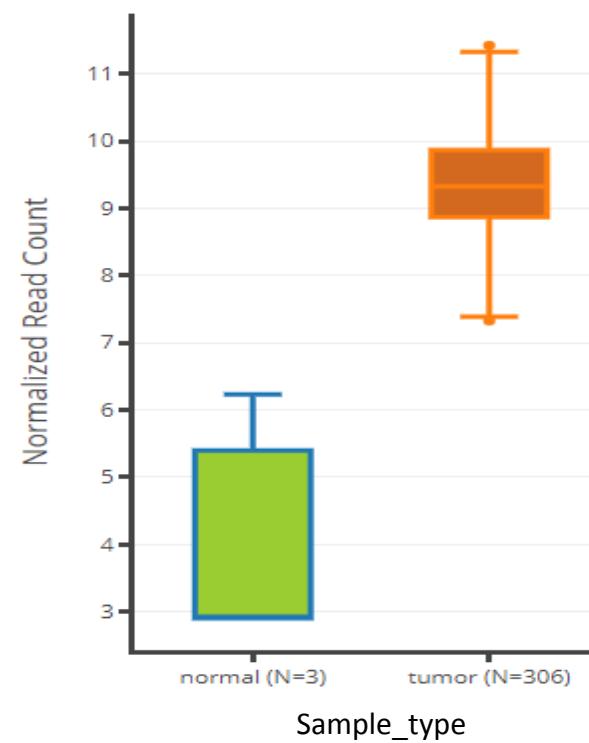
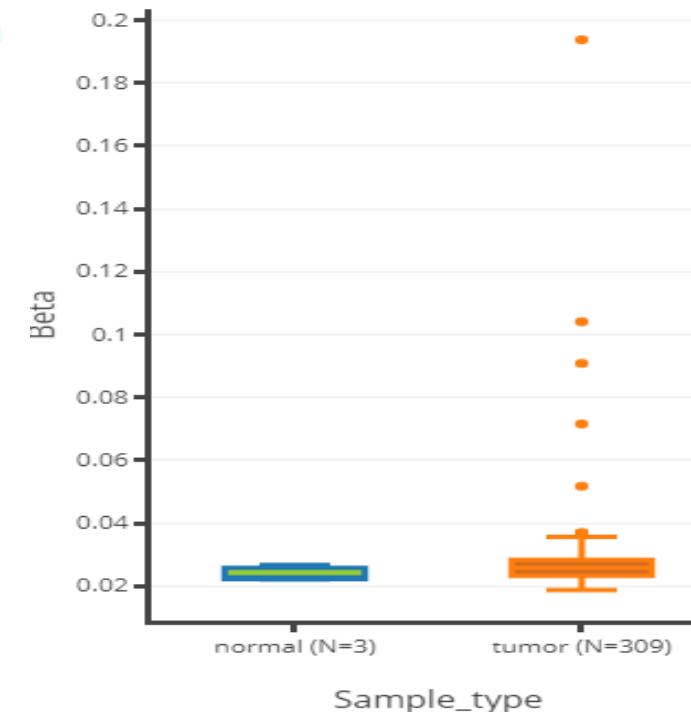


# CESC-CDC25C

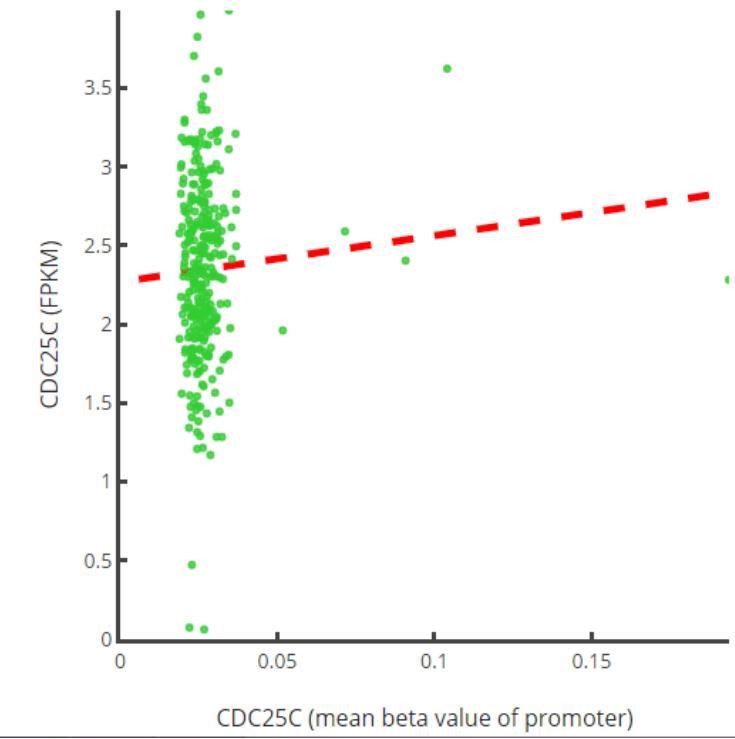
CESC - CDC25C (p-value=9.85e-29)



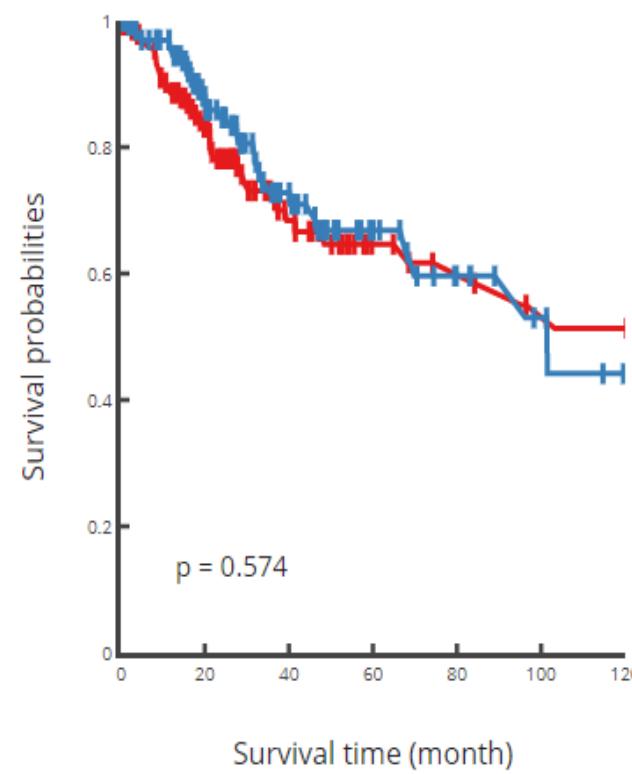
CESC - CDC25C (p-value=0.634)



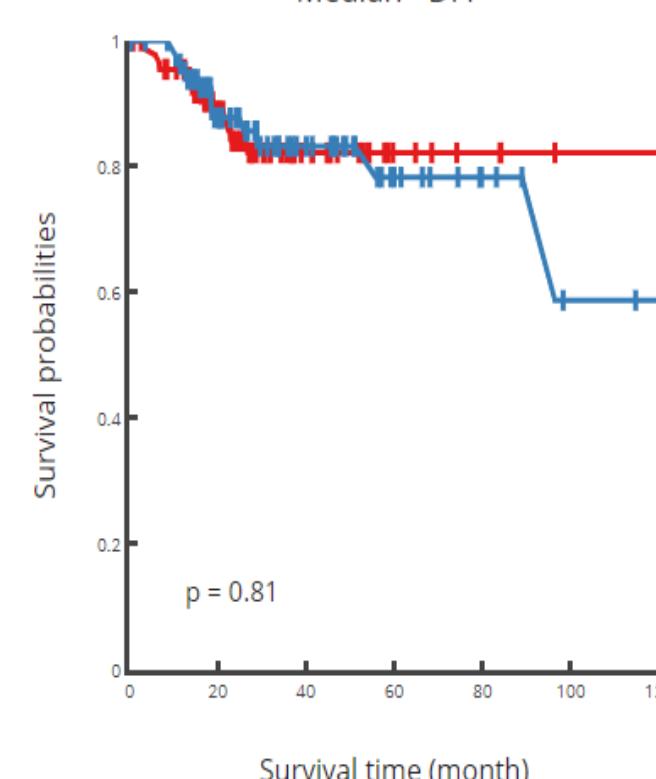
CESC - CDC25C  
Pearson r=0.06; P-value=2.80e-01



