Figure S1. Targets of dioscin action on renal fibrosis by network pharmacology.
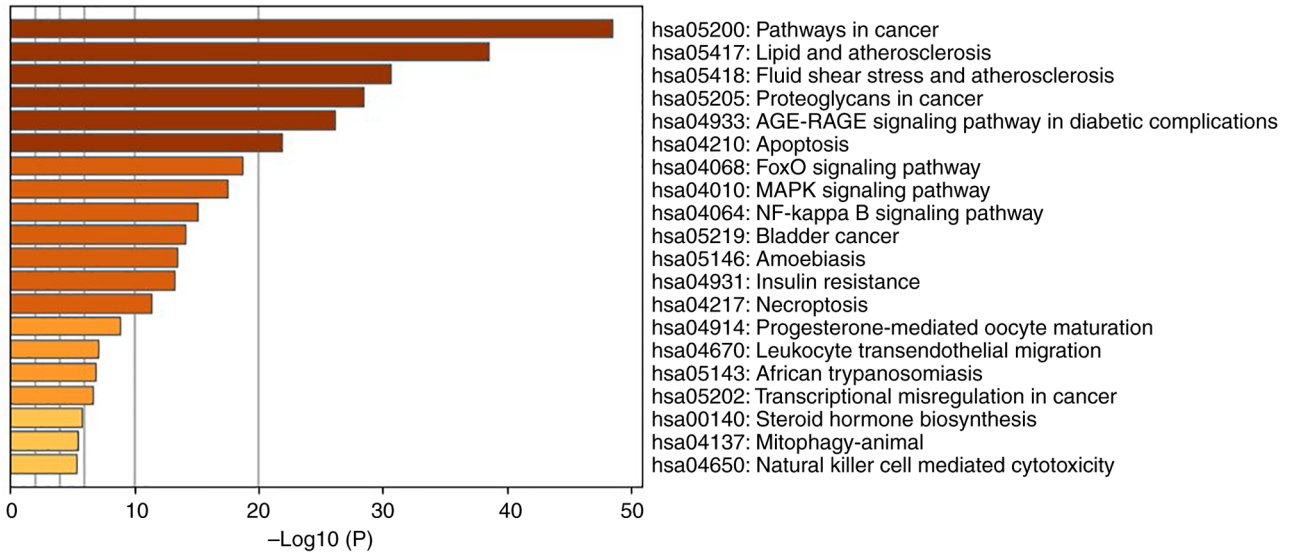

hsa05200: Pathways in cancer
hsa05417: Lipid and atherosclerosis
hsa05418: Fluid shear stress and atherosclerosis
hsa05205: Proteoglycans in cancer
hsa04933: AGE-RAGE signaling pathway in diabetic complications
hsa04210: Apoptosis
hsa04068: FoxO signaling pathway
hsa04010: MAPK signaling pathway
hsa04064: NF-kappa B signaling pathway
hsa05219: Bladder cancer
hsa05146: Amoebiasis
hsa04931: Insulin resistance
hsa04217: Necroptosis
hsa04914: Progesterone-mediated oocyte maturation
hsa04670: Leukocyte transendothelial migration
hsa05143: African trypanosomiasis
hsa05202: Transcriptional misregulation in cancer
hsa00140: Steroid hormone biosynthesis
hsa04137: Mitophagy-animal
hsa04650: Natural killer cell mediated cytotoxicity

$-Log10 (P)$

Figure S2. The ratio of UACR. Date represented the mean ± standard error of the mean (n=3). UACR, urine protein and urine creatinine; UUO, unilateral ureteral obstruction.