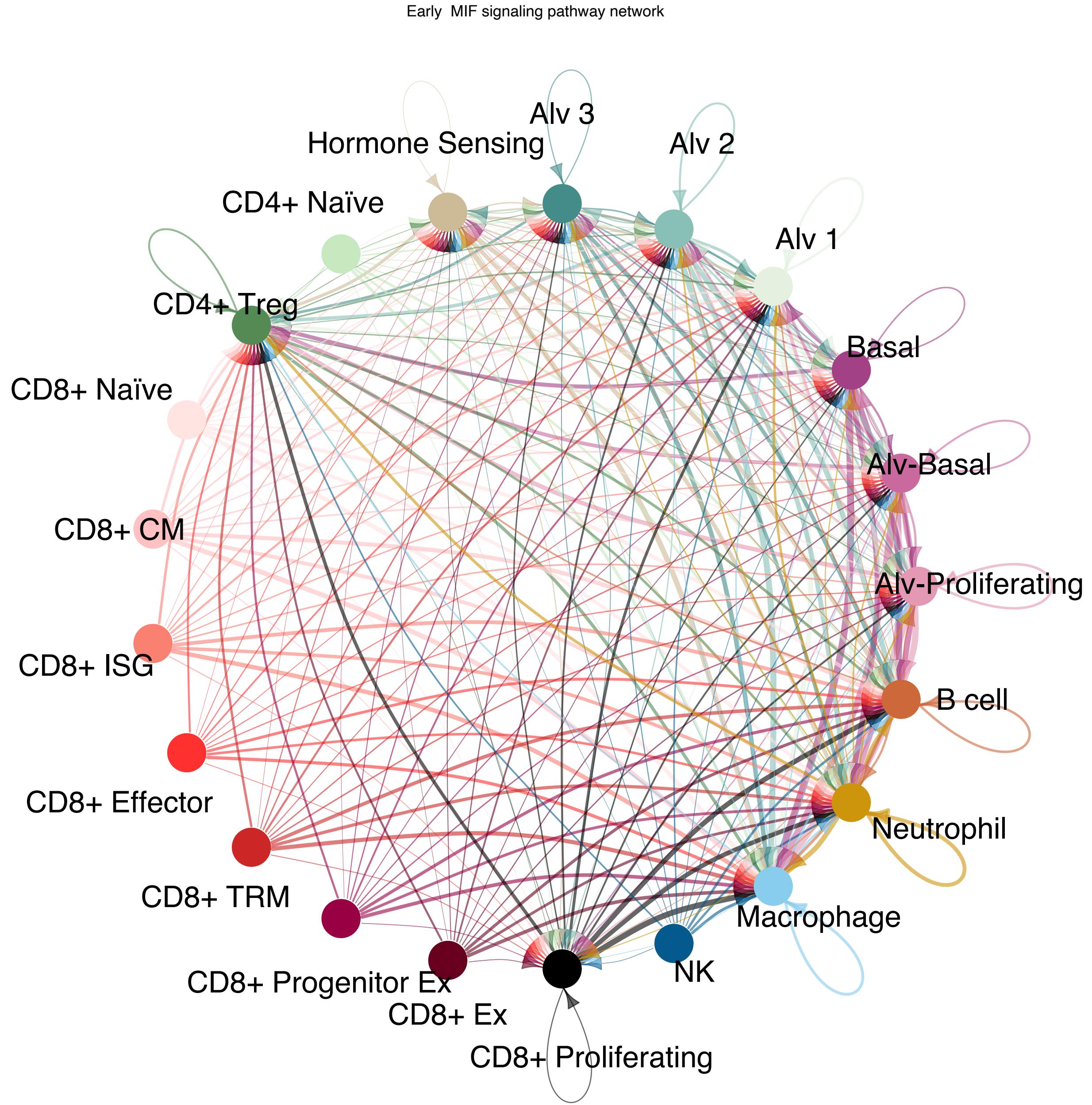


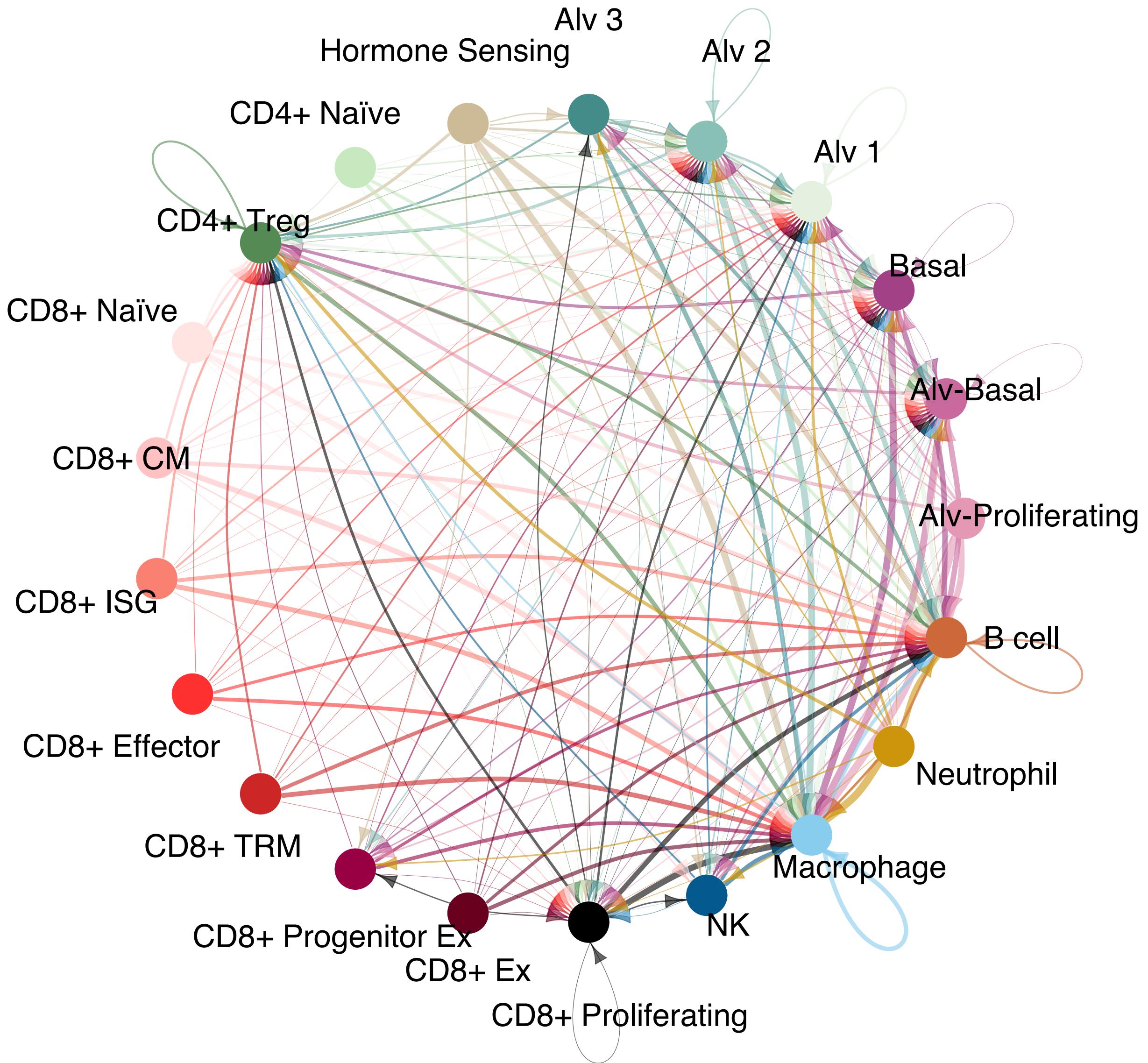
Late CD23 signaling pathway network

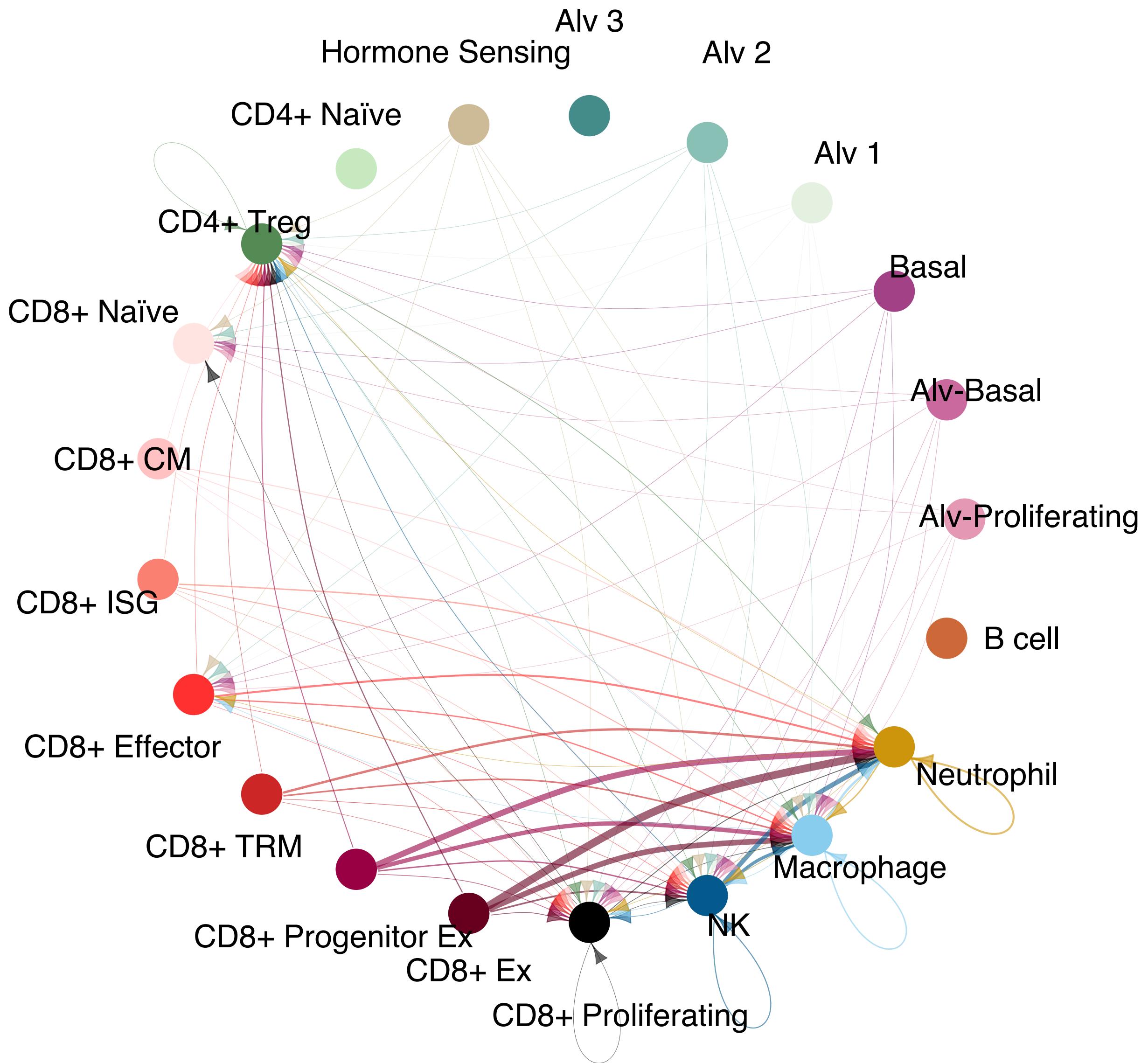