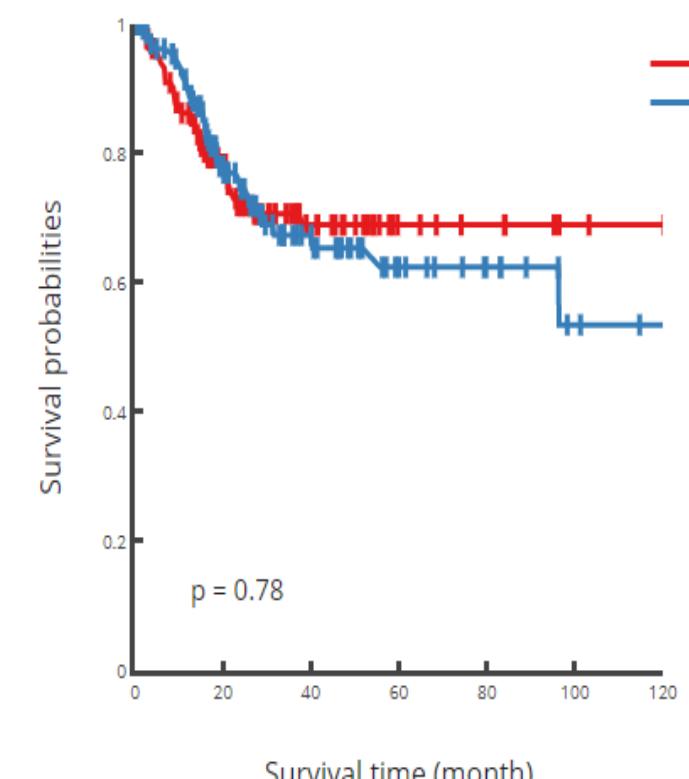
Median - OS



Median - DFI

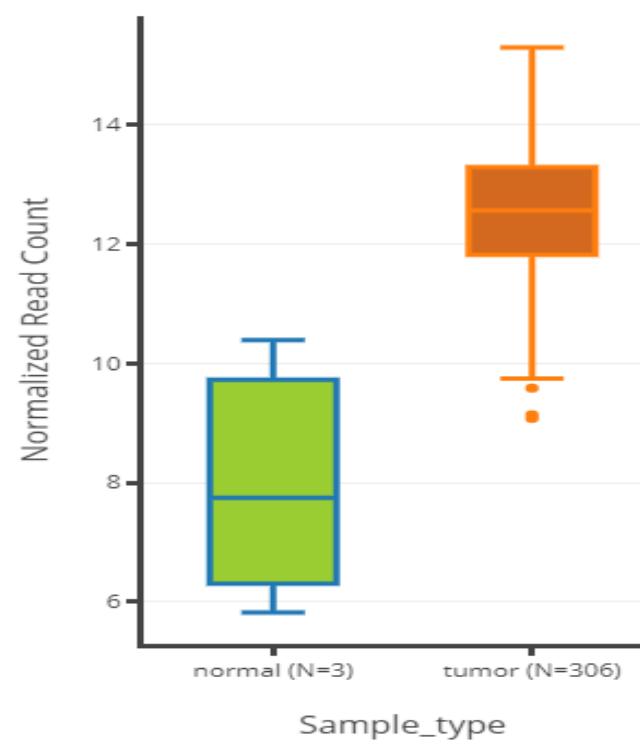


Median - PFI

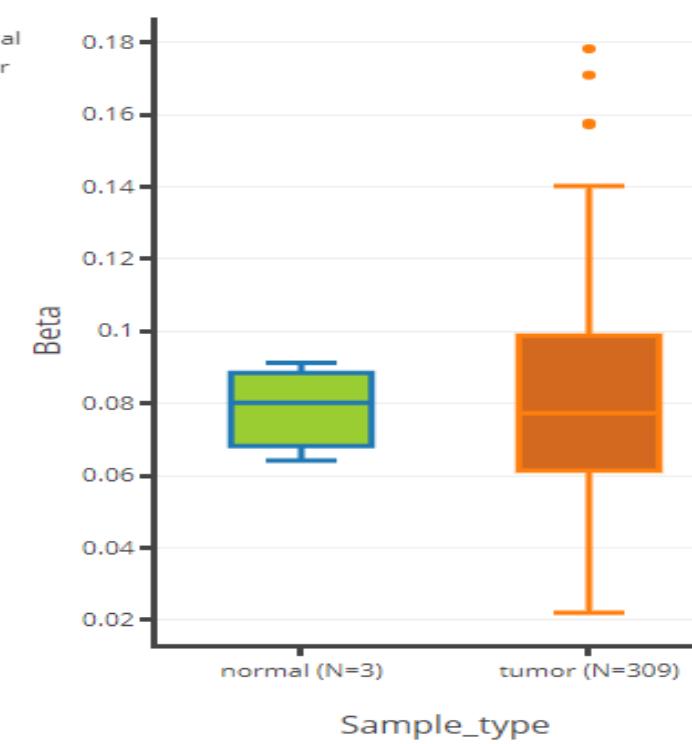


# CESC-HK2

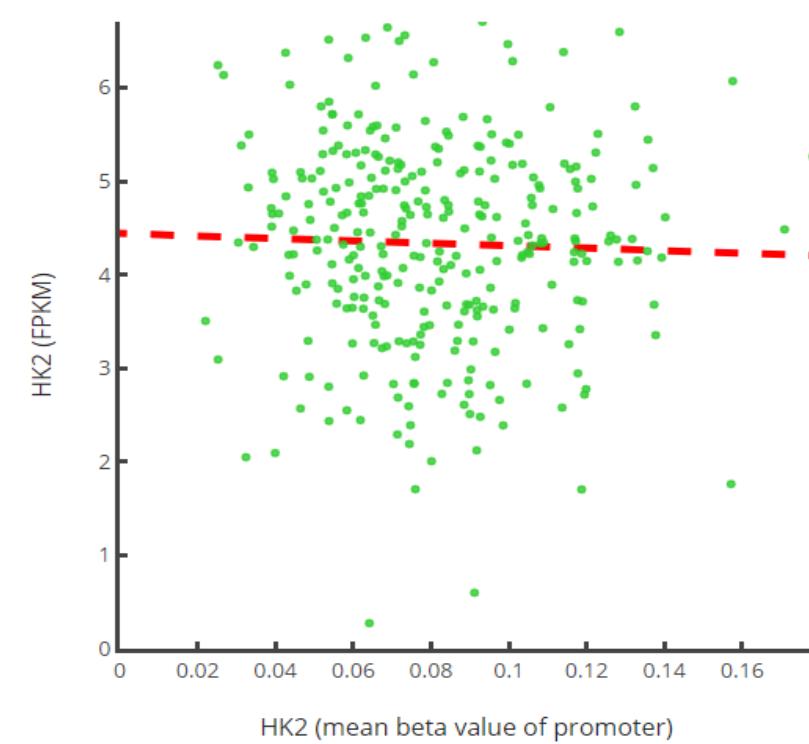
CESC - HK2 (p-value=2.92e-10)



CESC - HK2 (p-value=0.874)

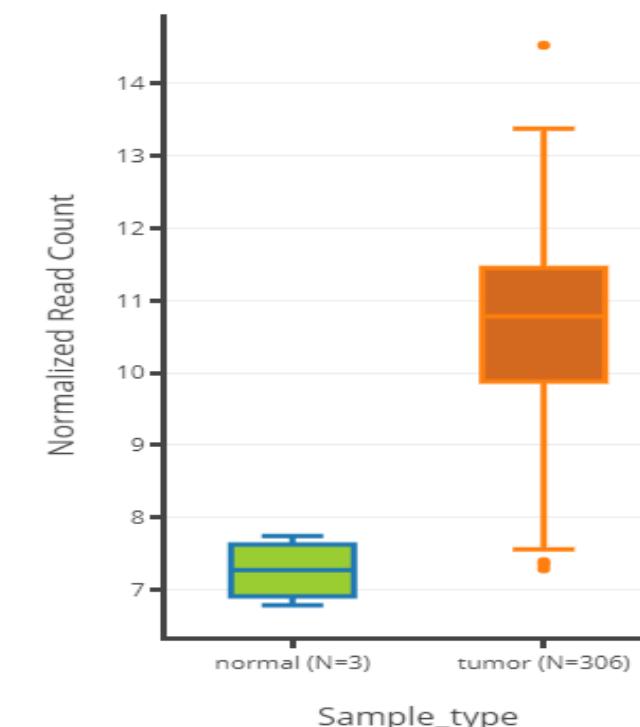


CESC - HK2  
Pearson r=-0.03; P-value=5.62e-01

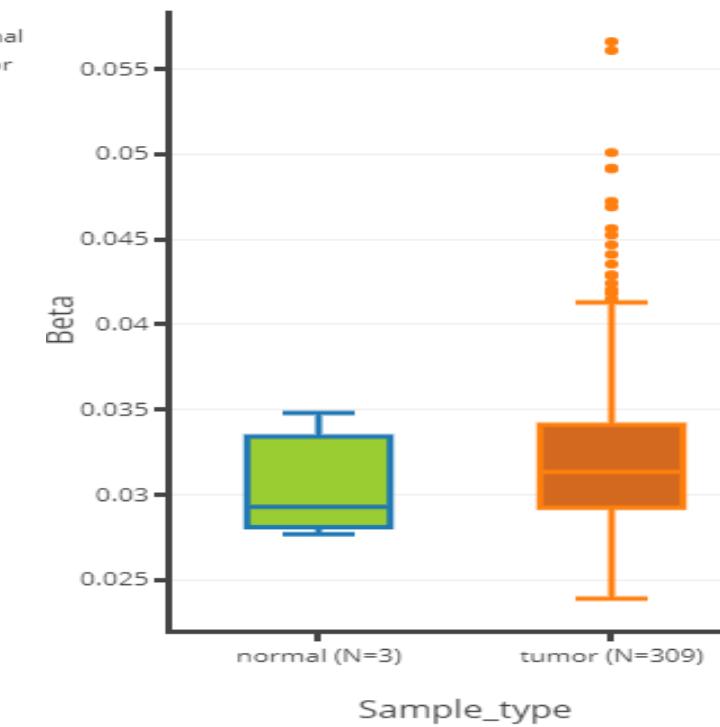


# CESC-PMAIP1

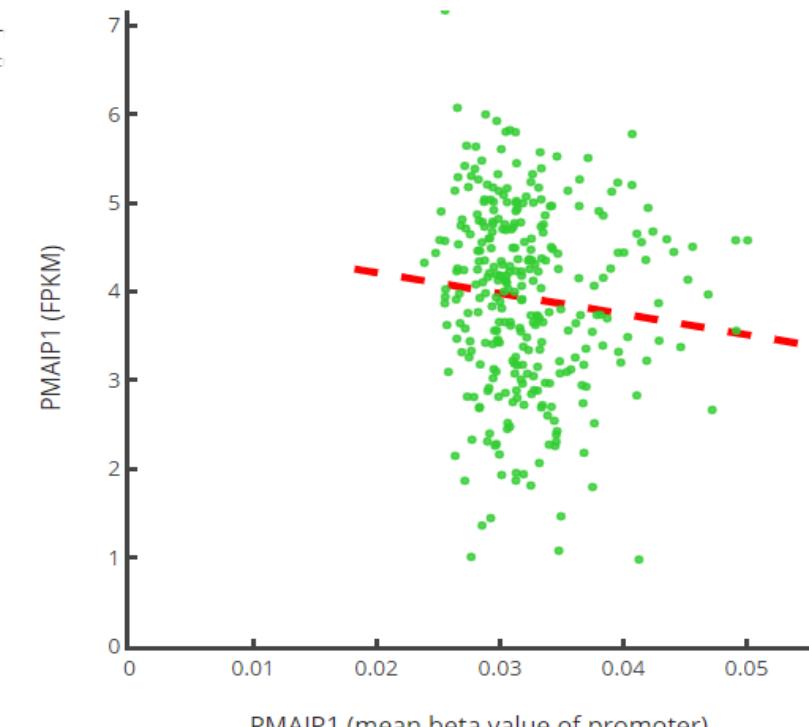
CESC - PMAIP1 (p-value=6.82e-07)



CESC - PMAIP1 (p-value=0.528)

