



HCC DNP 33 Genes	
Description	Corrected P_value
glycosaminoglycan catabolic process	0.00490975494100273
aminoglycan catabolic process	0.00490975494100273
regulation of leukocyte migration	0.00564662096246533
steroid metabolic process	0.00564662096246533

Top 33 DEGs	
Description	Corrected P_value
apoptotic cell clearance	0.0242278370478782
sister chromatid segregation	0.0242278370478782
nuclear division	0.0242278370478782
mitotic nuclear division	0.0242278370478782