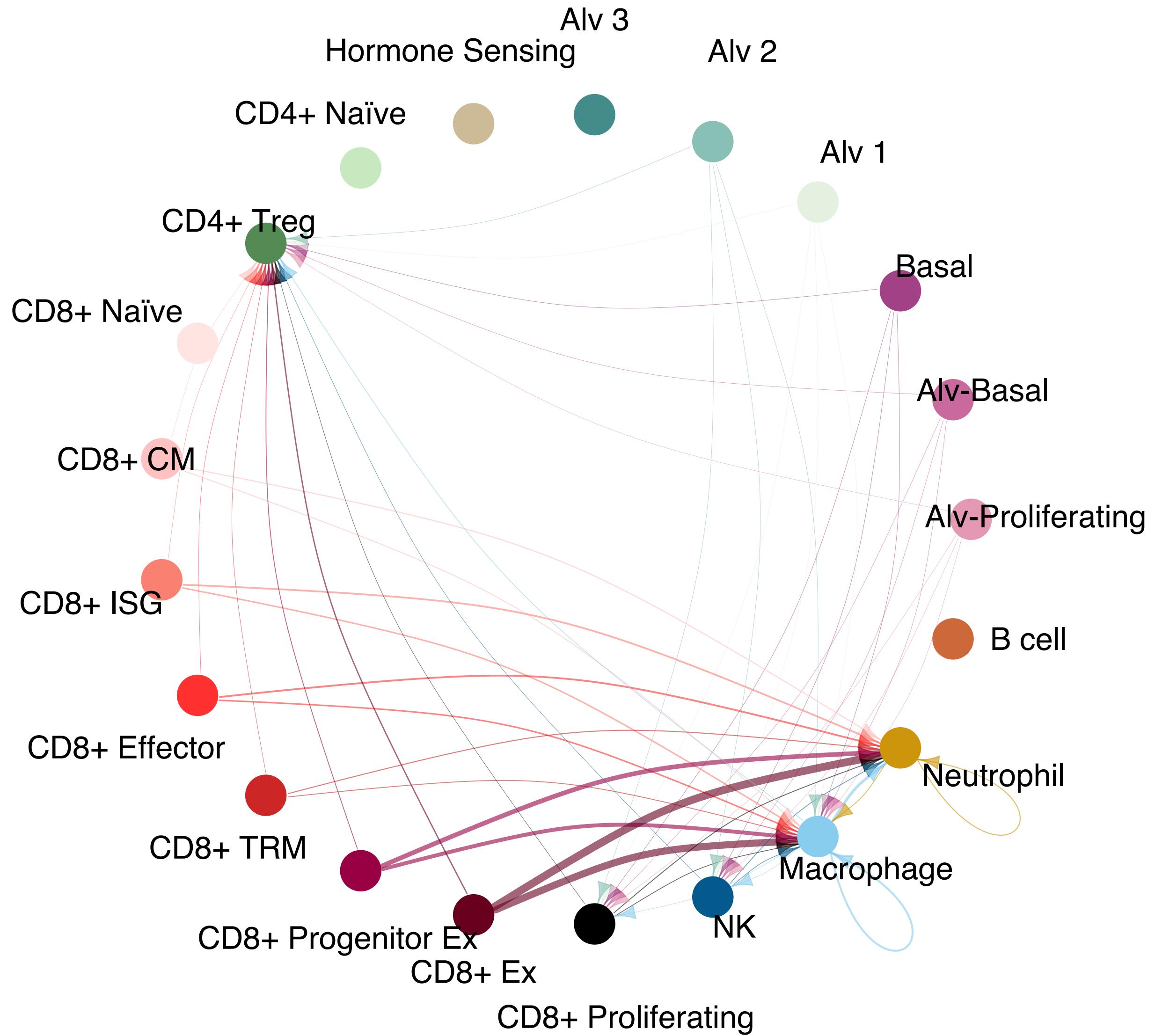


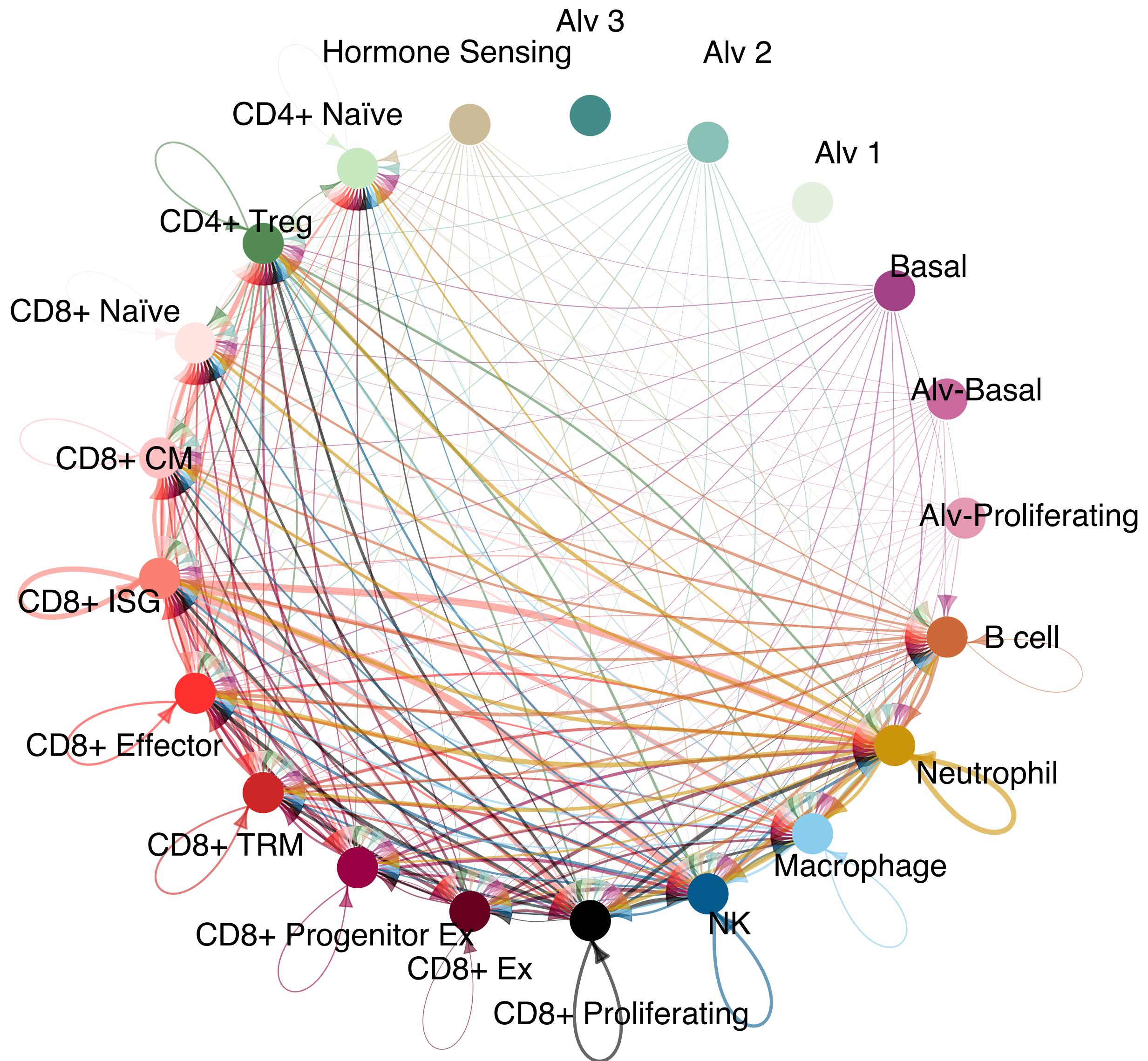


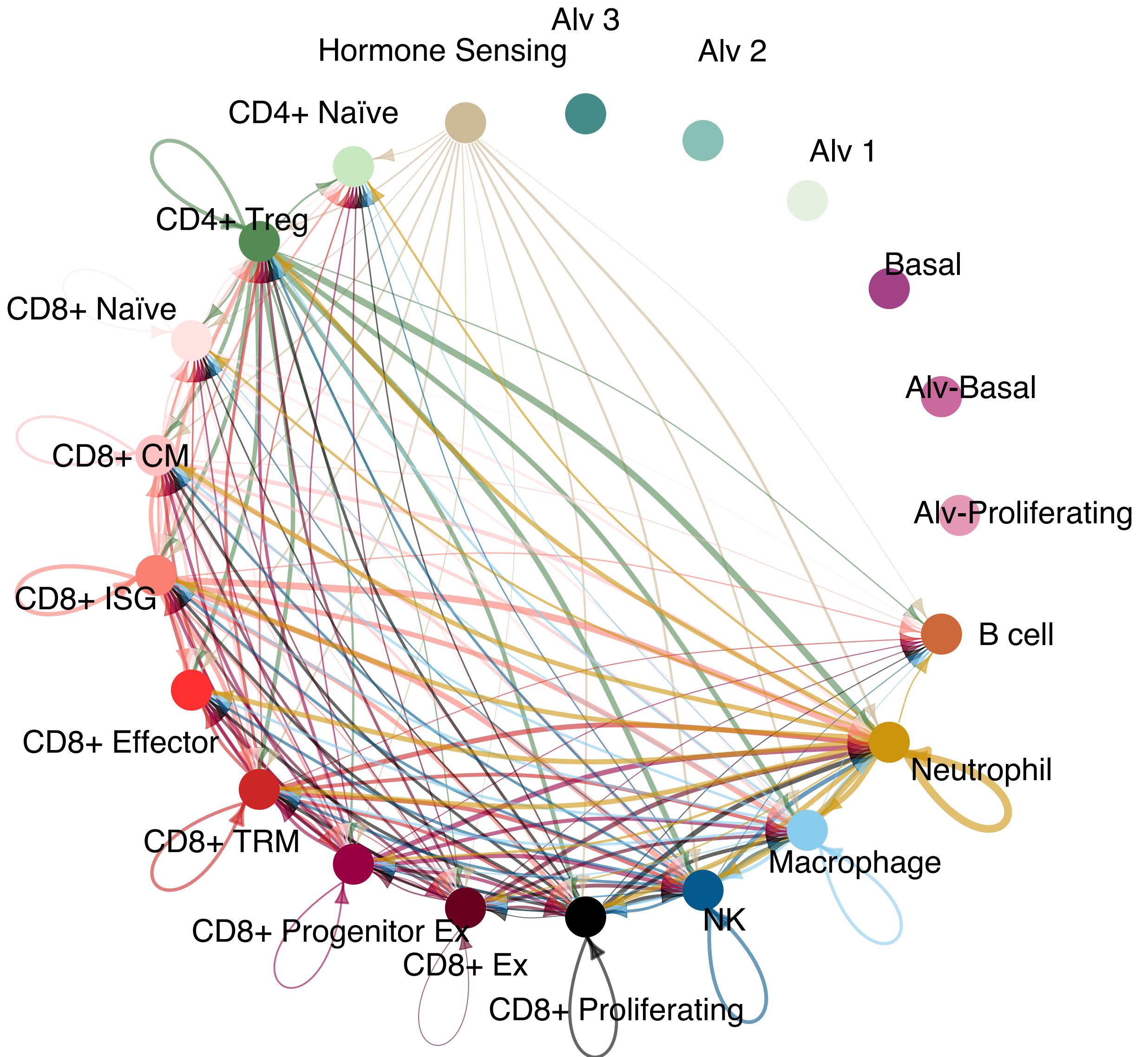


