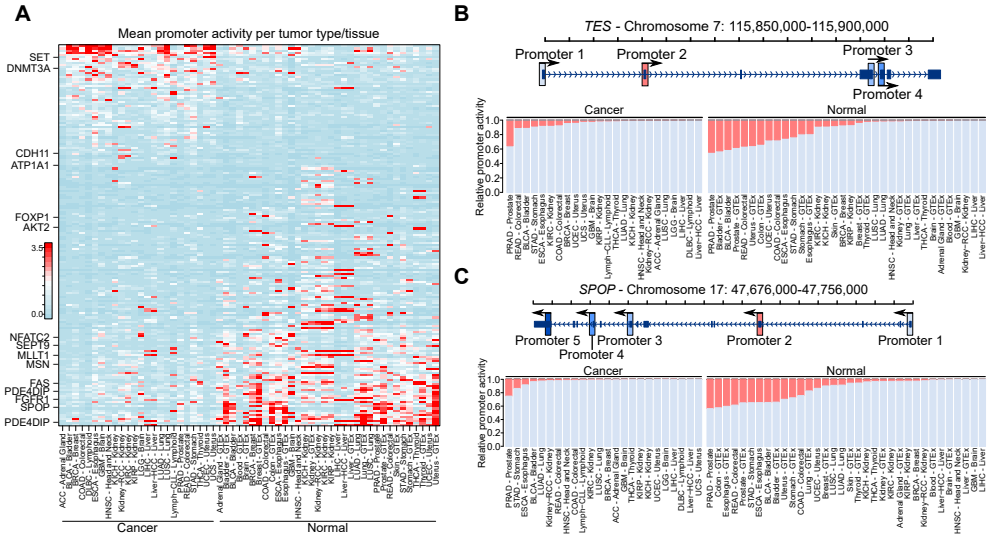
A
Mean promoter activity per tumor type/tissue
SET
DNMT3A
CDH11
ATP1A1
FOXP1
AKT2
NFATC2
SEPT9
MLLT1
MSN
FAS
PDE4DIP
FGFR1
SPOP
PDE4DIP
Cancer
Normal
B
TES - Chromosome 7: 115,850,000-115,900,000
Promoter 1
Promoter 2
Promoter 3
Promoter 4
Cancer
Normal
Relative promoter activity
C
SPOP - Chromosome 17: 47,676,000-47,756,000
Promoter 5
Promoter 3
Promoter 2
Promoter 1
Promoter 4
Cancer
Normal
Relative promoter activity
D
Single TSS
Multiple TSS
Fraction
Number of mutated samples
E
lncRNA
Protein coding
Fraction
Number of mutated samples
F
Replication timing
Number of mutated samples