	KidneyC	Cancer – keggPath – rf –	- SMOTE			1 00
					Adherens junction (hsa04520)	80
					AMPK signaling pathway (hsa04152)	60
					Apoptosis (hsa04210)	40
					Autophagy – animal (hsa04140)	20
					Base excision repair (hsa03410)	0
					Carbon metabolism (hsa01200)	
					Cell adhesion molecules (hsa04514)	
					Central carbon metabolism in cancer (hsa05230)	
					Chemical carcinogenesis – DNA adducts (hsa05204)	
					Chemokine signaling pathway (hsa04062)	
					Choline metabolism in cancer (hsa05231)	
					Citrate cycle (TCA cycle) (hsa00020)	
					Complement and coagulation cascades (hsa04610)	
					Cytokine-cytokine receptor interaction (hsa04060)	
					Cytosolic DNA-sensing pathway (hsa04623)	
					ECM-receptor interaction (hsa04512)	
					ErbB signaling pathway (hsa04012)	
					Focal adhesion (hsa04510)	
					FoxO signaling pathway (hsa04068)	
					Gap junction (hsa04540)	
					Glucagon signaling pathway (hsa04922)	
					Glycolysis / Gluconeogenesis (hsa00010)	
					Hedgehog signaling pathway (hsa04340)	
					Hippo signaling pathway (hsa04390)	
					Homologous recombination (hsa03440)	
					JAK-STAT signaling pathway (hsa04630)	
					Leukocyte transendothelial migration (hsa04670)	
					Lysosome (hsa04142)	
					MAPK signaling pathway (hsa04010)	
					MicroRNAs in cancer (hsa05206)	
					Mismatch repair (hsa03430)	
					Natural killer cell mediated cytotoxicity (hsa04650)	
					NF-kappa B signaling pathway (hsa04064)	
					NOD-like receptor signaling pathway (hsa04621)	
					p53 signaling pathway (hsa04115)	
					Phagosome (hsa04145)	
					PI3K-Akt signaling pathway (hsa04151)	
					PPAR signaling pathway (hsa03320)	
					Primary immunodeficiency (hsa05340)	
					Proteasome (hsa03050)	
					Proteoglycans in cancer (hsa05205)	
					Rap1 signaling pathway (hsa04015)	
					Ras signaling pathway (hsa04014)	
					-	
					Signaling pathways regulating pluripotency of stem cells (hsa04550)	
					Sphingolipid signaling pathway (hsa04071)	
					Sulfur metabolism (hsa00920)	
					T cell receptor signaling pathway (hsa04660)	
					TGF-beta signaling pathway (hsa04350)	
					Thyroid hormone signaling pathway (hsa04919)	
					Tight junction (hsa04530)	
					TNF signaling pathway (hsa04668)	
					Toll-like receptor signaling pathway (hsa04620)	
					VEGF signaling pathway (hsa04370)	
					Wnt signaling pathway (hsa04310)	
FIO	FIO	FI O	77	Fi O	o.g. alling patitival (110007010)	
Fold1	Fold2	Fold3	Fold4	Fold5		