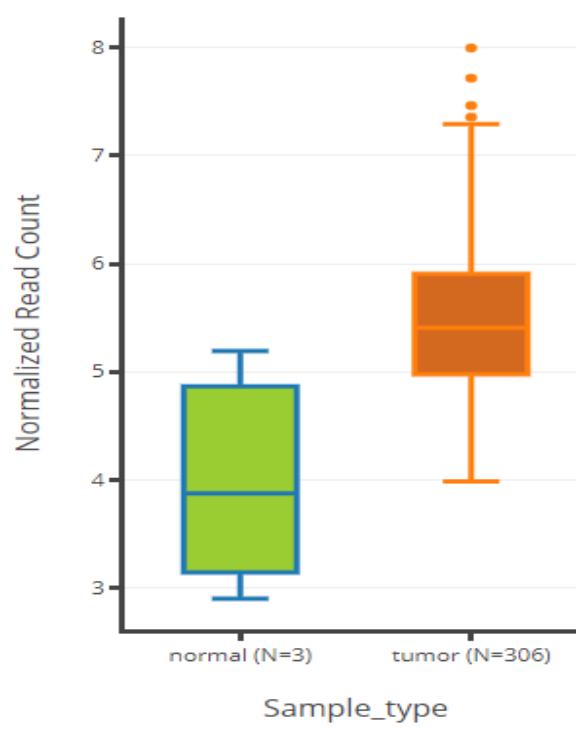


CESC - PMAIP1  
Pearson r=-0.11; P-value=4.77e-02

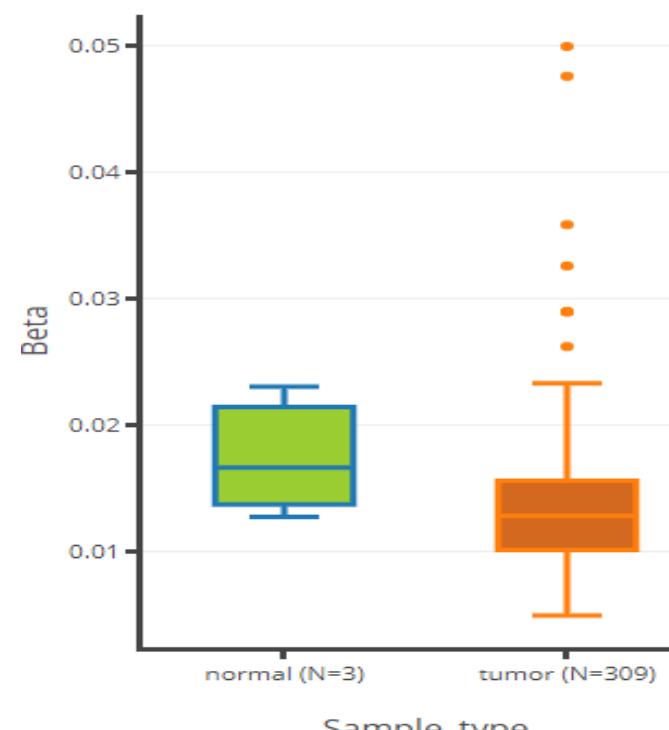


# CESC-SLC25A10

CESC - SLC25A10 (p-value=7.15e-05)

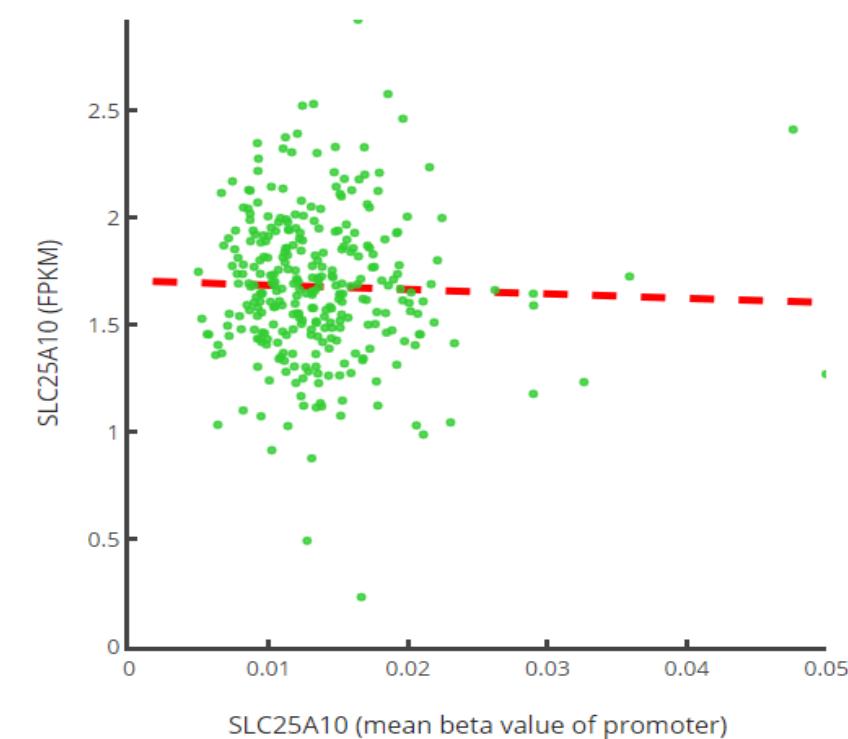


CESC - SLC25A10 (p-value=0.203)



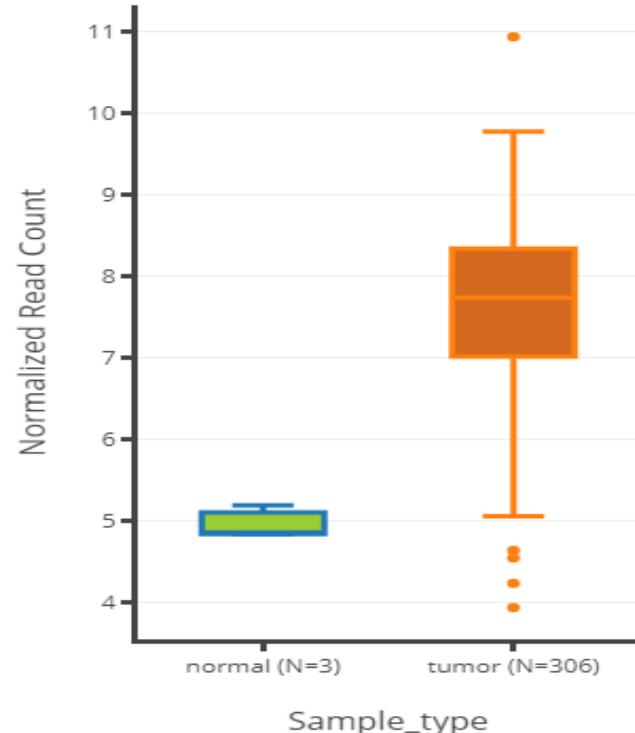
CESC - SLC25A10

Pearson r=-0.03; P-value=5.72e-01

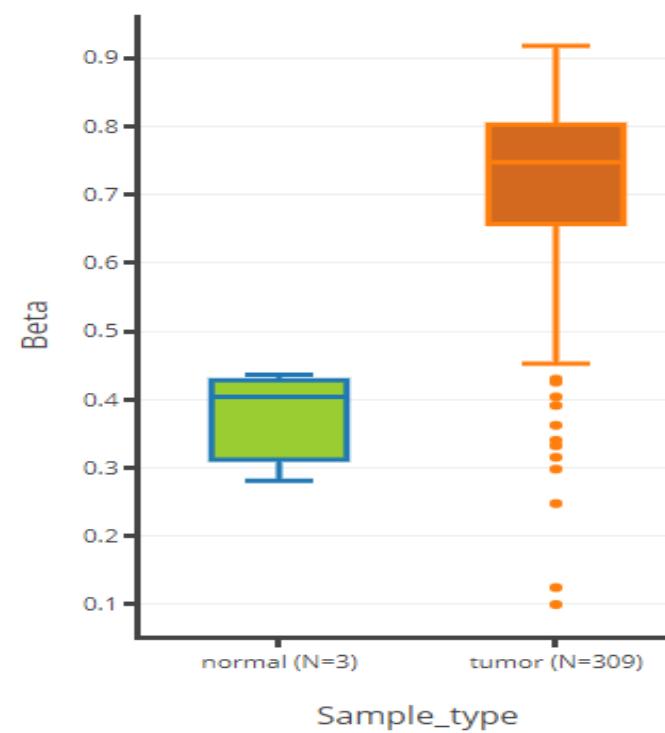


# CESC-CPT1B

CESC - CPT1B (p-value=2.73e-06)

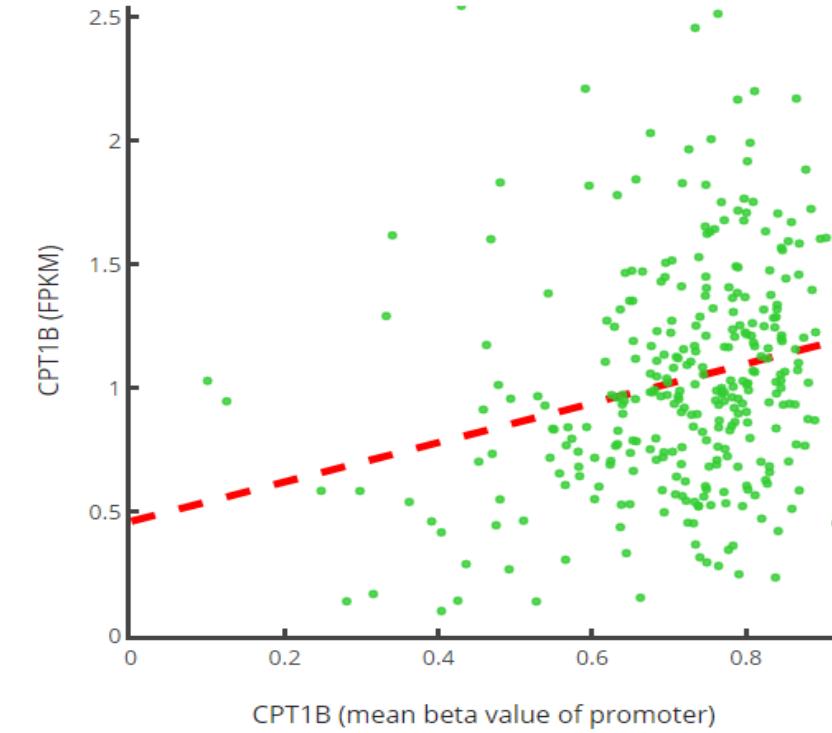


CESC - CPT1B (p-value=5.45e-06)