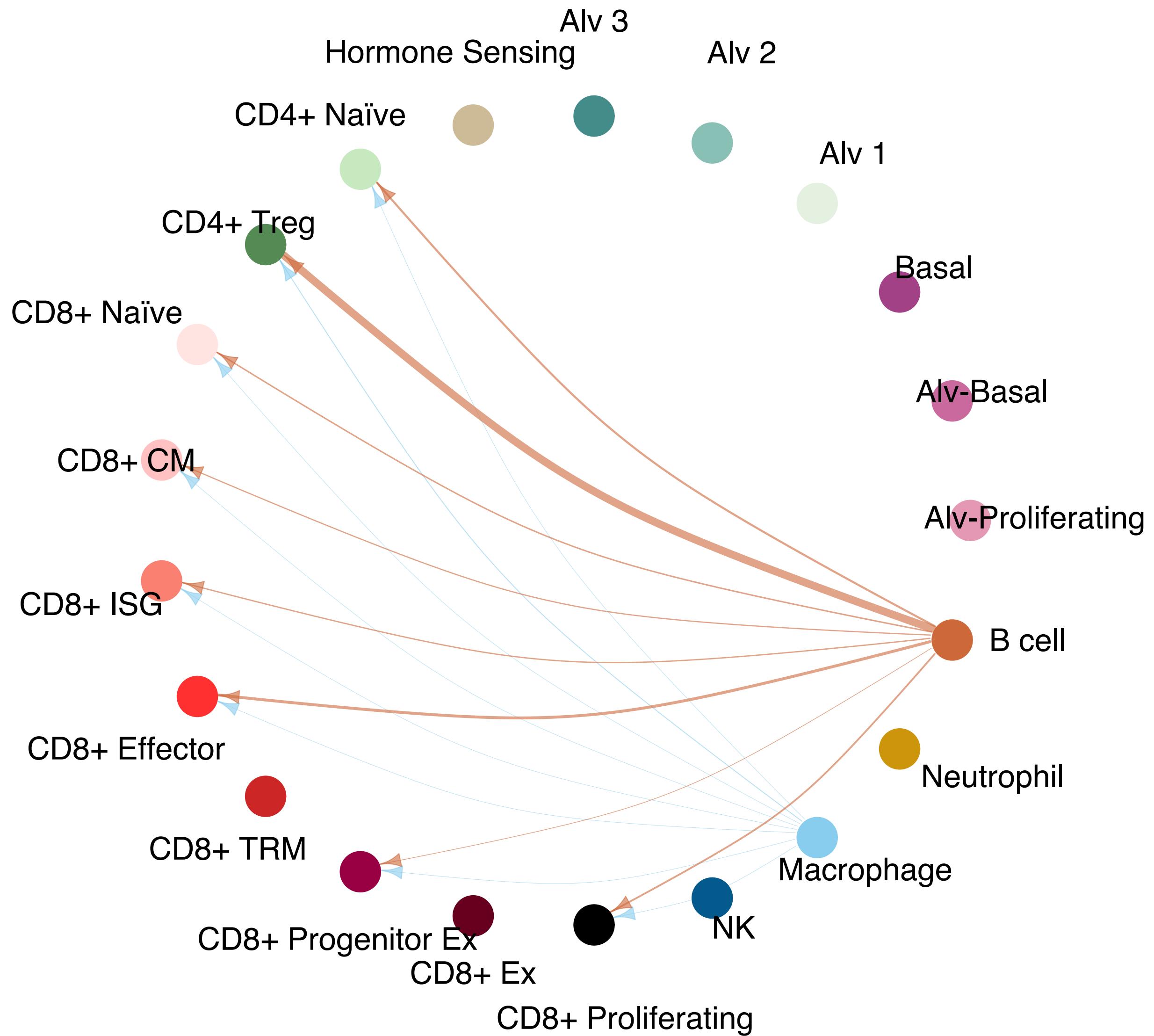


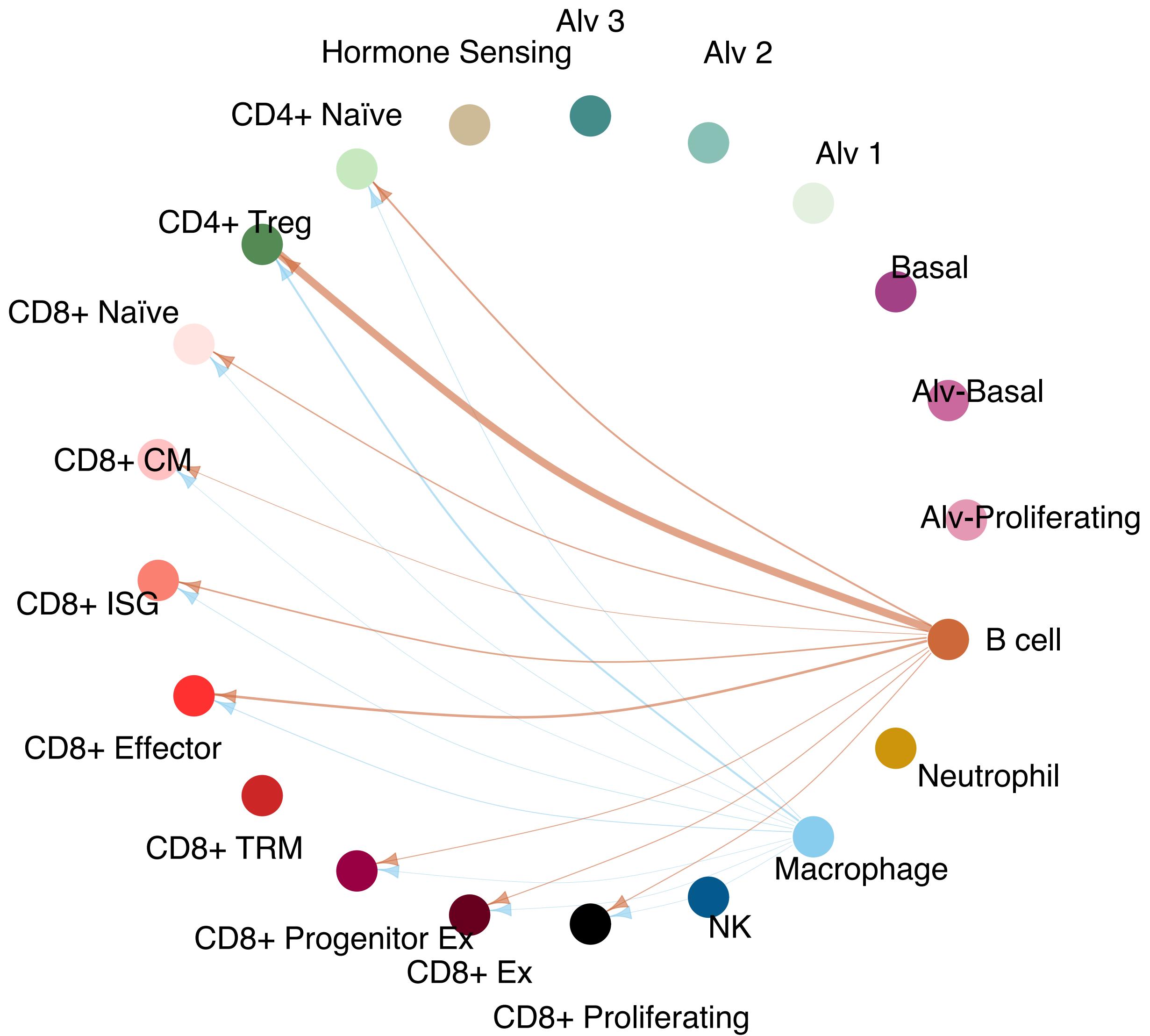


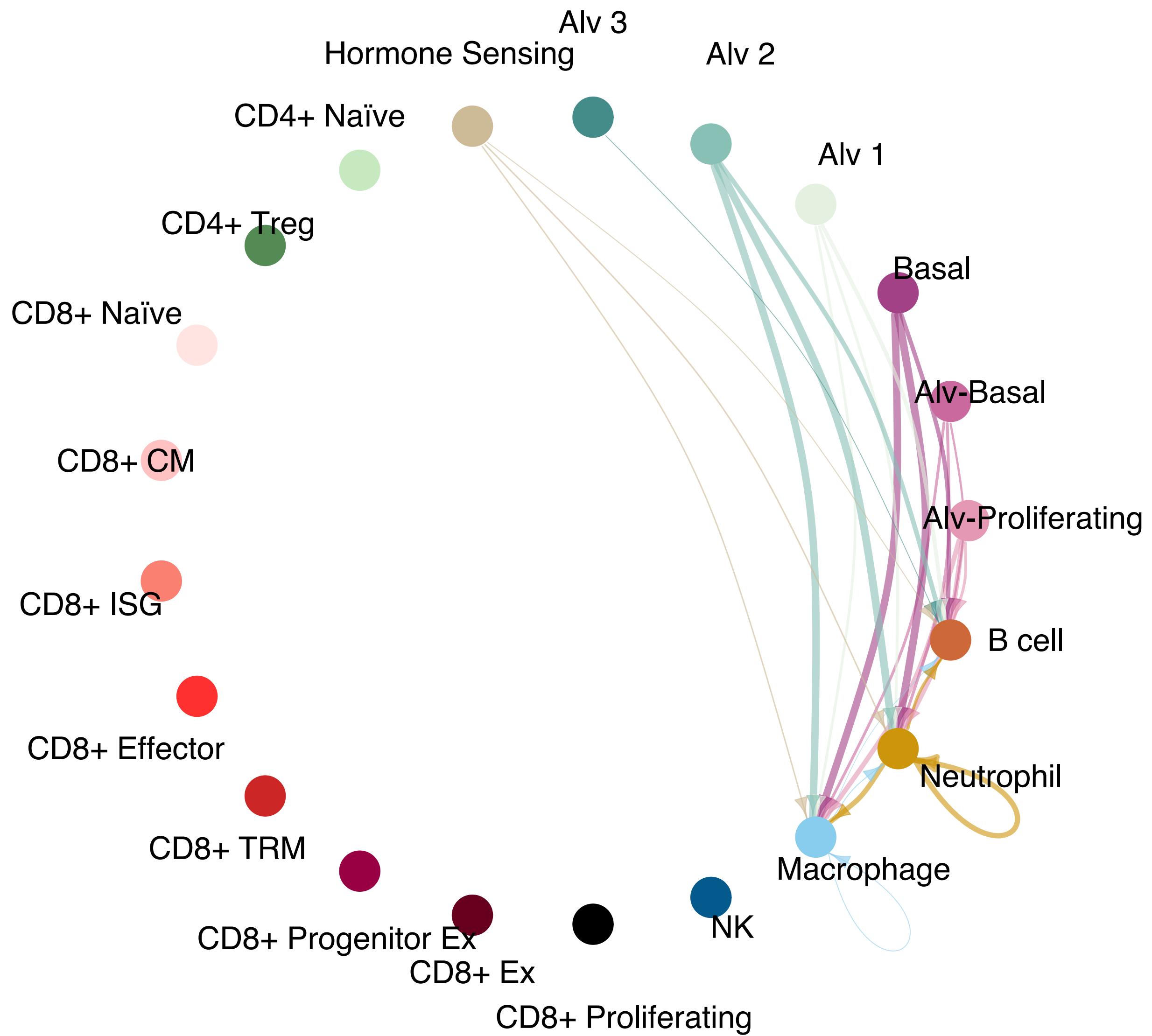


