| | ProstateCancer | keggPath – svmRadia | al – downSample | | | 100 |
|----------|----------------|---------------------------------------|-----------------|-------|---|-----|
| | | | | | 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) | |
| T | T | T | _ | T | Wnt signaling pathway (hsa04310) | |
| Fold1 | Fold2 | Fold3 | Fold | Fold5 | | |