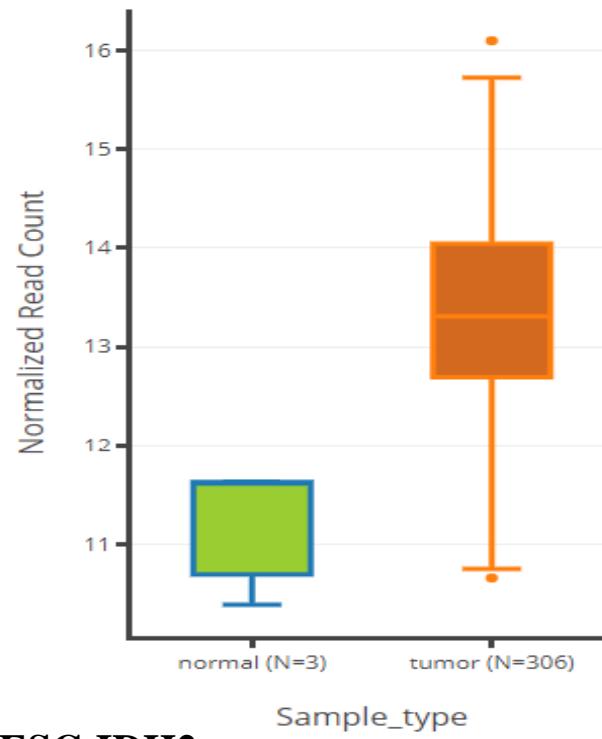
CESC - CPT1B

Pearson r=0.23; P-value=3.03e-05

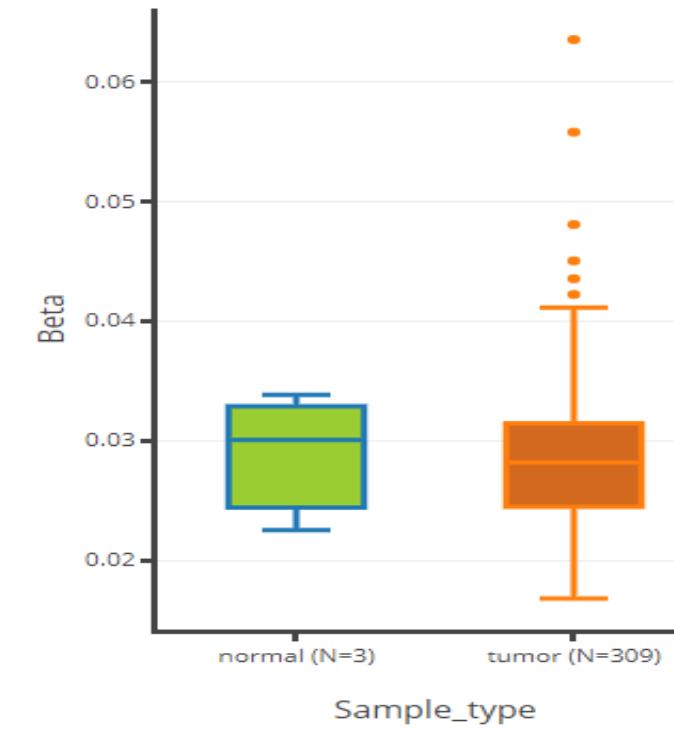


# CESC-FASN

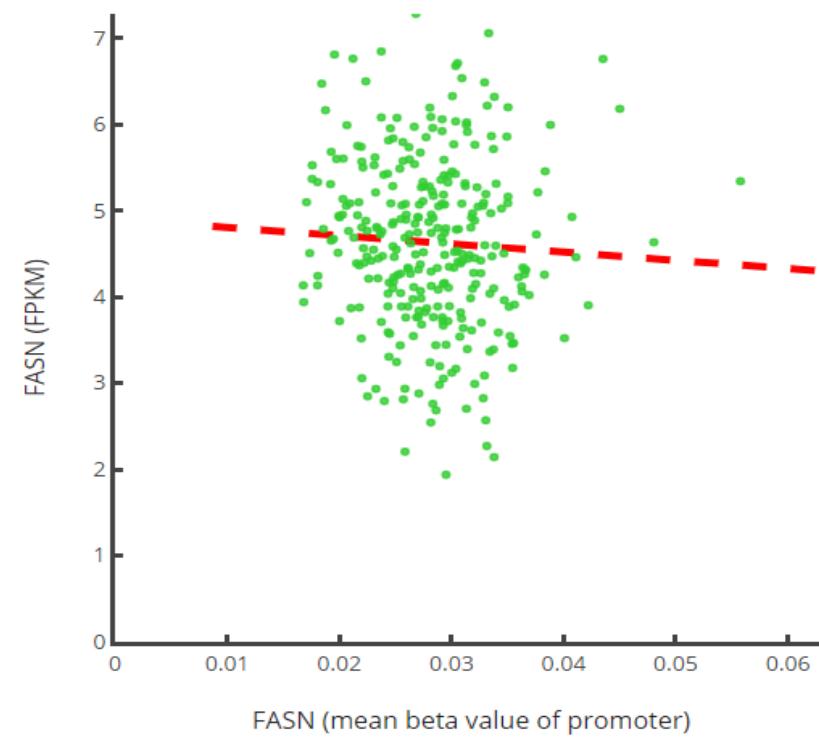
CESC - FASN (p-value=2.74e-04)



CESC - FASN (p-value=0.87)

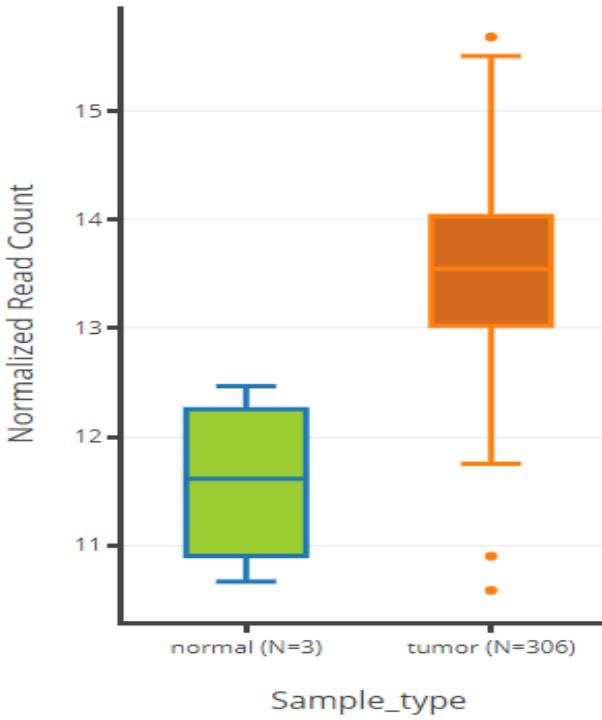


CESC - FASN  
Pearson r=-0.06; P-value=3.14e-01

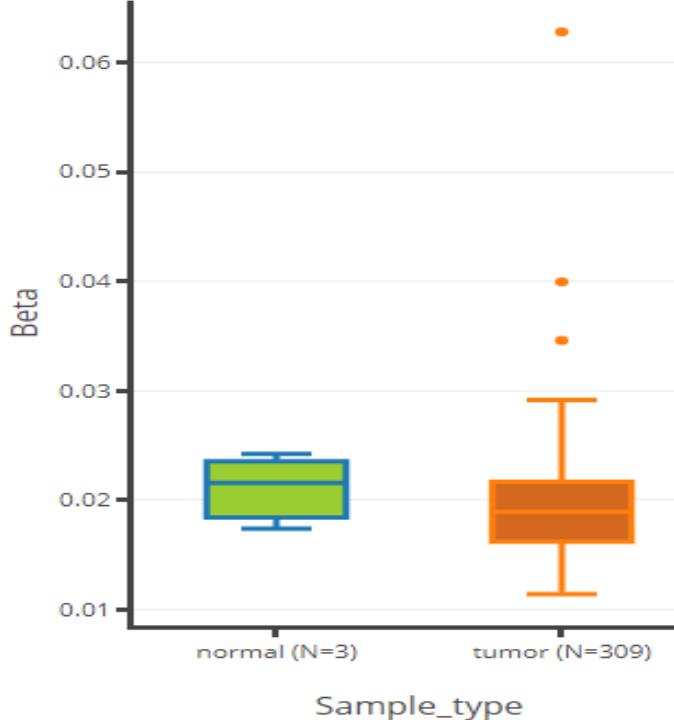


# CESC-IDH2

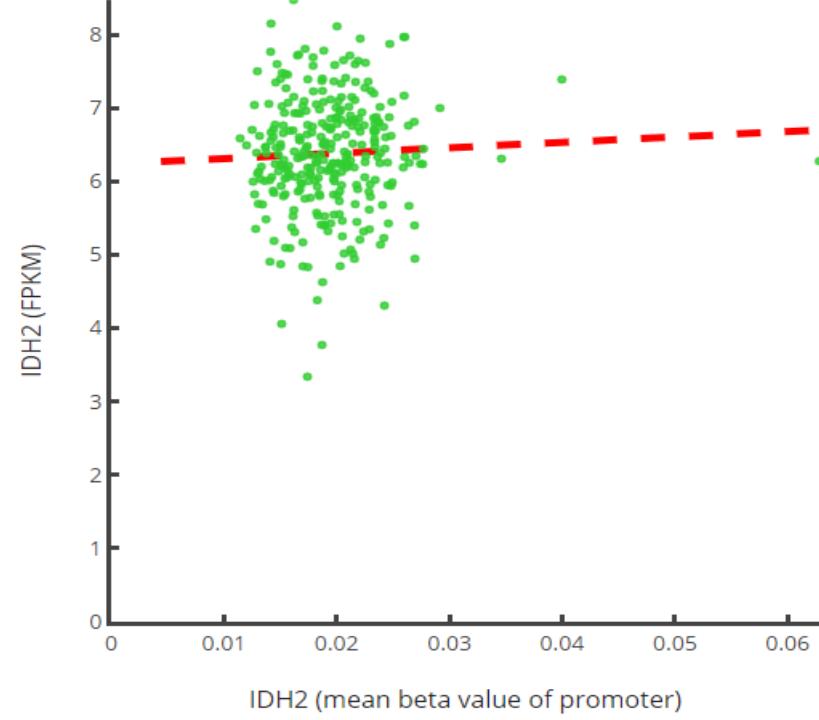
CESC - IDH2 (p-value=4.84e-05)



CESC - IDH2 (p-value=0.524)

