A
B
C
D
log2(fold change)
Alteration frequency
Alteration
Target Organ
Lung Adenocarcinoma
Pancreatic Adenocarcinoma
Melanoma Cutaneous
Colorectal MSS
Prostate Adenocarcinoma
Bladder Urothelial
Lung Neuroendocrine
Ovarian High-Grade Serous
FGA
TMB
Mutation
Amplification
Deletion
Fusion
Pathway
Higher in TO
Lower in TO
Frequency
Not tested
p-value < .05
q-value < .05
q-value < .05 & logit