

cellular response to dexamethasone stimulus negative regulation of G0 to G1 transition

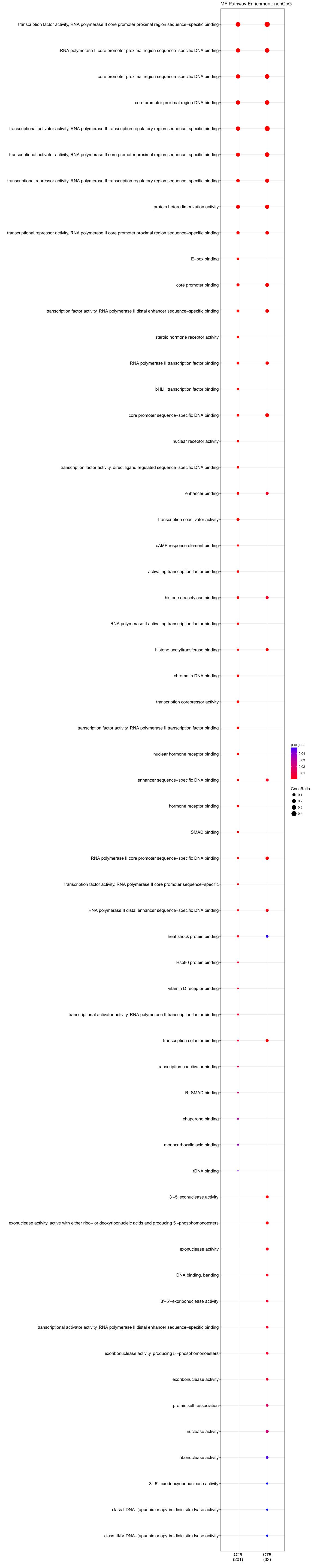
Q25

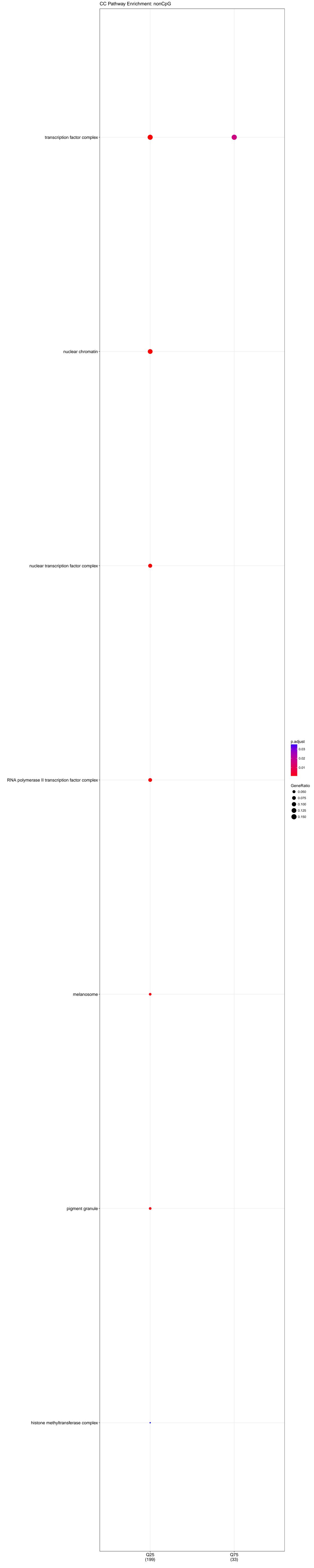
(198)

**Q75** 

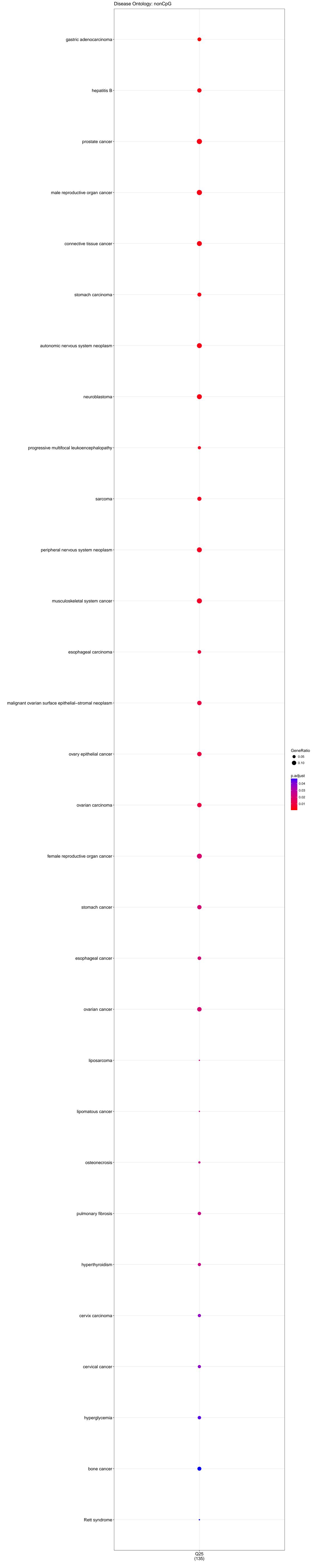
(35)