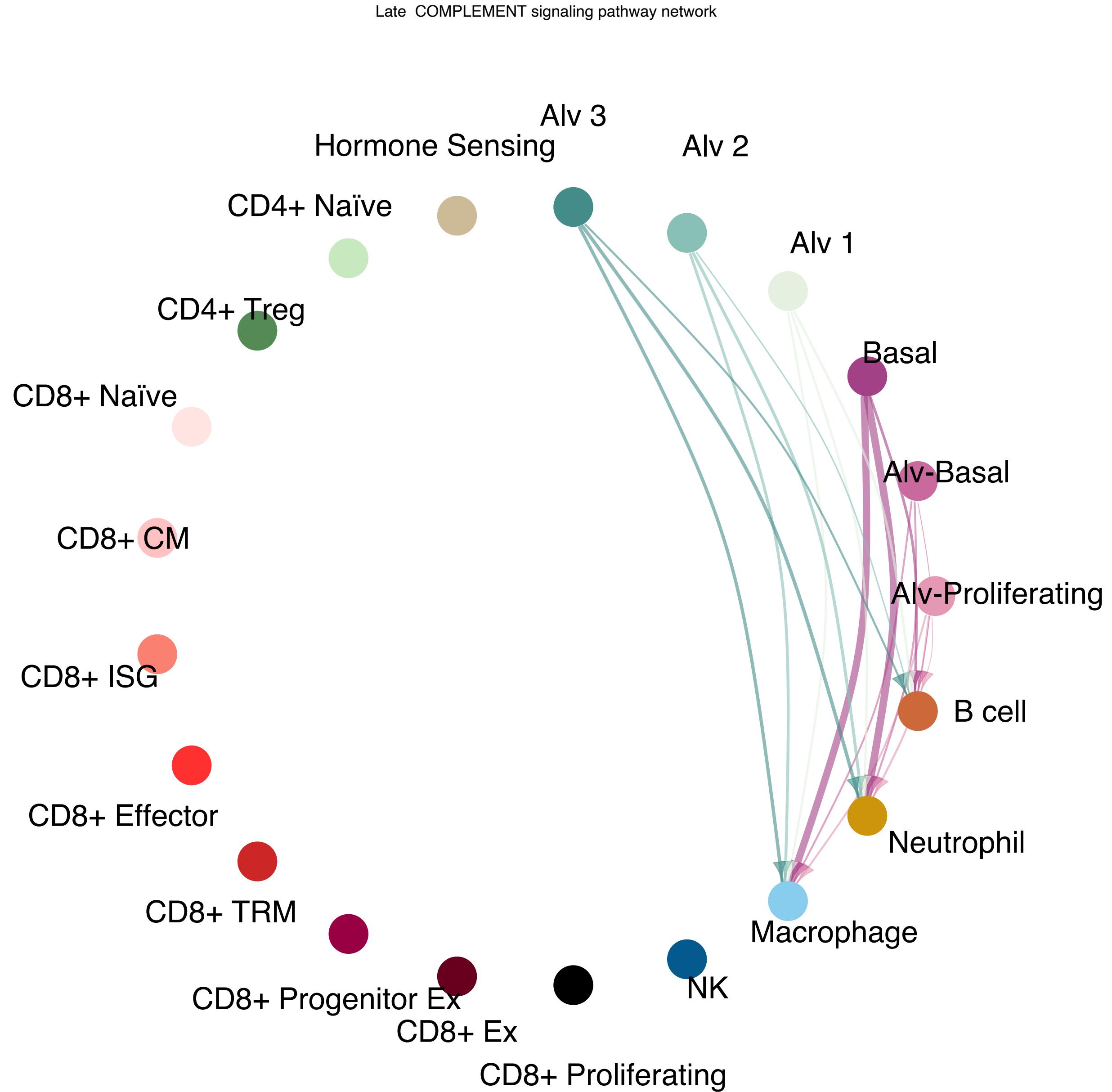


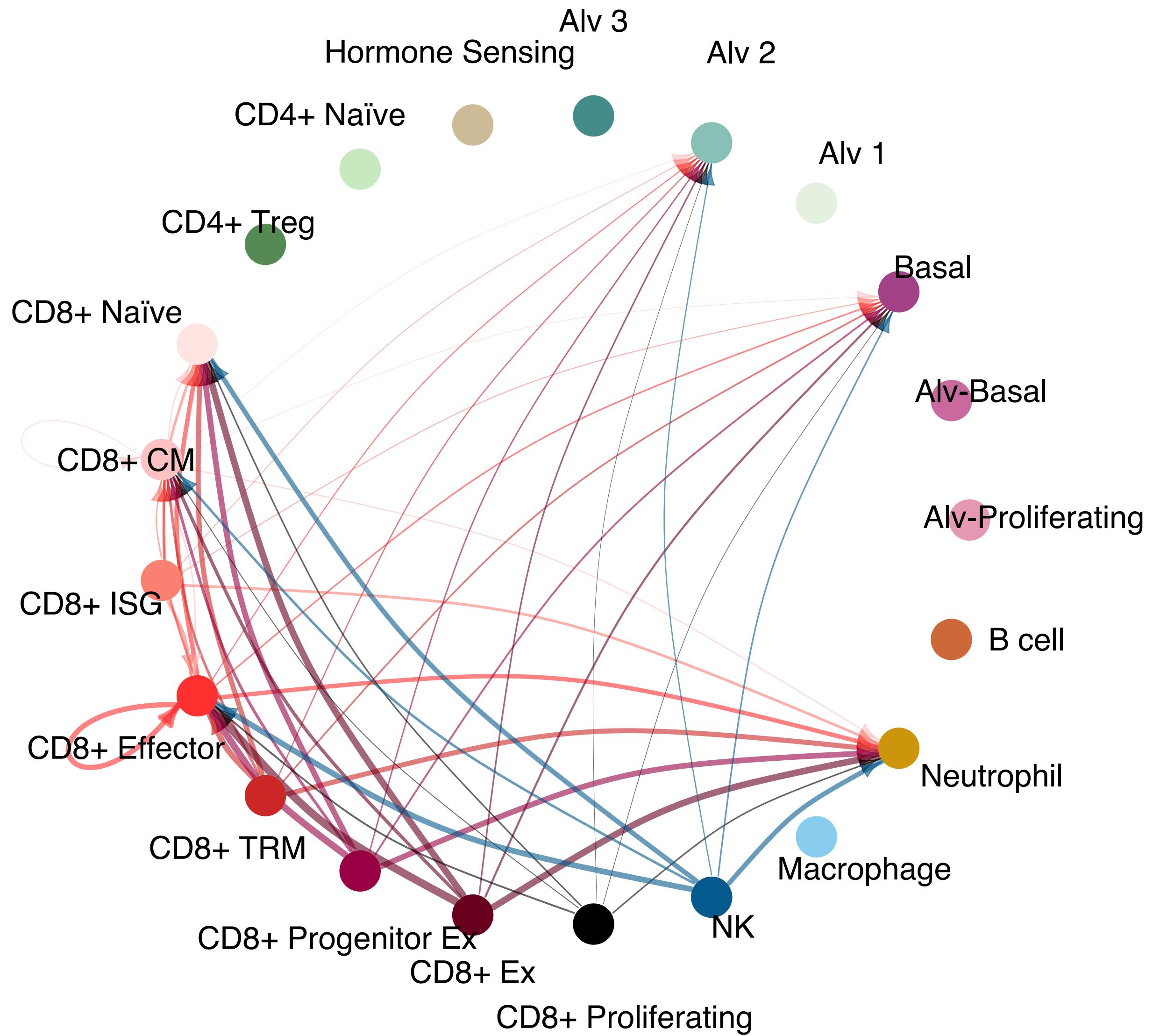


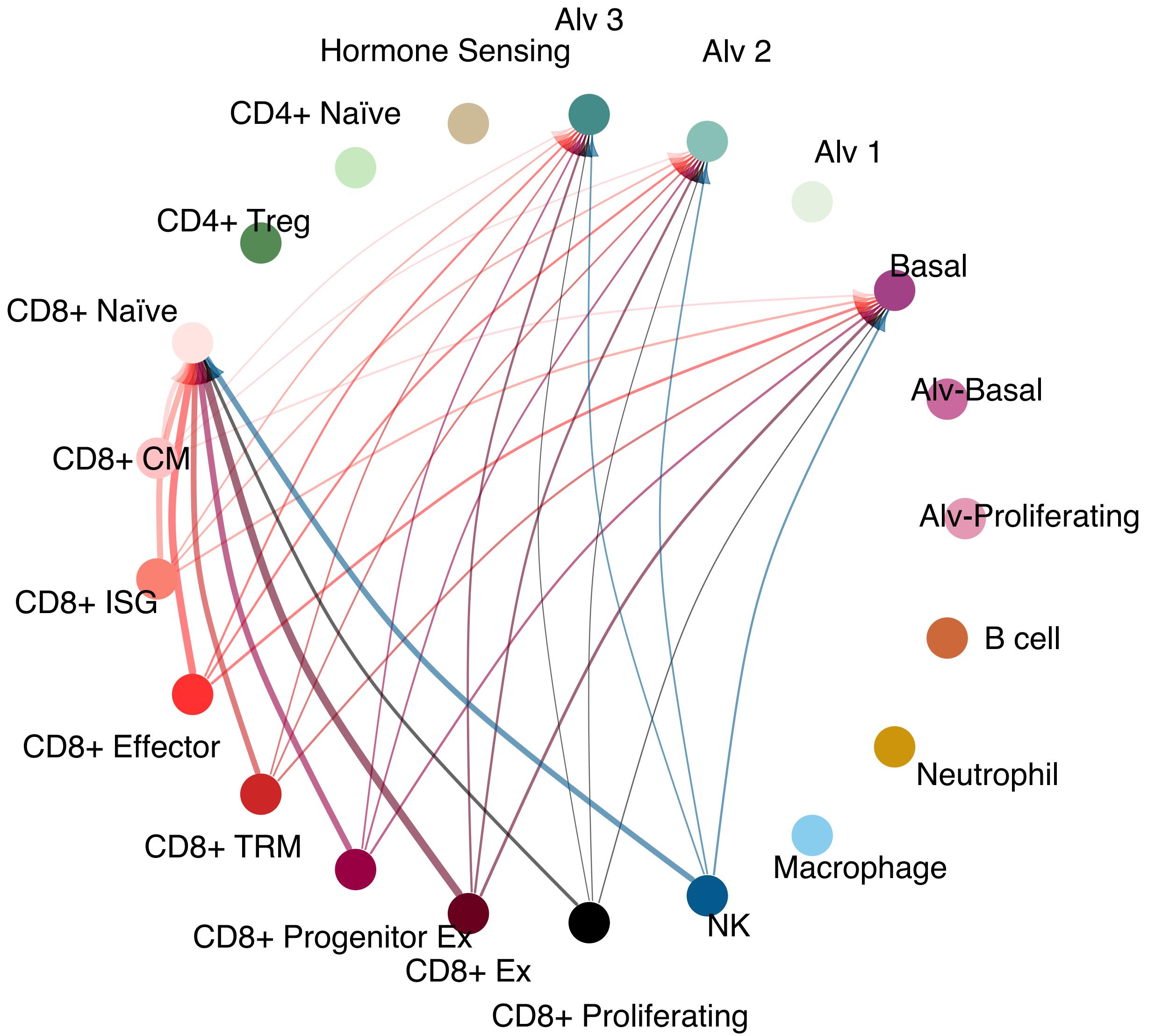