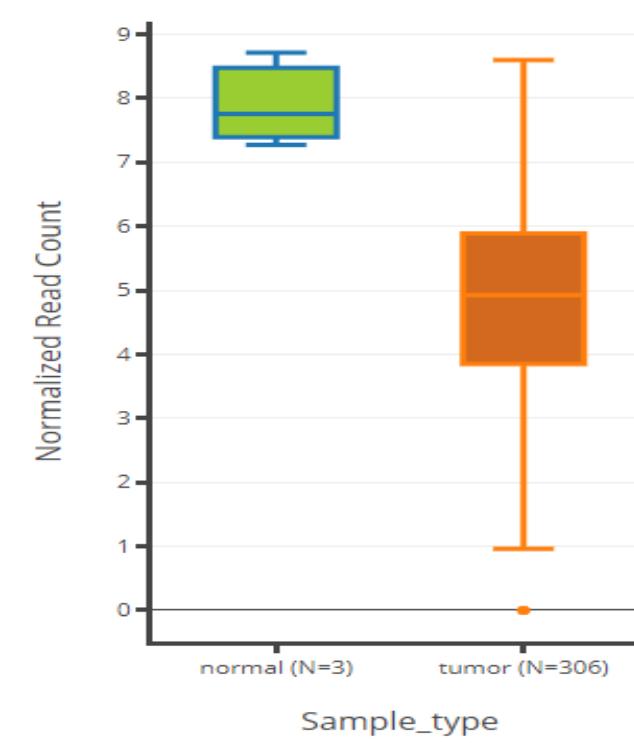


CESC - IDH2  
Pearson r=0.04; P-value=4.37e-01

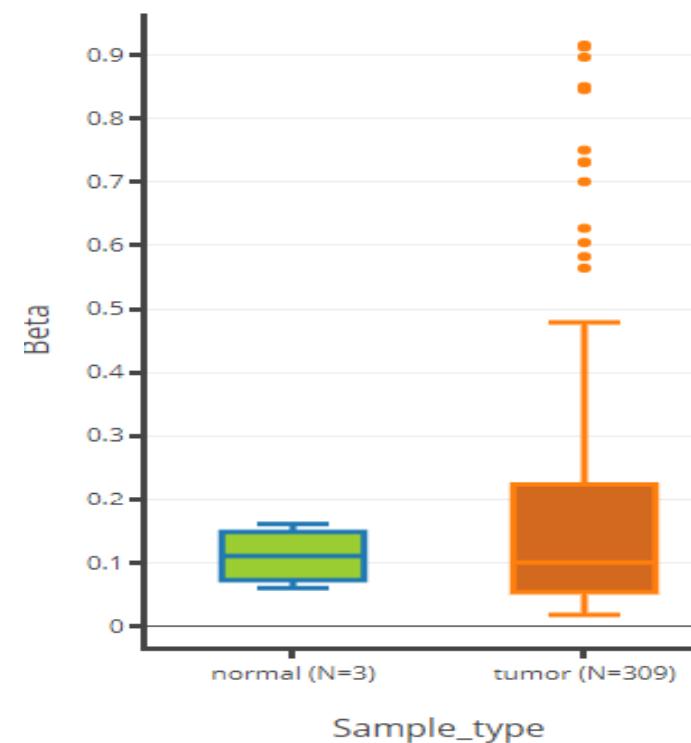


## CESC-ABCD2

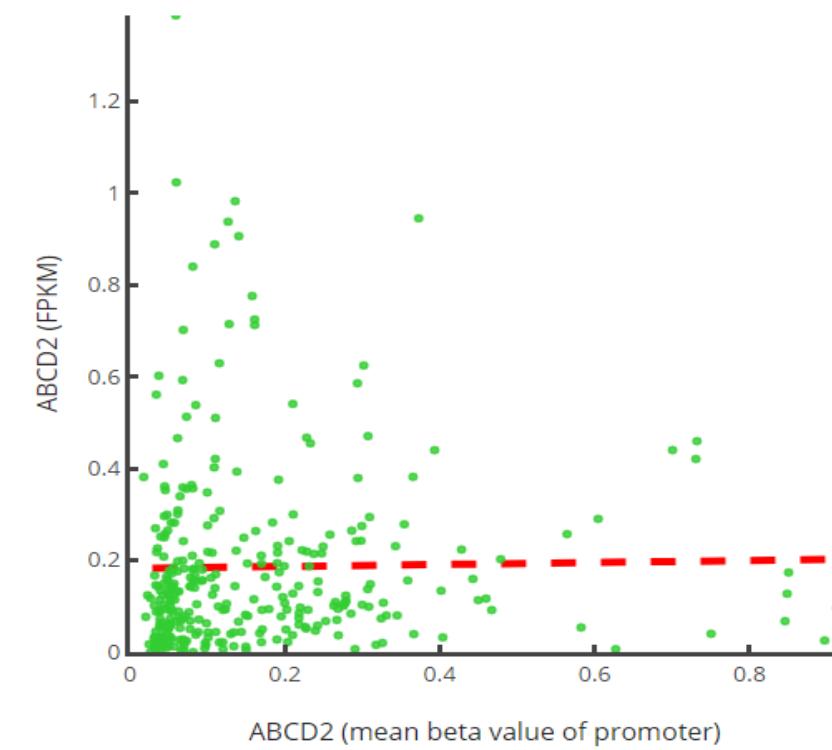
CESC - ABCD2 (p-value=8.35e-04)



CESC - ABCD2 (p-value=0.573)

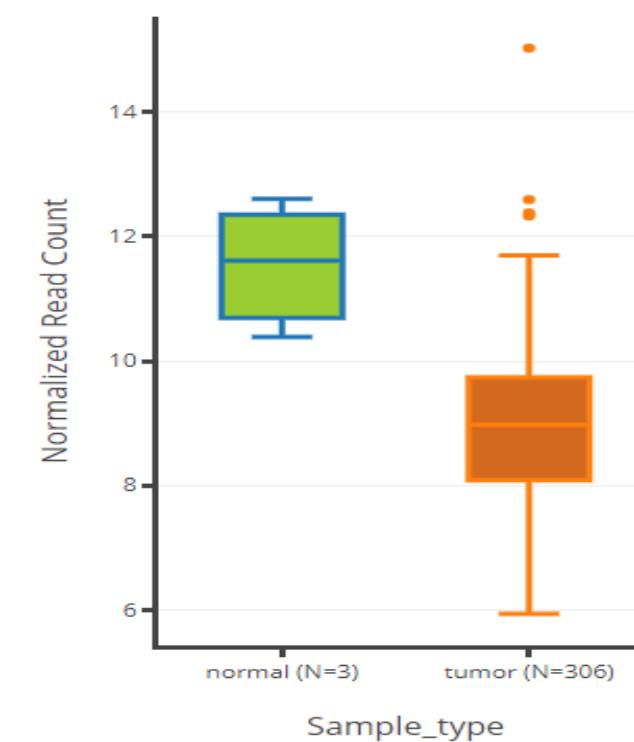


CESC - ABCD2  
Pearson r=0.02; P-value=7.53e-01

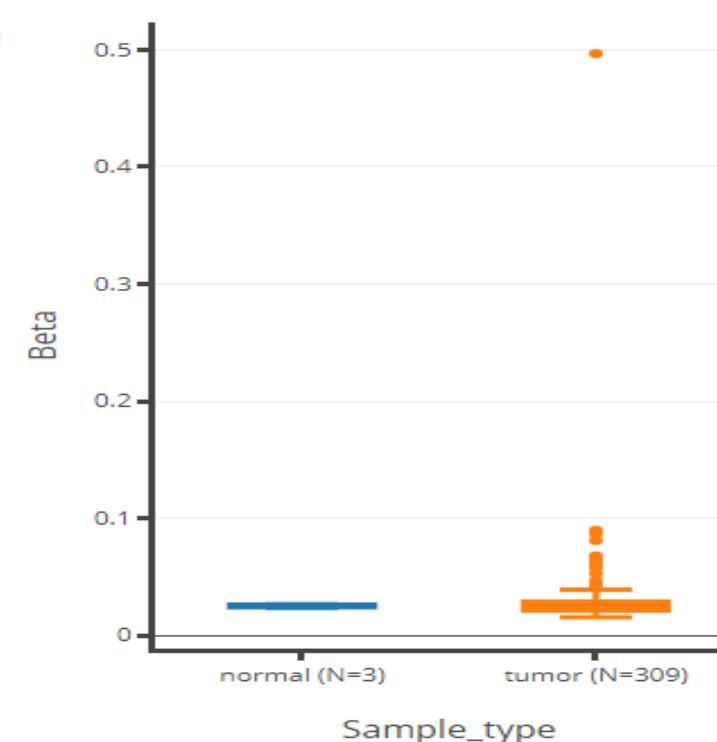


## CESC-BCL2

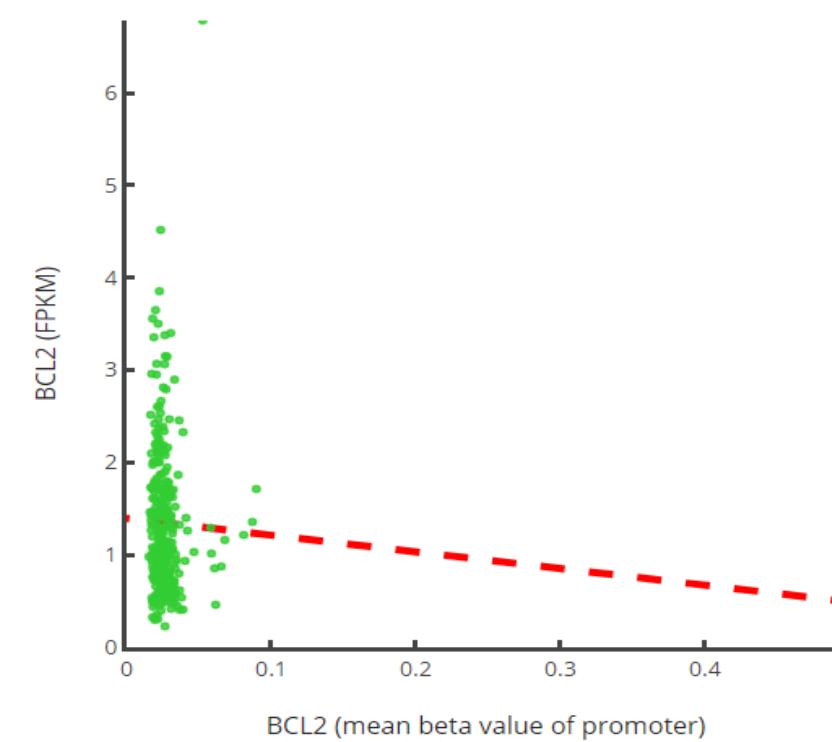
CESC - BCL2 (p-value=4.20e-04)



