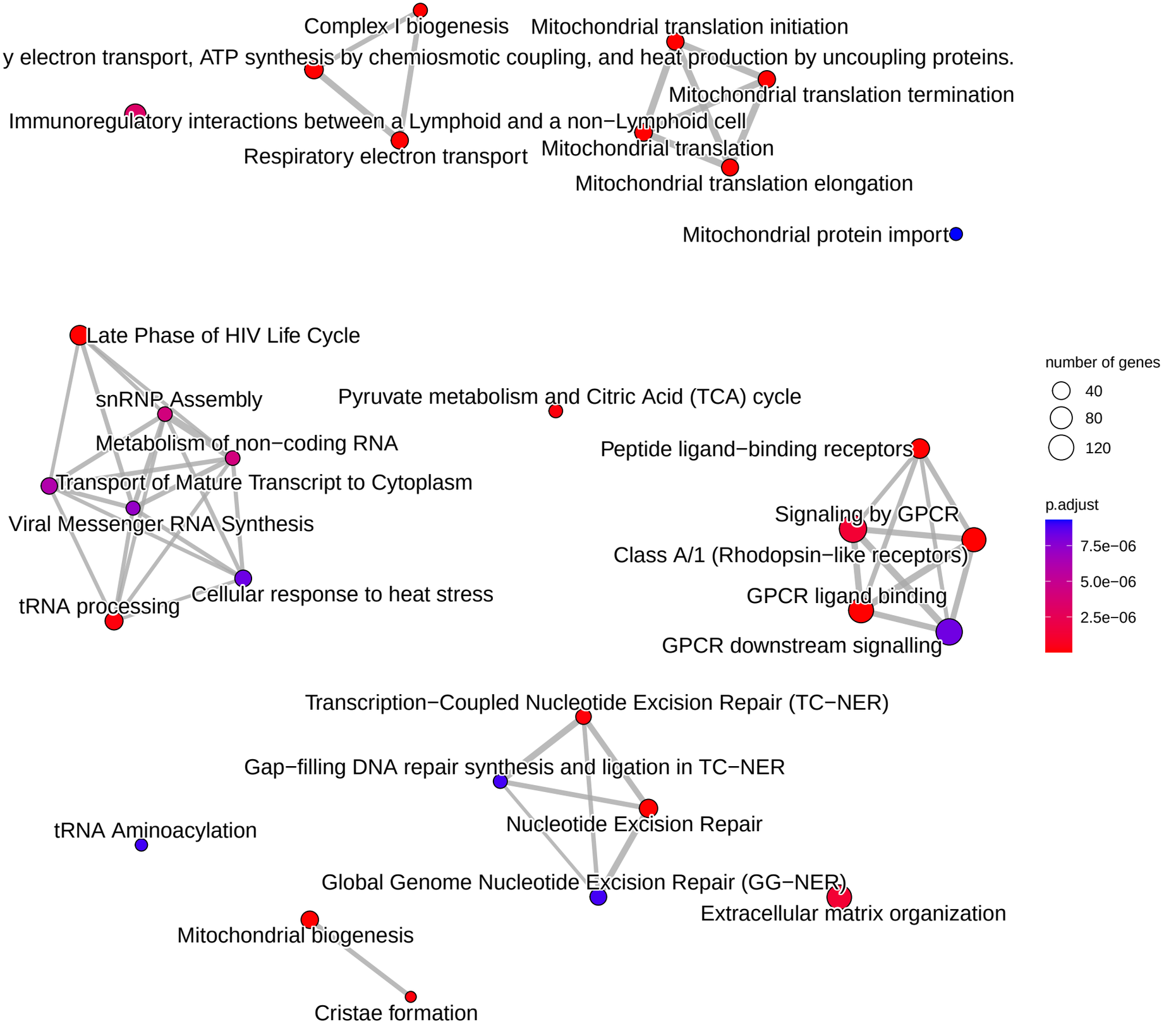
Complex I biogenesis
y electron transport, ATP synthesis by chemiosmotic coupling, and heat production by uncoupling proteins.
Immunoregulatory interactions between a Lymphoid and a non−Lymphoid cell
Respiratory electron transport
Mitochondrial translation initiation
Mitochondrial translation termination
Mitochondrial translation
Mitochondrial translation elongation
Mitochondrial protein import
Late Phase of HIV Life Cycle
snRNP Assembly
Metabolism of non−coding RNA
Transport of Mature Transcript to Cytoplasm
Viral Messenger RNA Synthesis
tRNA processing
Cellular response to heat stress
Pyruvate metabolism and Citric Acid (TCA) cycle
Peptide ligand−binding receptors
Signaling by GPCR
Class A/1 (Rhodopsin−like receptors)
GPCR ligand binding
GPCR downstream signalling
number of genes
40
80
120
p.adjust
7.5e−06
5.0e−06
2.5e−06
Transcription−Coupled Nucleotide Excision Repair (TC−NER)
Gap−filling DNA repair synthesis and ligation in TC−NER
Nucleotide Excision Repair
tRNA Aminoacylation
Global Genome Nucleotide Excision Repair (GG−NER)
Extracellular matrix organization
Mitochondrial biogenesis
Cristae formation