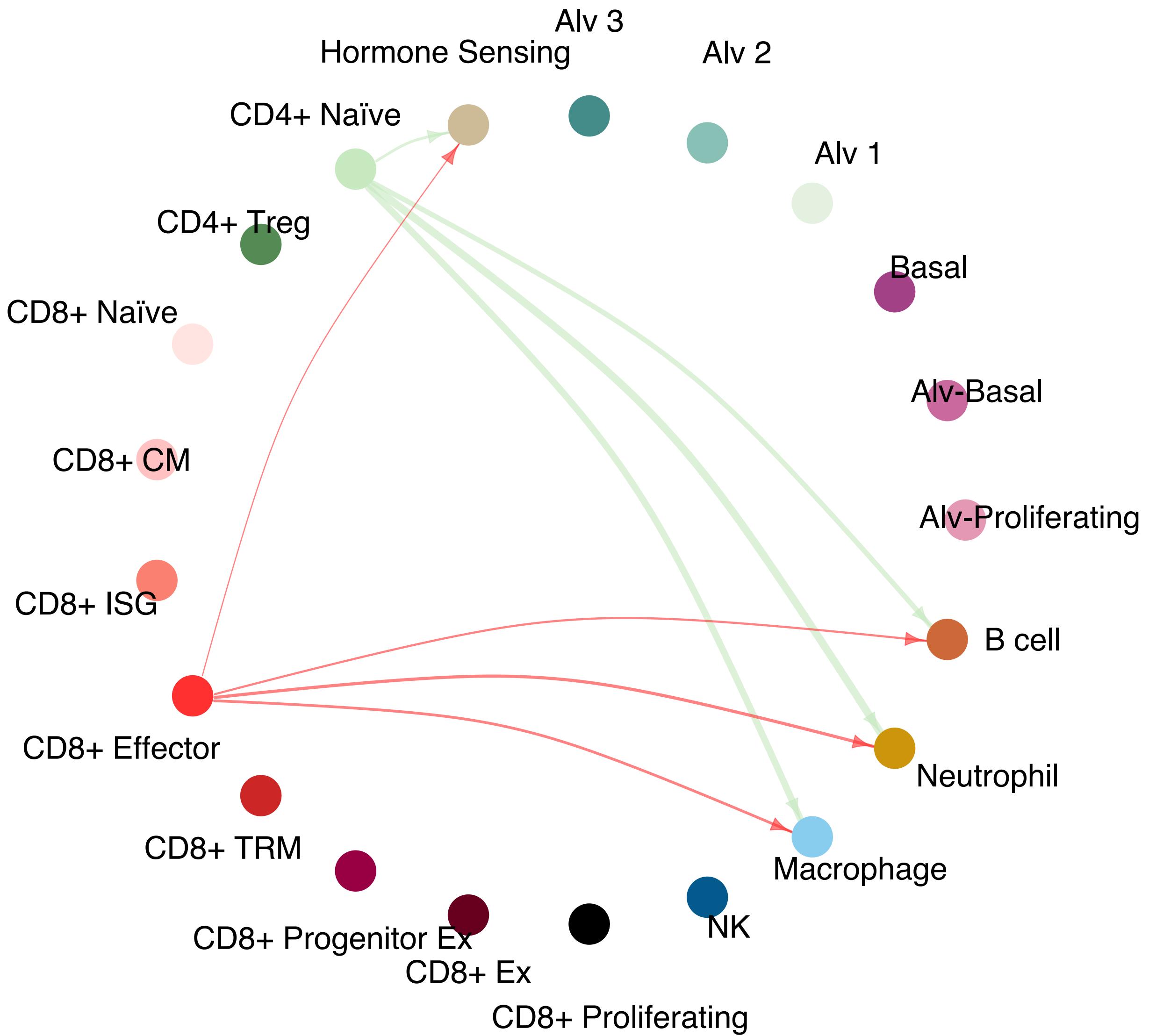


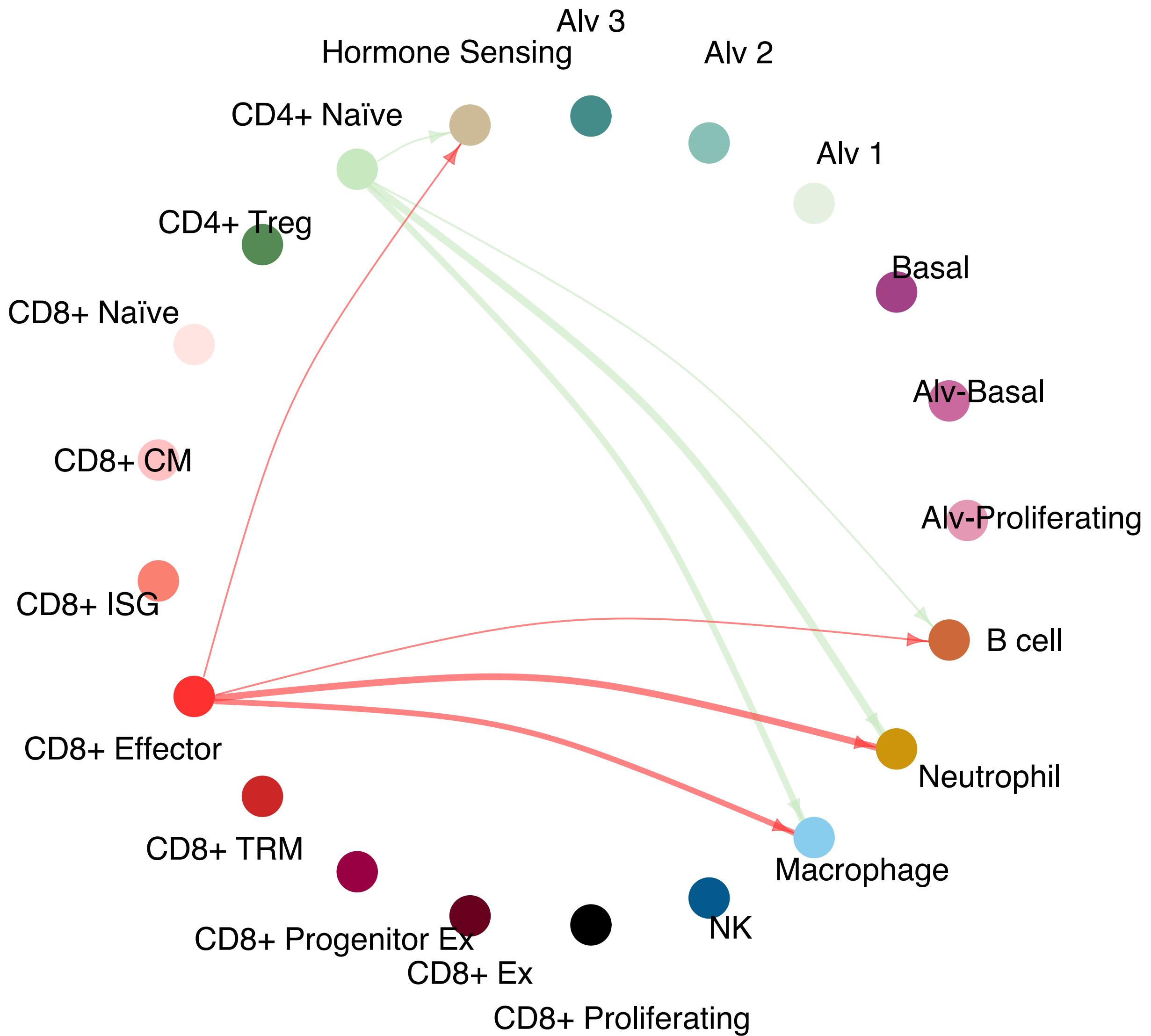


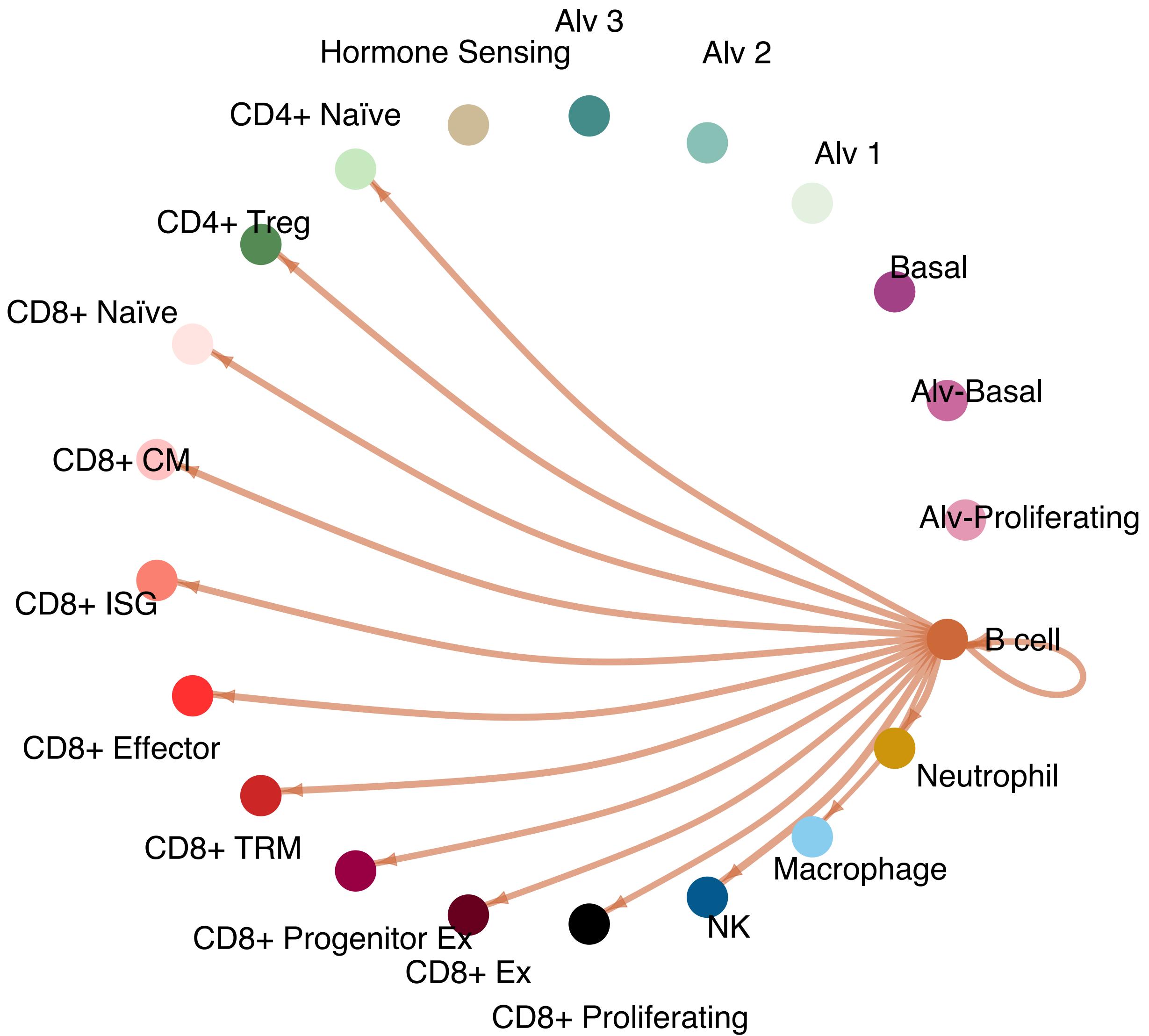


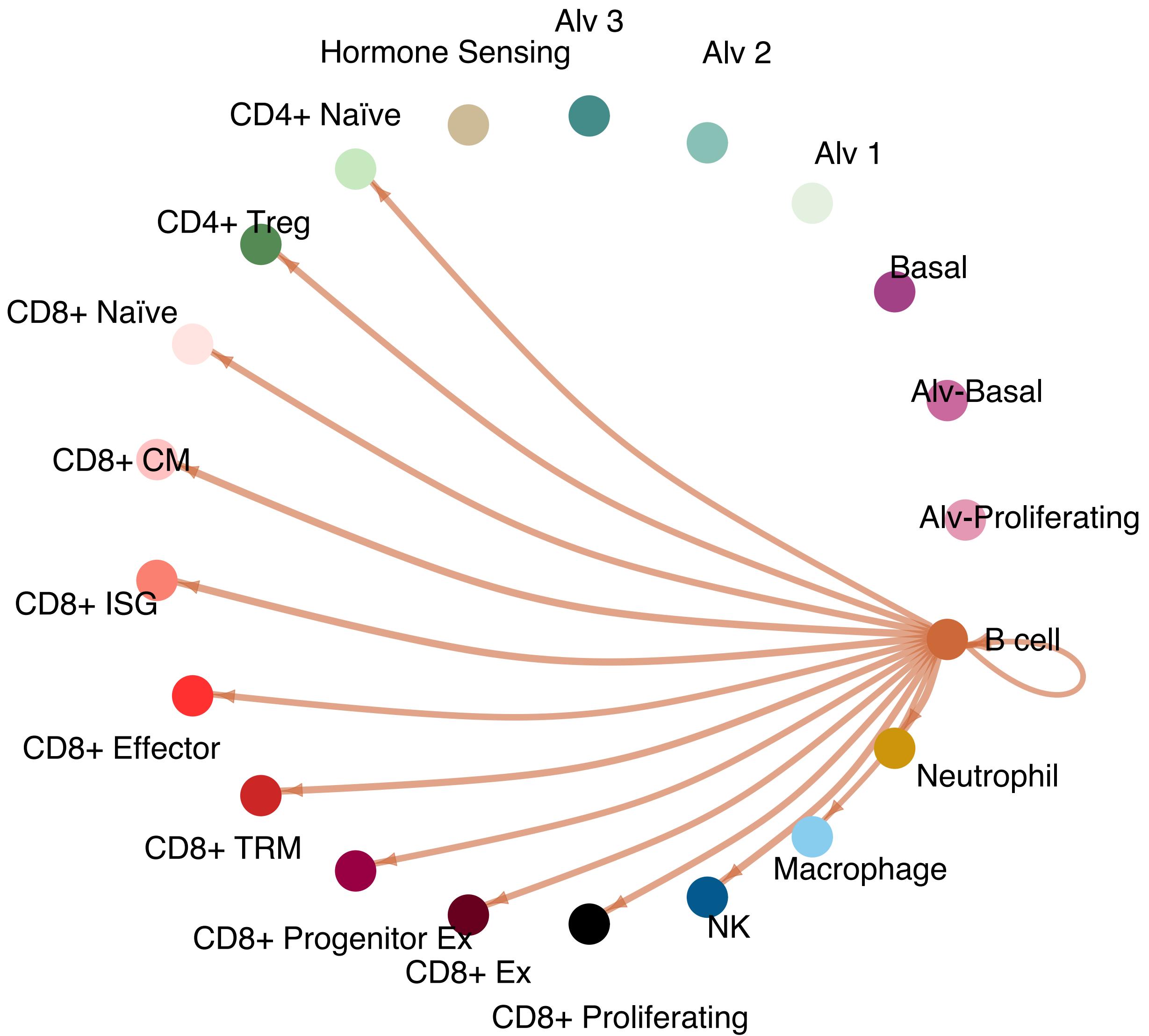