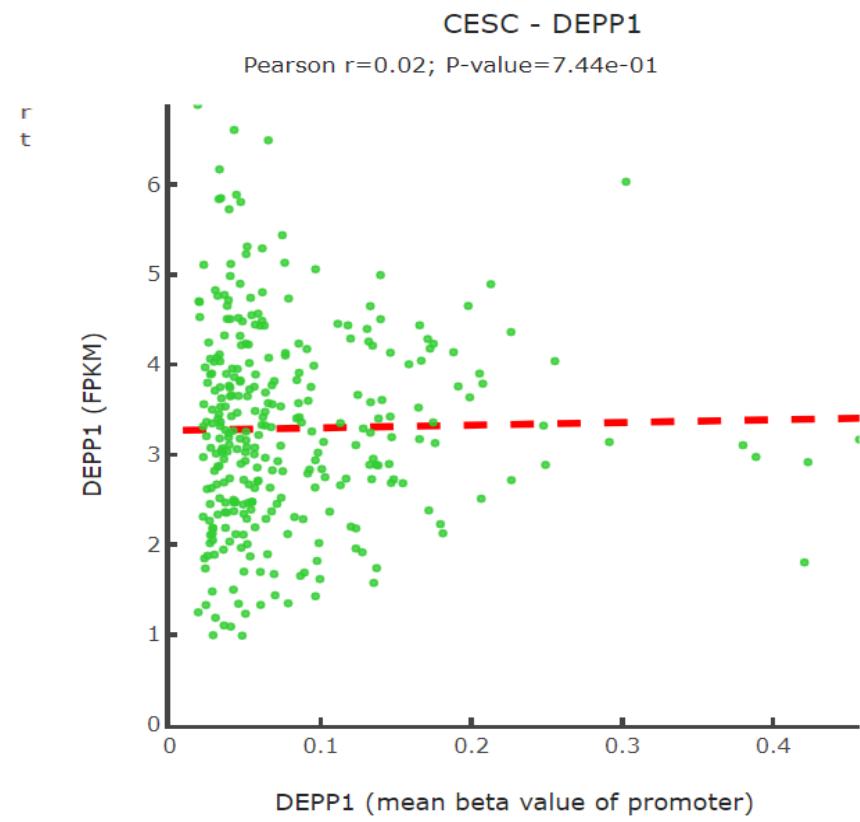
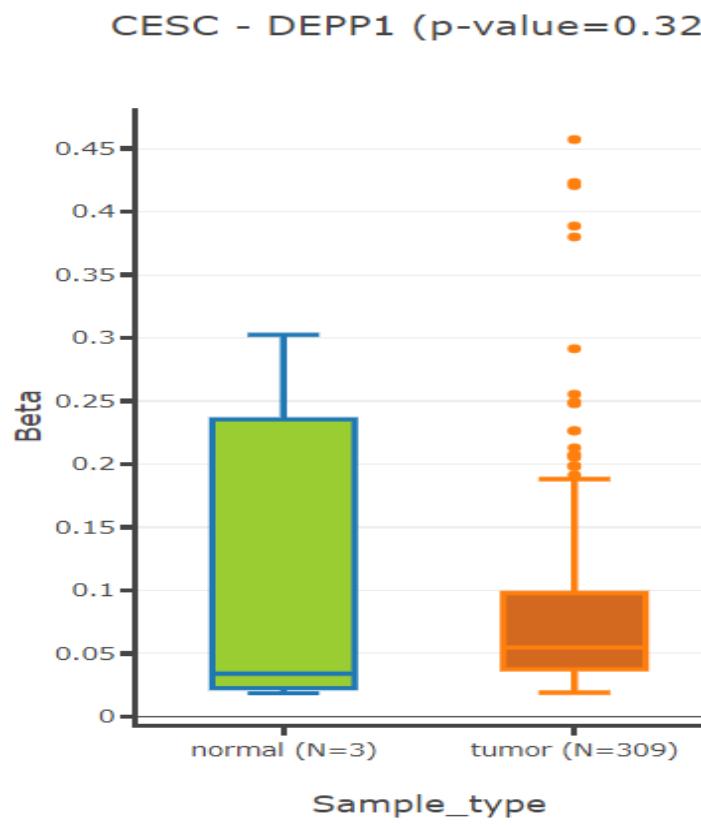
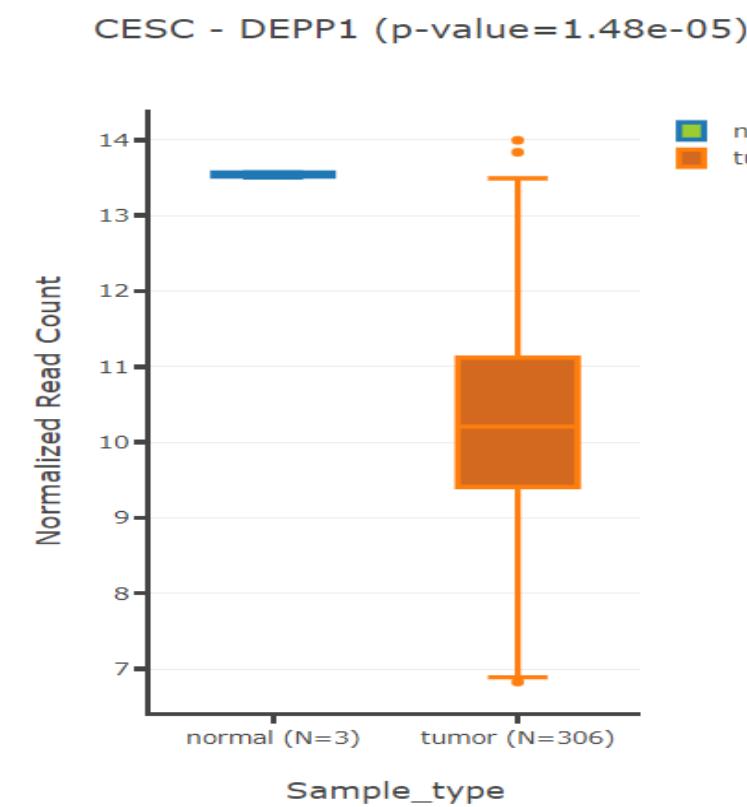
CESC - BCL2 (p-value=0.877)



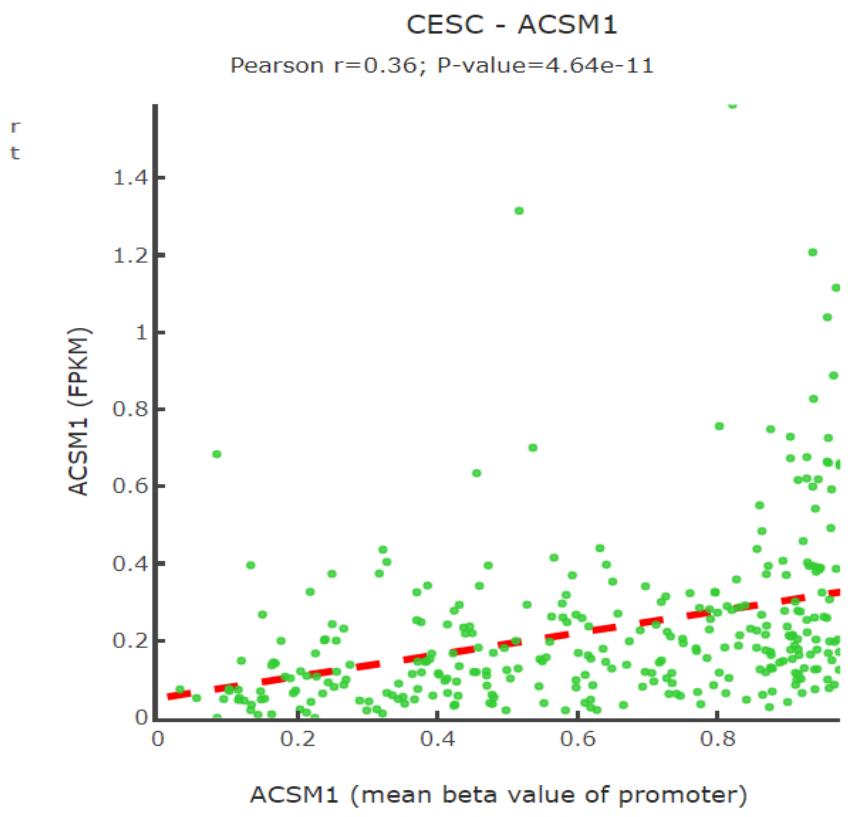
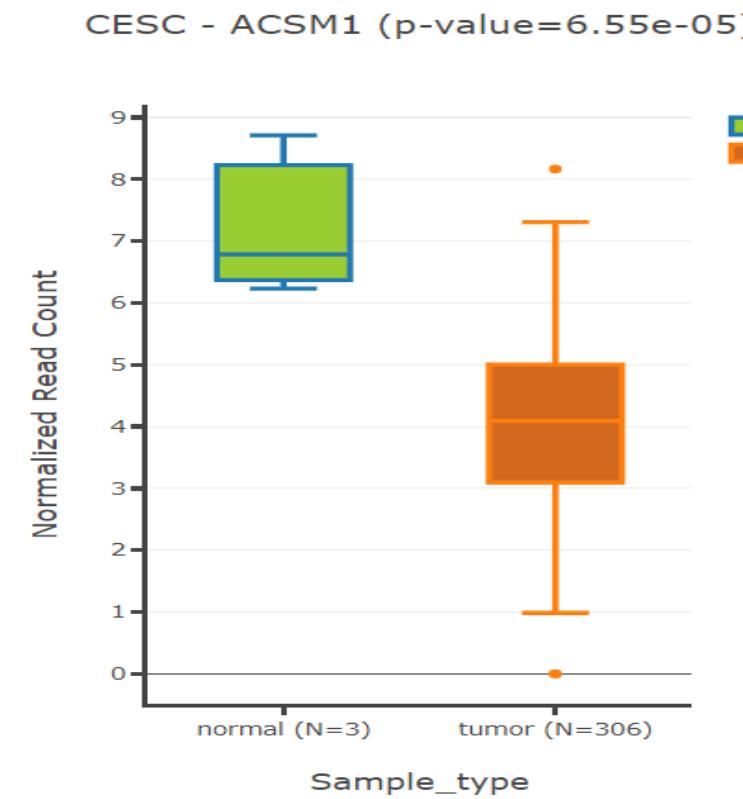
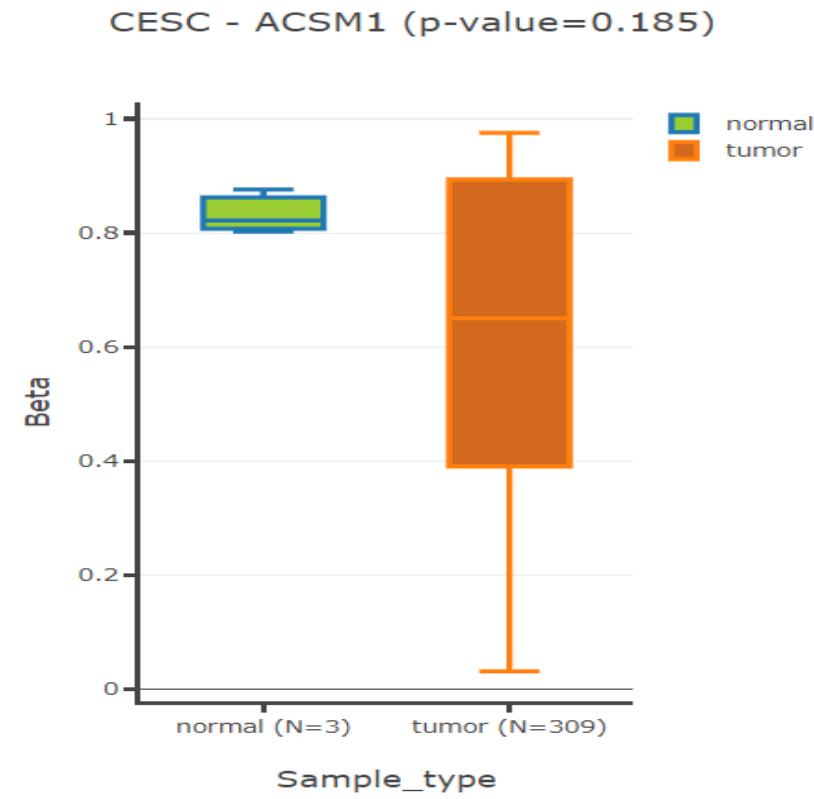
CESC - BCL2  
Pearson r=-0.06; P-value=2.58e-01



