

Figure S1 Functional enrichment analysis of different mitophagy subtypes. (A) GO enrichment analysis of differential genes of different mitophagy subtypes. (B) KEGG enrichment analysis of differential genes of different mitophagy subtypes. (C) Differences in immune processes between different mitophagy subtypes. (D) Differences in immune cells between different mitophagy subtypes. (***, $P < 0.001$; **, $P < 0.01$; *, $P < 0.05$). ns, not significant; GO, Gene Ontology; KEGG, Kyoto Encyclopedia of Genes and Genomes.

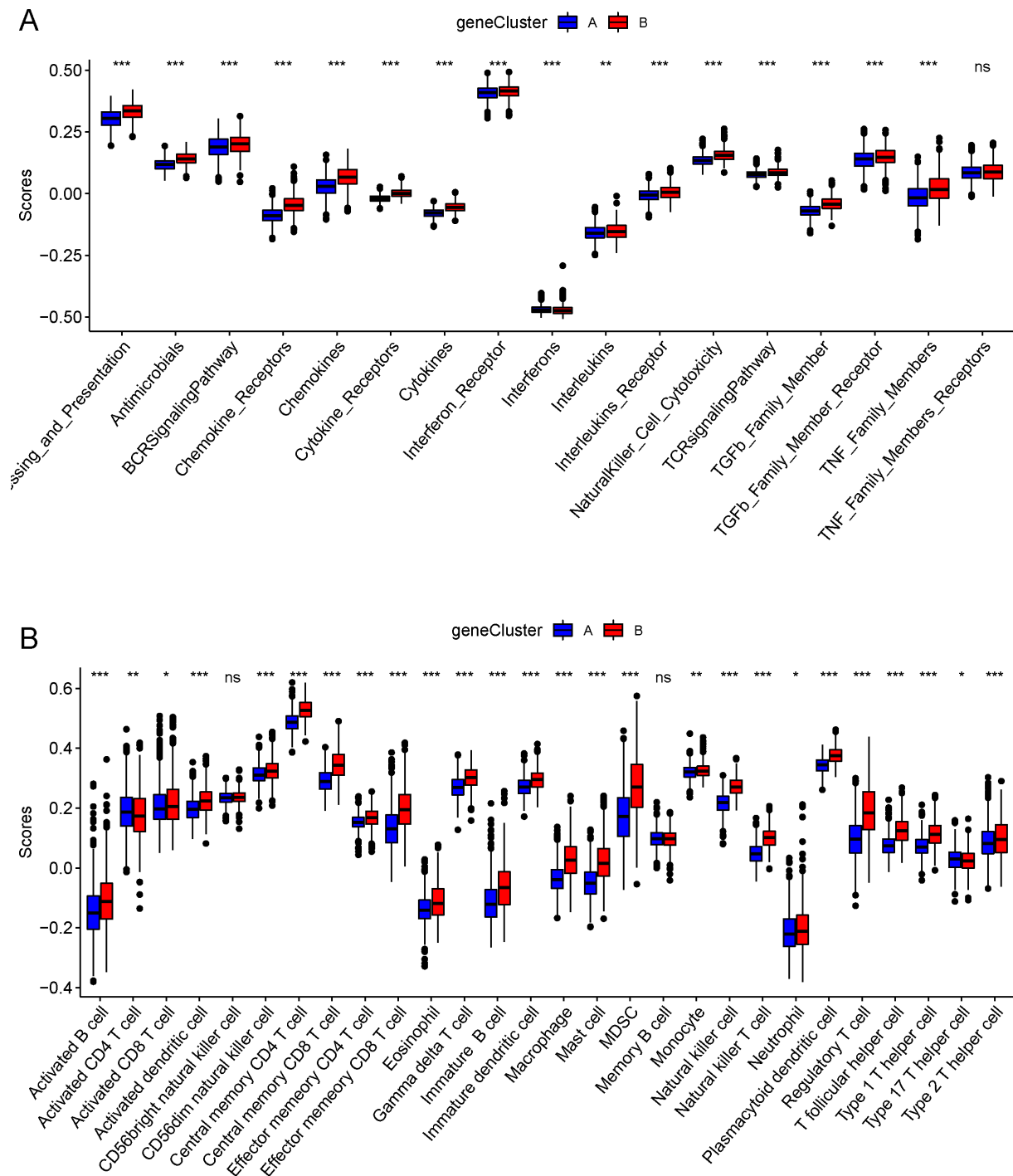


Figure S2 Differences in immune processes and cell abundance between 2 subtypes. (A) Differences in immune processes between 2 subtypes. (B) Differences in immune cells between 2 subtypes. (***, $P < 0.001$; ** $P < 0.01$; * $P < 0.05$). ns, not significant.