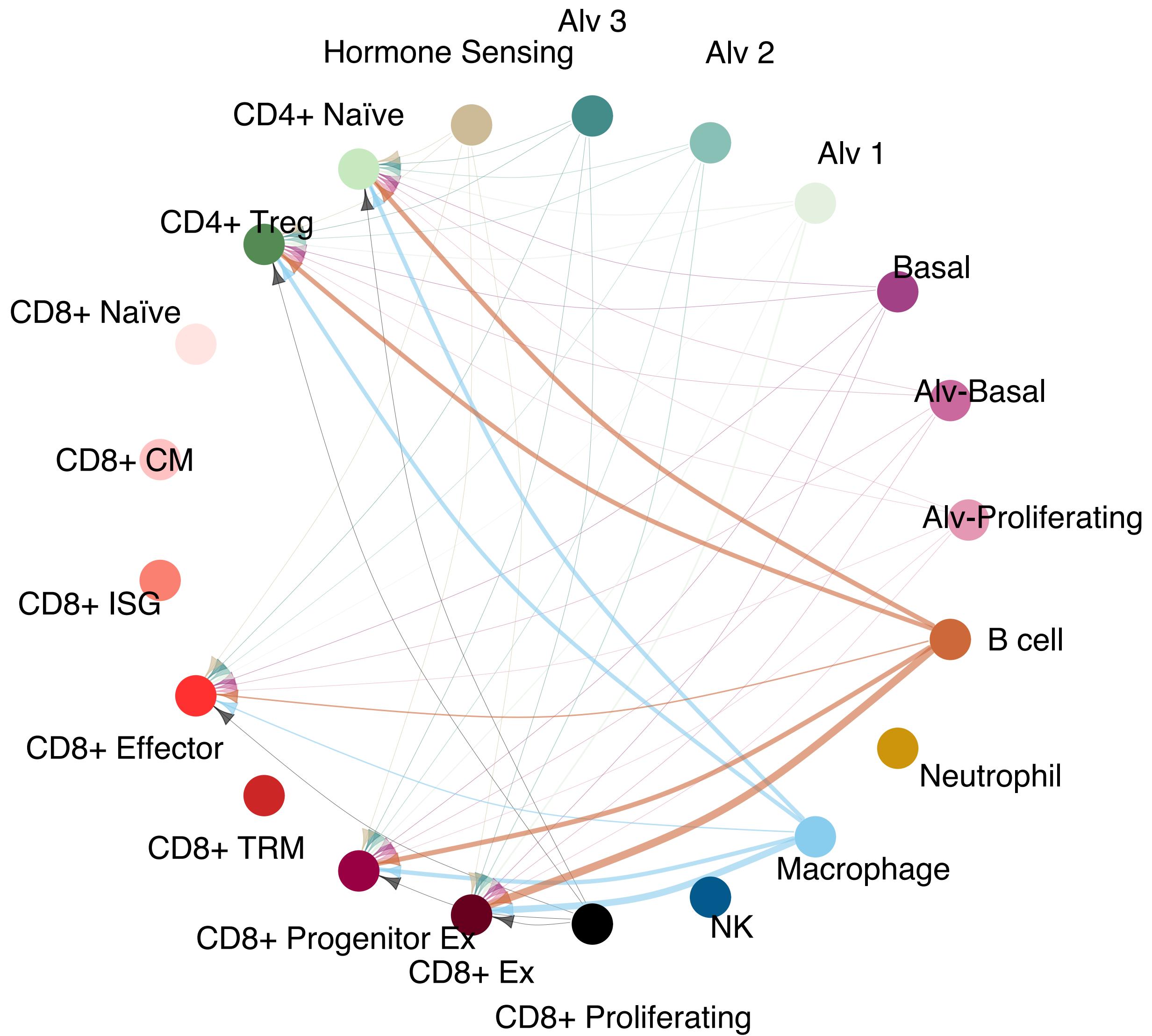


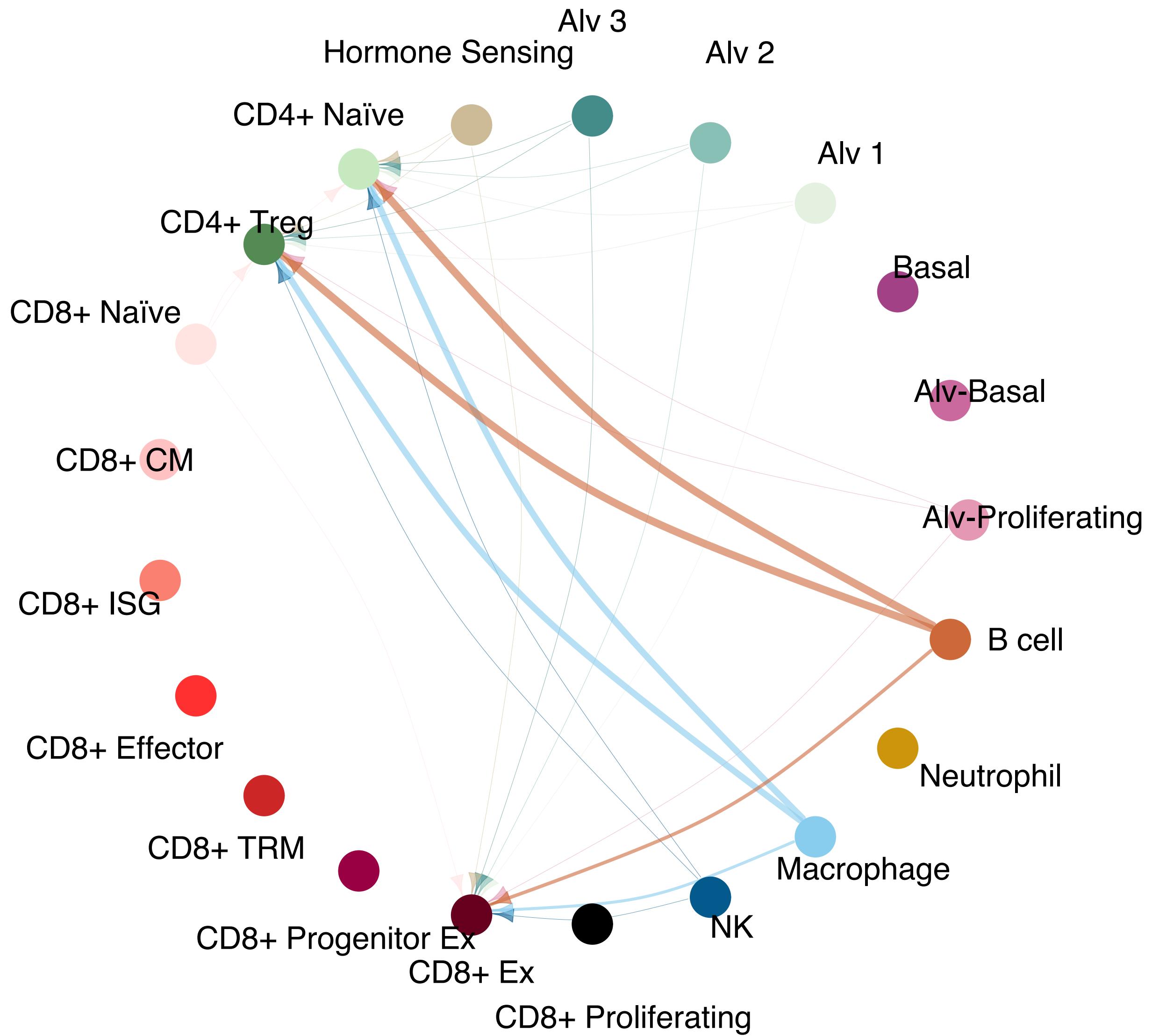




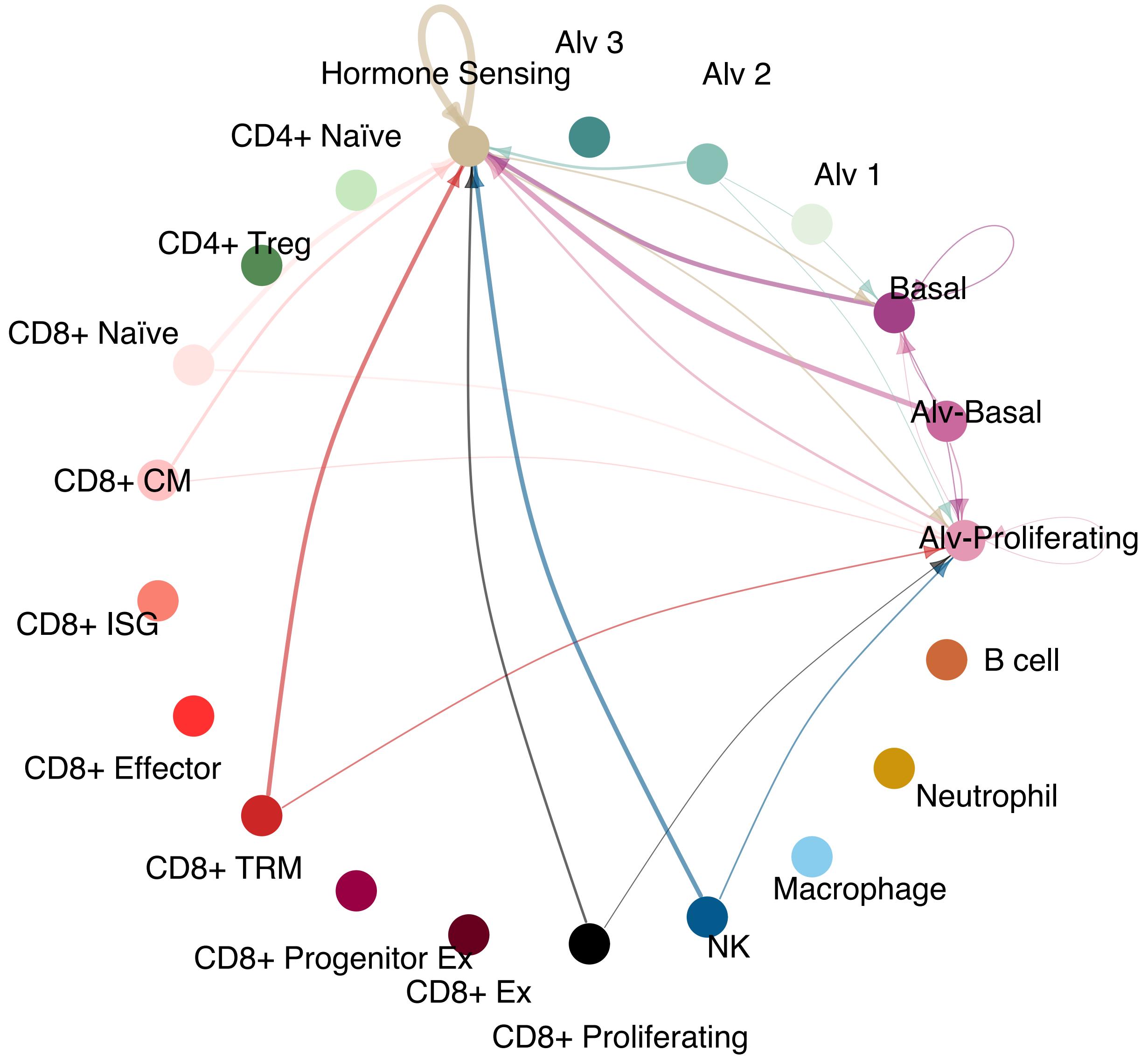