## CESC-DEPP1 or C10orf10

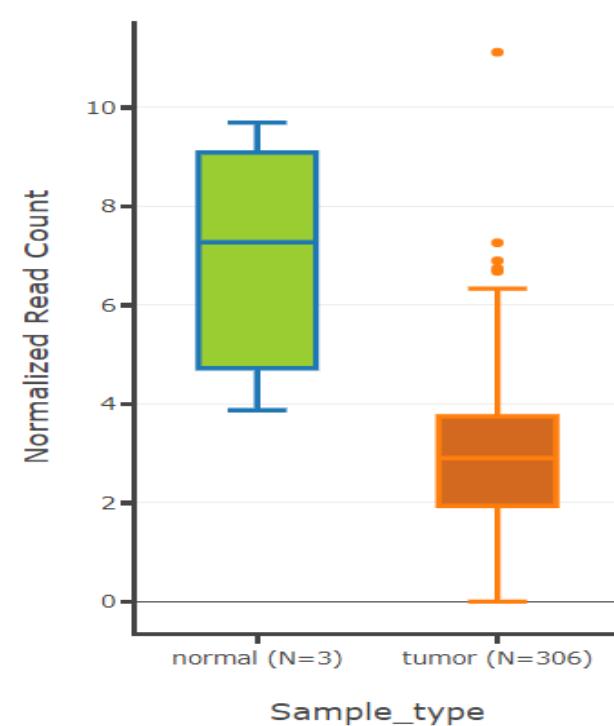


## CESC-ACSM1

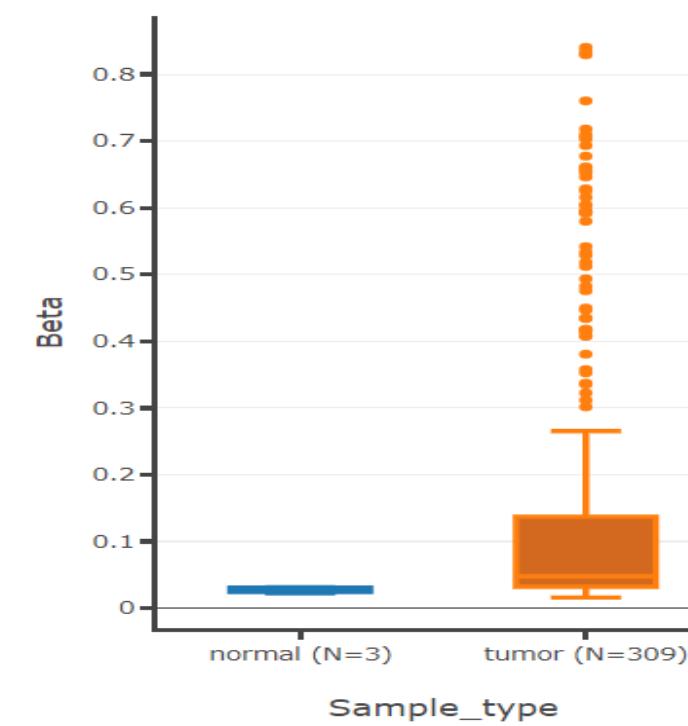


# CESC-DUSP26

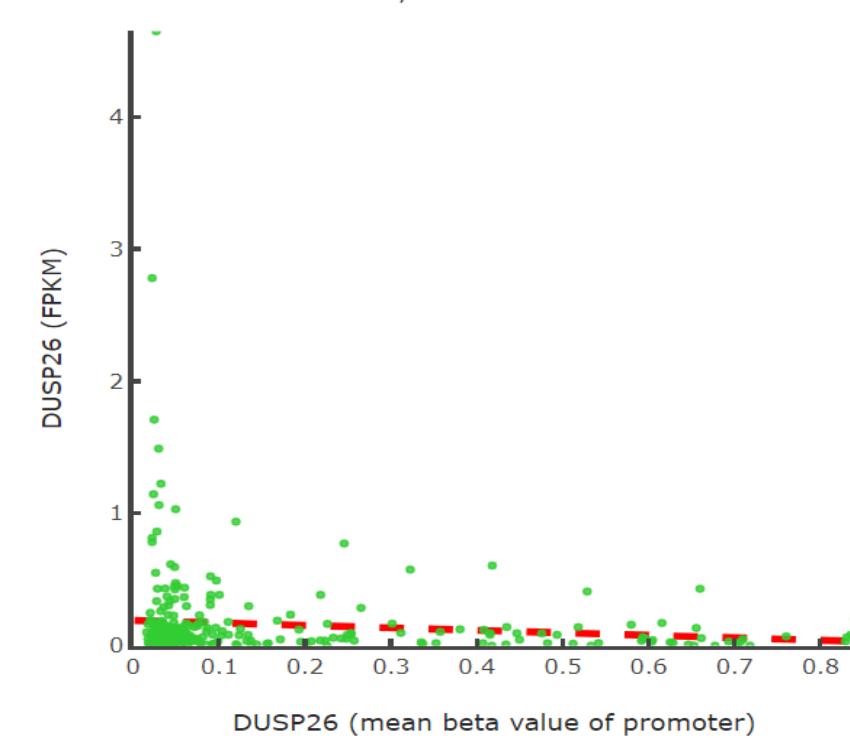
CESC - DUSP26 (p-value=1.15e-05)



CESC - DUSP26 (p-value=0.309)

