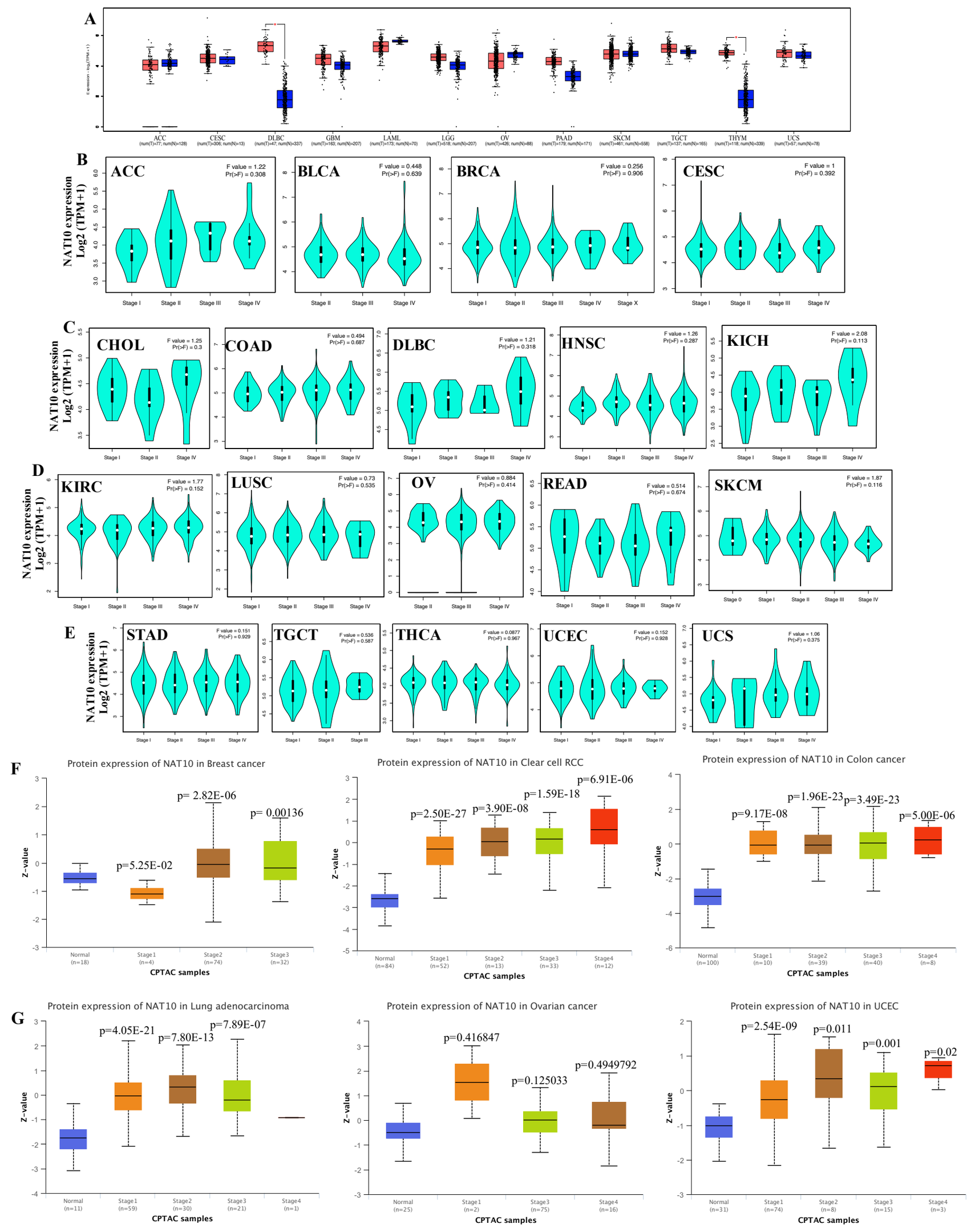
A
ACC
CESC
DLBC
GBM
LAML
LGG
OV
PAAD
SKCM
TGCT
THYM
UCS
B
ACC
F value = 1.22
Pr(>F) = 0.308
BLCA
F value = 0.448
Pr(>F) = 0.639
BRCA
F value = 0.256
Pr(>F) = 0.906
CESC
F value = 1
Pr(>F) = 0.392
NAT10 expression
Log2 (TPM+1)
Stage I
Stage II
Stage III
Stage IV
Stage X
C
CHOL
F value = 1.25
Pr(>F) = 0.3
COAD
F value = 0.494
Pr(>F) = 0.687
DLBC
F value = 1.21
Pr(>F) = 0.318
HNSC
F value = 1.26
Pr(>F) = 0.287
KICH
F value = 2.08
Pr(>F) = 0.113
D
KIRC
F value = 1.77
Pr(>F) = 0.152
LUSC
F value = 0.73
Pr(>F) = 0.535
OV
F value = 0.884
Pr(>F) = 0.414
READ
F value = 0.514
Pr(>F) = 0.674
SKCM
F value = 1.87
Pr(>F) = 0.116
Stage 0
E
STAD
F value = 0.151
Pr(>F) = 0.929
TGCT
F value = 0.536
Pr(>F) = 0.587
THCA
F value = 0.0877
Pr(>F) = 0.967
UCEC
F value = 0.152
Pr(>F) = 0.928
UCS
F value = 1.06
Pr(>F) = 0.375
F
Protein expression of NAT10 in Breast cancer
p=5.25E-02
p= 2.82E-06
p= 0.00136
Normal (n=18)
Stage1 (n=4)
Stage2 (n=74)
Stage3 (n=32)
Protein expression of NAT10 in Clear cell RCC
p=2.50E-27
p=3.90E-08
p=1.59E-18
p=6.91E-06
Normal (n=84)
Stage1 (n=52)
Stage2 (n=13)
Stage3 (n=33)
Stage4 (n=12)
Protein expression of NAT10 in Colon cancer
p=9.17E-08
p=1.96E-23
p=3.49E-23
p=5.00E-06
Normal (n=100)
Stage1 (n=10)
Stage2 (n=39)
Stage3 (n=40)
Stage4 (n=8)
Z-value
CPTAC samples
G
Protein expression of NAT10 in Lung adenocarcinoma
p=4.05E-21
p=7.80E-13
p=7.89E-07
Normal (n=11)
Stage1 (n=59)
Stage2 (n=30)
Stage3 (n=21)
Stage4 (n=1)
Protein expression of NAT10 in Ovarian cancer
p=0.416847
p=0.125033
p=0.4949792
Normal (n=25)
Stage1 (n=2)
Stage3 (n=75)
Stage4 (n=16)
Protein expression of NAT10 in UCEC
p=2.54E-09
p=0.011
p=0.001
p=0.02
Normal (n=31)
Stage1 (n=74)
Stage2 (n=8)
Stage3 (n=15)
Stage4 (n=3)