

cApUp



ko04064 | NF-kappa B signaling pathway

ko04621 | NOD-like receptor signaling pathway

ko00980 | Metabolism of xenobiotics by cytochrome P450

ko01524 | Platinum drug resistance

ko04624 | Toll and Imd signaling pathway

ko04668 | TNF signaling pathway

ko05204 | Chemical carcinogenesis – DNA adducts

ko00982 | Drug metabolism – cytochrome P450

ko05145 | Toxoplasmosis

ko01120 | Microbial metabolism in diverse environments

ko00590 | Arachidonic acid metabolism

ko04622 | RIG-I-like receptor signaling pathway

ko04620 | Toll-like receptor signaling pathway

ko05222 | Small cell lung cancer

ko04210 | Apoptosis

ko00270 | Cysteine and methionine metabolism

ko05200 | Pathways in cancer

ko05164 | Influenza A

ko05161 | Hepatitis B

ko04215 | Apoptosis – multiple species

expression
change

○ 4.0

○ 4.5

○ 5.0

○ 5.5

adjusted
p value

0.05

0.00

KEGG pathway