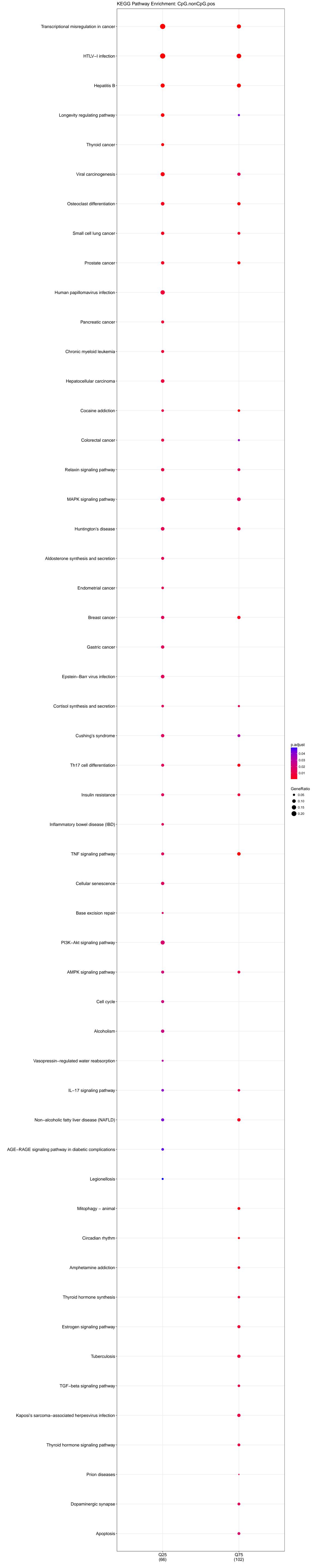
	KEGG Pathway Enrichment: nonCpG	
Transcriptional misregulation in cancer-		
HTLV-I infection -		
Hepatitis B		
Circadian rhythm		
Prostate cancer-		
Osteoclast differentiation -		
Th17 cell differentiation -		
TNF signaling pathway		
Thyroid cancer-		
Colorectal cancer-		
Thyroid hormone signaling pathway		
Longevity regulating pathway -		
MAPK signaling pathway		
Huntington's disease		
Cocaine addiction		
Viral carcinogenesis		
Chronic myeloid leukemia		
Insulin resistance		
Signaling pathways regulating pluripotency of stem cells		p.adjust 0.04
Tuberculosis -		0.03 0.02 0.01 GeneRatio
Breast cancer-		<ul> <li>0.04</li> <li>0.08</li> <li>0.12</li> <li>0.16</li> </ul>
Endometrial cancer-		
Non-alcoholic fatty liver disease (NAFLD)		
Prion diseases -		
Kaposi's sarcoma–associated herpesvirus infection -		
Neurotrophin signaling pathway		
IL–17 signaling pathway		
Small cell lung cancer-		
Mitophagy – animal-		
Relaxin signaling pathway		
Amphetamine addiction -		
Renal cell carcinoma		
Estrogen signaling pathway		
Apoptosis -		
Thyroid hormone synthesis		
Pancreatic cancer-		
Antigen processing and presentation		
Amyotrophic lateral sclerosis (ALS)		
TGF-beta signaling pathway-		
AMPK signaling pathway		