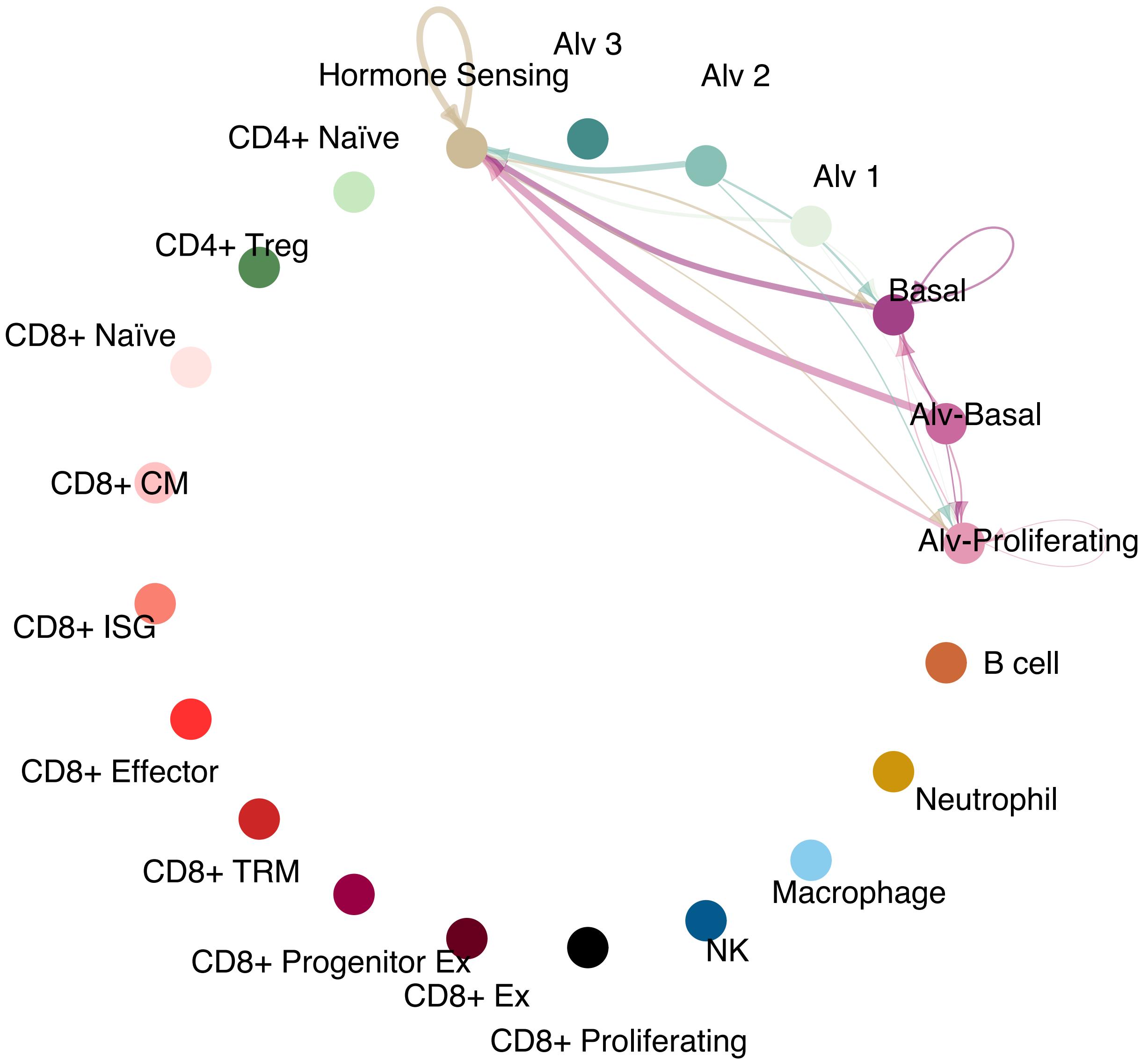




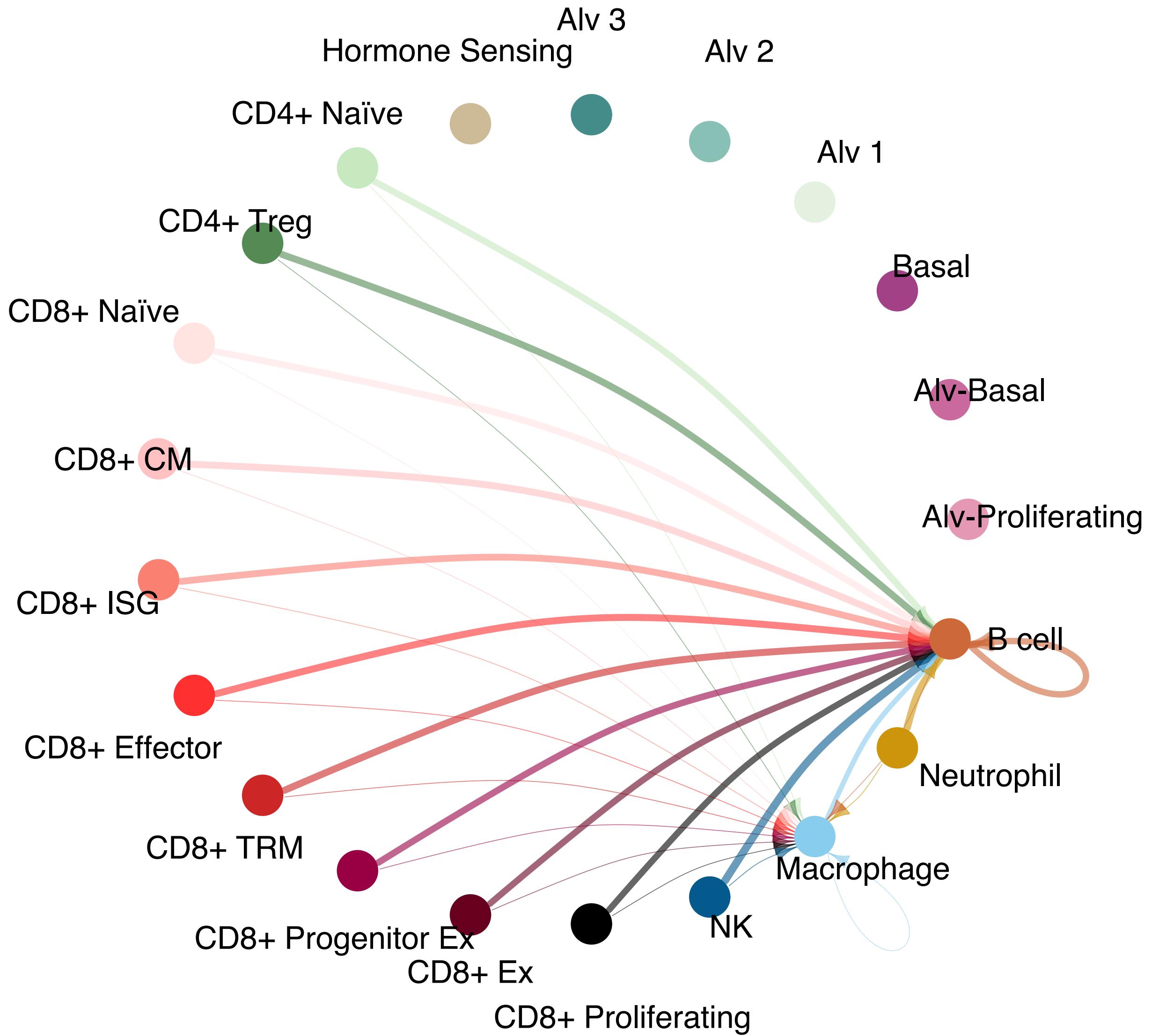
Early LIFR signaling pathway network

