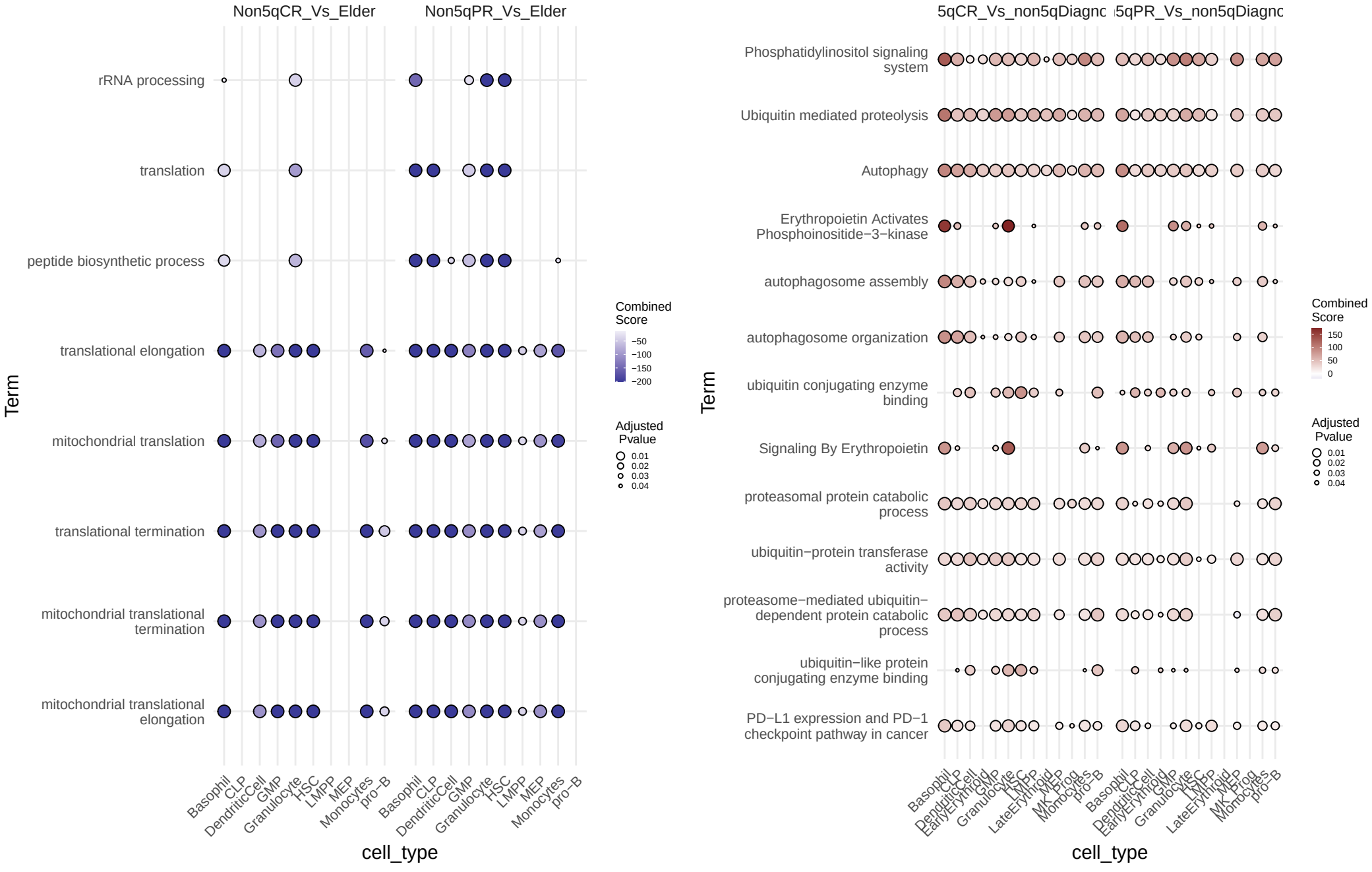
Non5qCR_Vs_Elder
Non5qPR_Vs_Elder
5qCR_Vs_non5qDiagnc
5qPR_Vs_non5qDiagnc
rRNA processing
translation
peptide biosynthetic process
translational elongation
mitochondrial translation
translational termination
mitochondrial translational termination
mitochondrial translational elongation
Phosphatidylinositol signaling system
Ubiquitin mediated proteolysis
Autophagy
Erythropoietin Activates Phosphoinositide−3−kinase
autophagosome assembly
autophagosome organization
ubiquitin conjugating enzyme binding
Signaling By Erythropoietin
proteasomal protein catabolic process
ubiquitin−protein transferase activity
proteasome−mediated ubiquitin−dependent protein catabolic process
ubiquitin−like protein conjugating enzyme binding
PD−L1 expression and PD−1 checkpoint pathway in cancer
Term
Basophil
CLP
DendriticCell
GMP
Granulocyte
HSC
LMPP
MEP
Monocytes
pro−B
EarlyErythroid
LateErythroid
MK_Prog
cell_type
Combined Score
−50
−100
−150
−200
150
100
50
0
Adjusted Pvalue
0.01
0.02
0.03
0.04