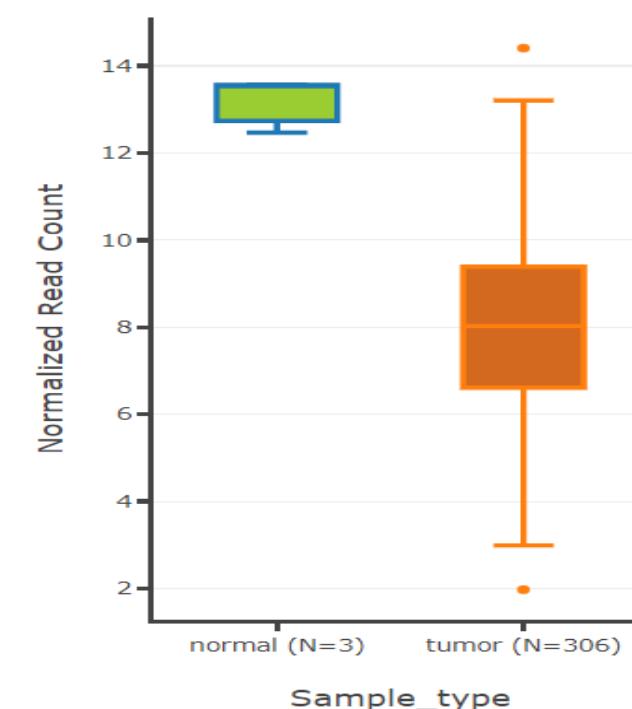


CESC - DUSP26  
Pearson r=-0.1; P-value=7.80e-02

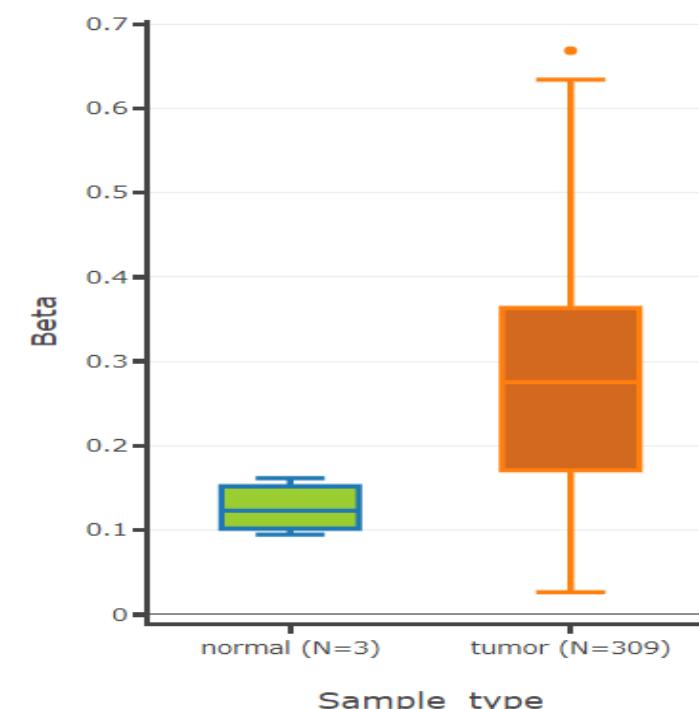


# CESC-MAOB

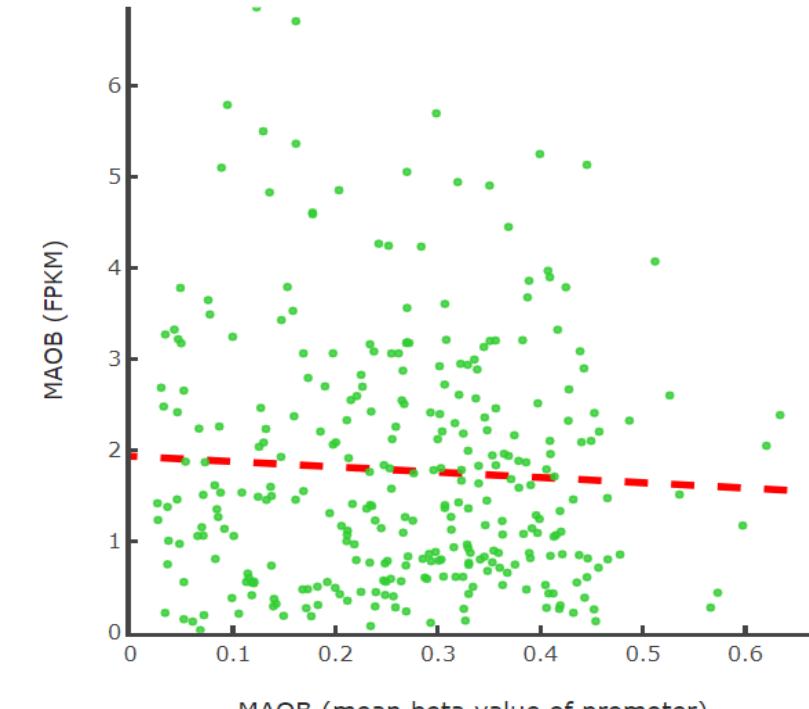
CESC - MAOB (p-value=9.49e-06)



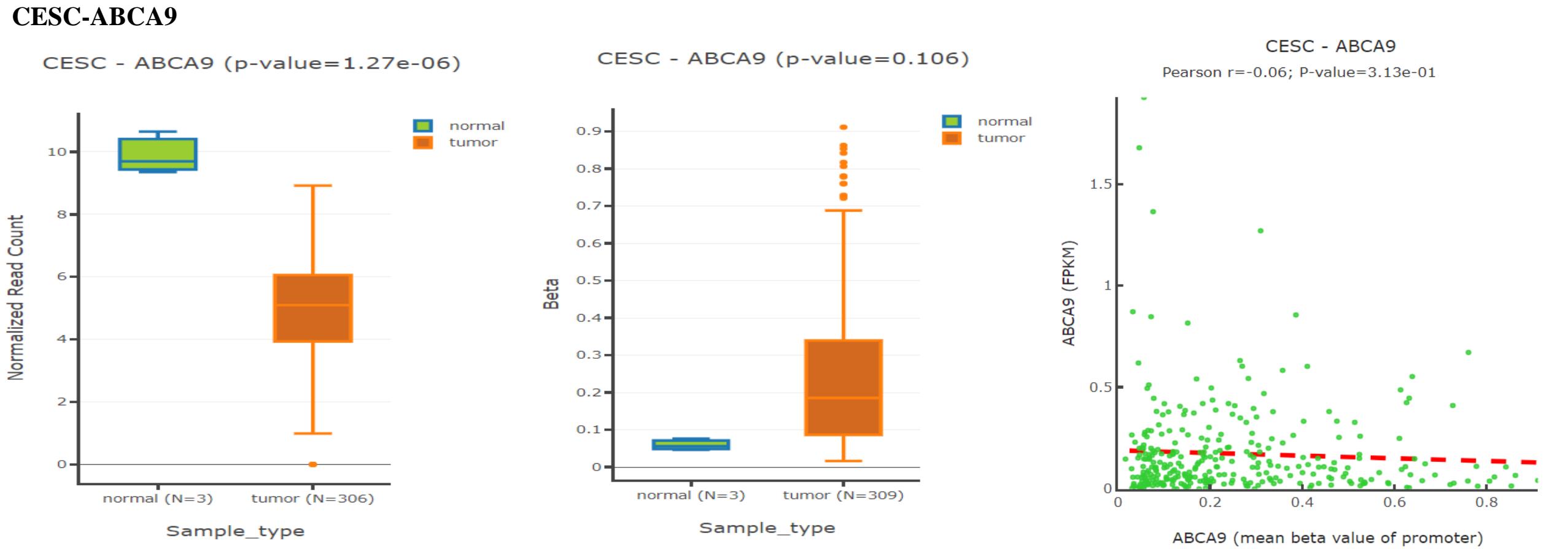
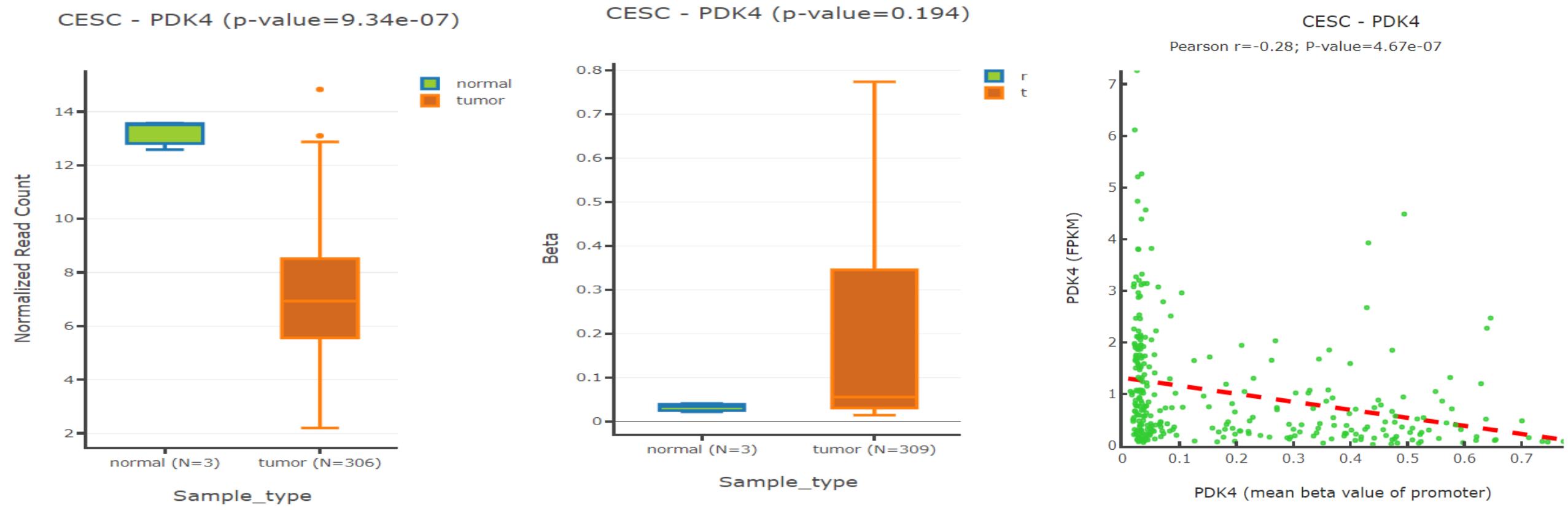
CESC - MAOB (p-value=0.059)



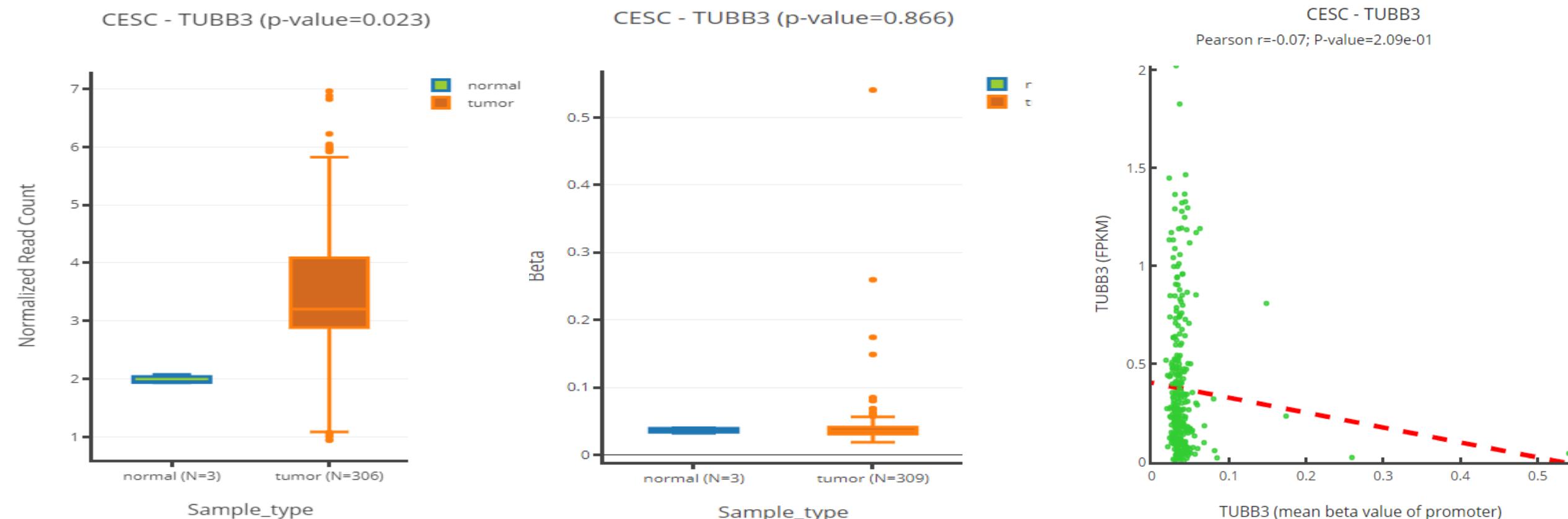
CESC - MAOB  
Pearson r=-0.06; P-value=3.14e-01



# CESC-PDK4



## CESC-TUBB3



## CESC-EFHD1