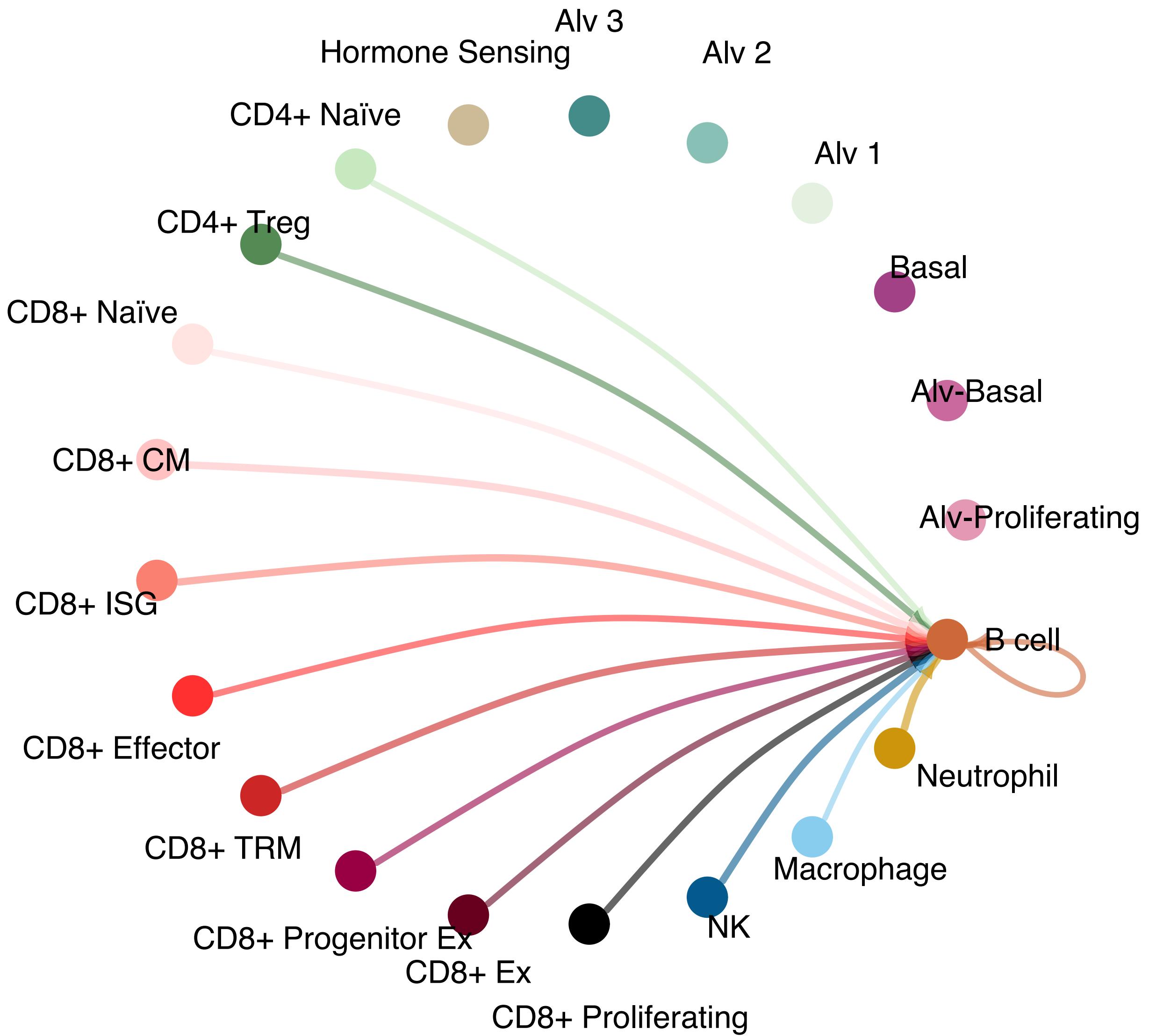


Late LIFR signaling pathway network



Early CD45 signaling pathway network





Early IL16 signaling pathway network