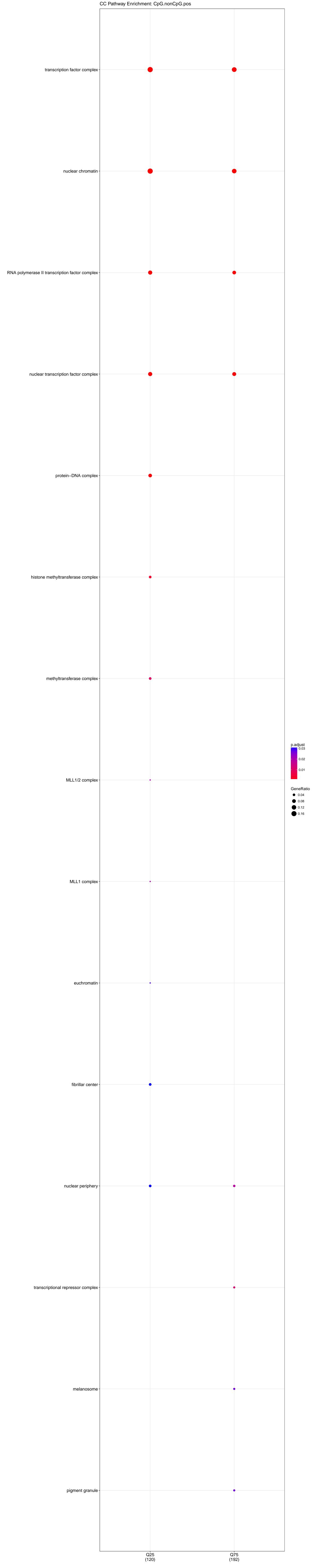


0.04 0.03 0.02 0.01



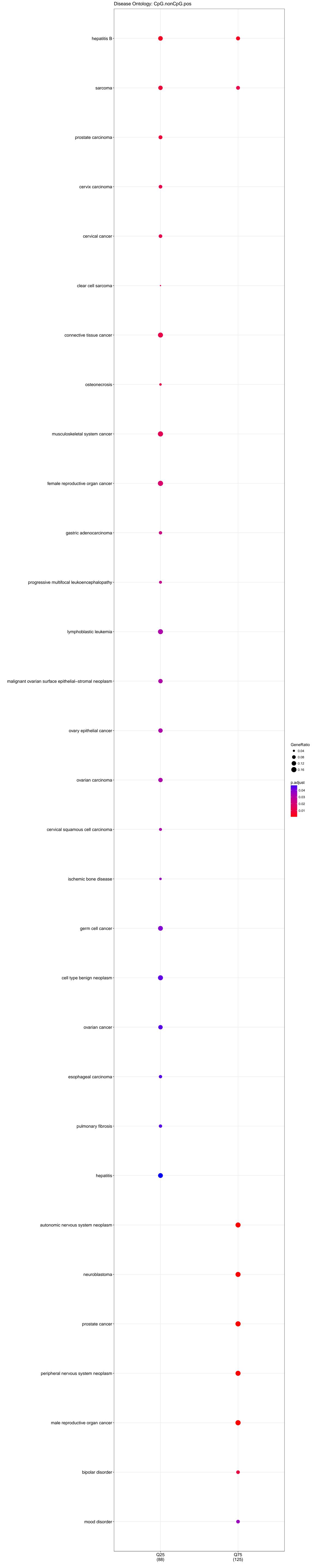


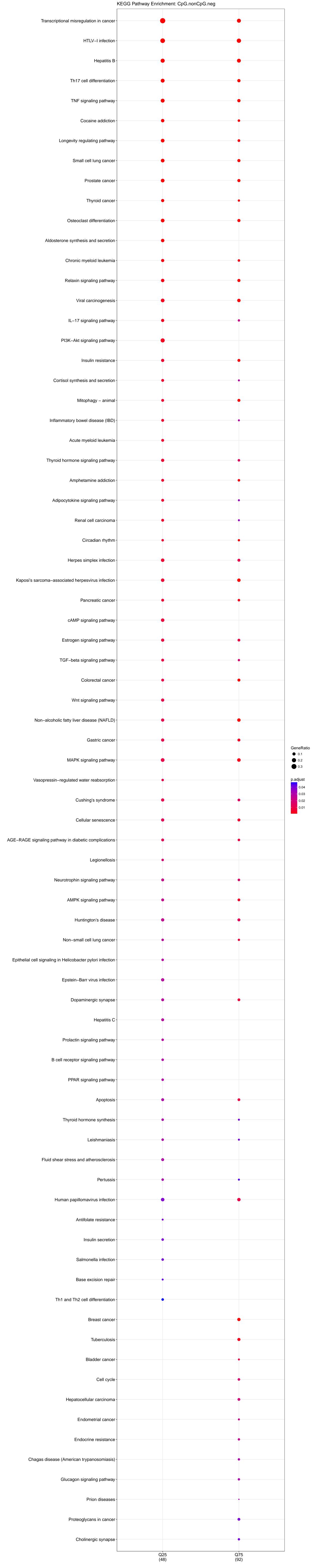
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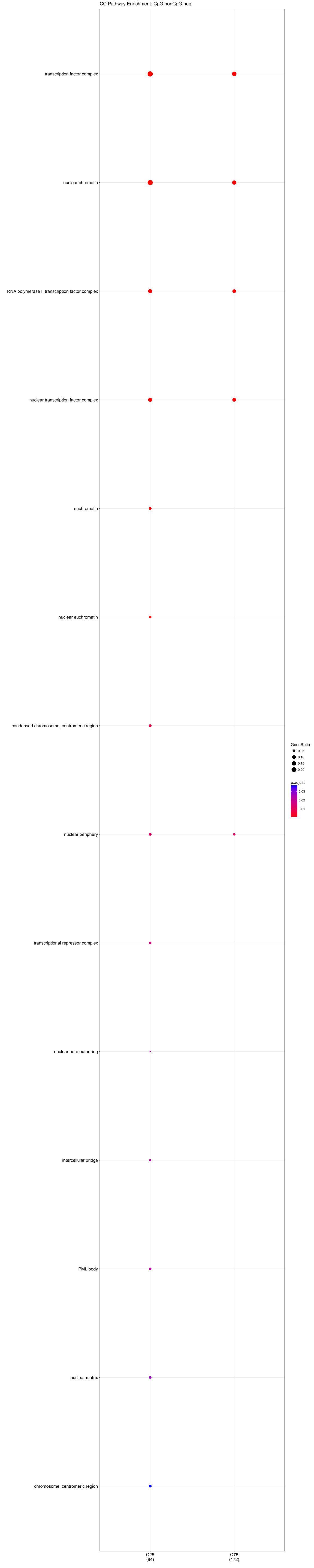
0.15

0.03 0.02 0.01





(173)



(94)

(172)

