POEMS\_vs\_HC\_scRNA\_gdT\_POEMS\_vs\_gdT\_HC.csv regulation of transcription by RNA polymerase II positive regulation of transcription by RNA polymerase II negative regulation of transcription by RNA polymerase II protein phosphorylation protein transport -ВР cellular response to DNA damage stimulus p.adjust DNA repair regulation of cell cycle intracellular protein transport -2.0e-08 T cell receptor signaling pathway - • 1.5e-08 cytosol nucleoplasm -1.0e-08 membrane -GO Term mitochondrion -5.0e-09 Golgi apparatus -S intracellular membrane-bounded organelle -Golgi membrane centrosome -Count nuclear body lvsosomal membrane -1000 metal ion binding -ATP binding -2000 identical protein binding -3000 DNA binding zinc ion binding -₹ protein serine/threonine kinase activity protein serine kinase activity -ATP hydrolysis activity -DNA-binding transcription repressor activity, RNA polymerase II-specific small GTPase binding -0.1 0.2 0.3 0.0 GeneRatio