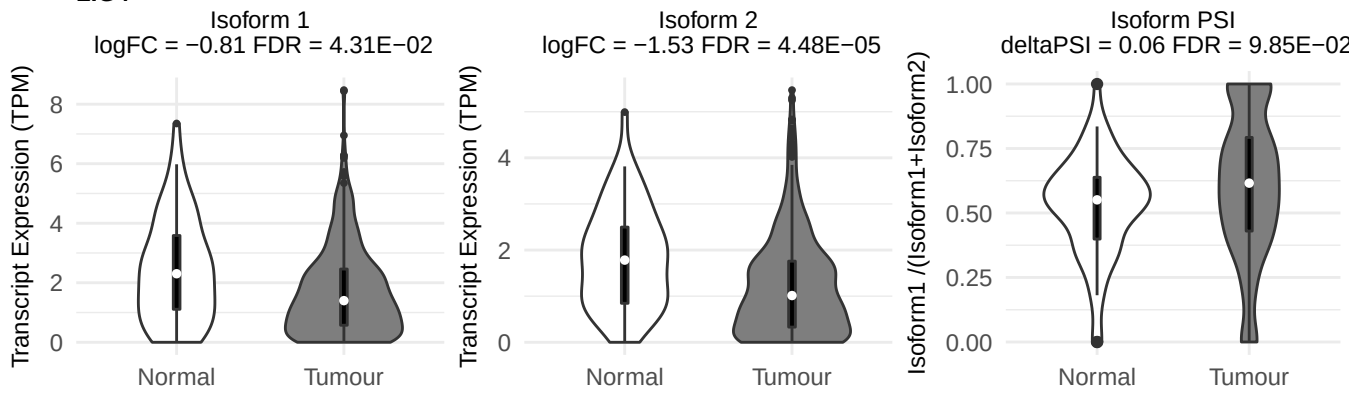
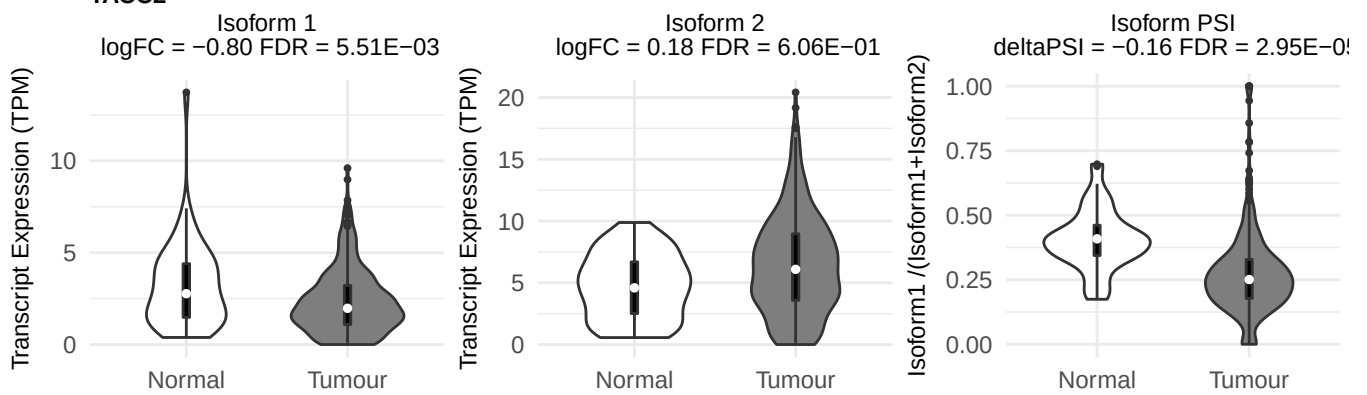


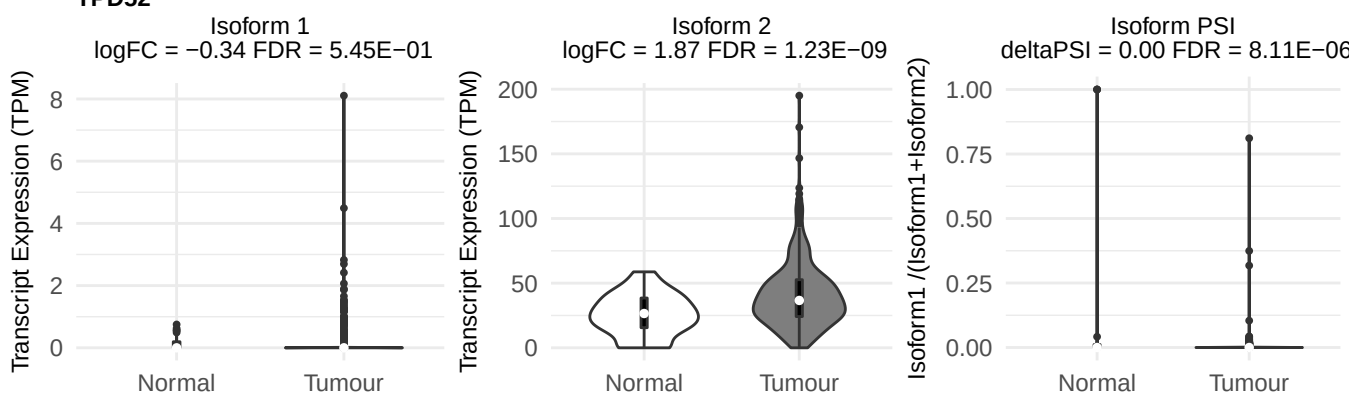
LIG4



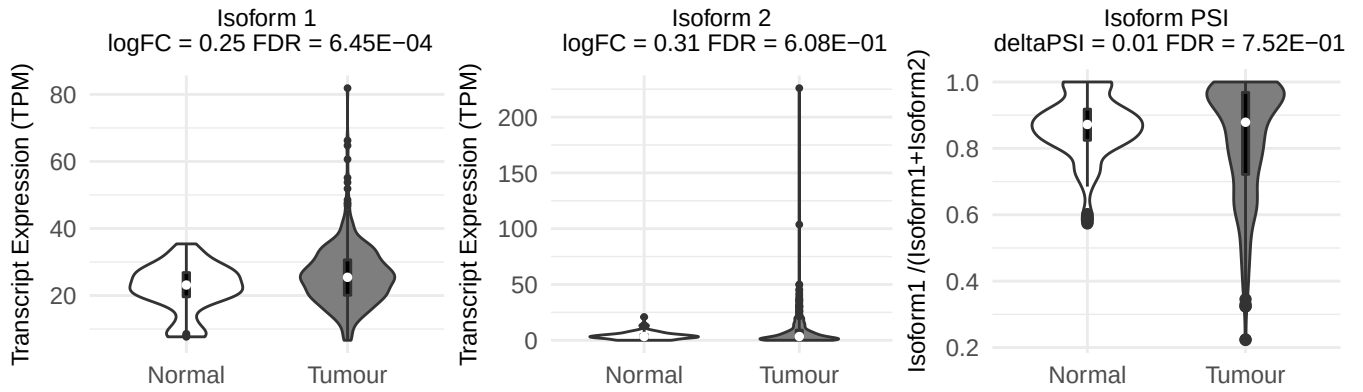
TACC2



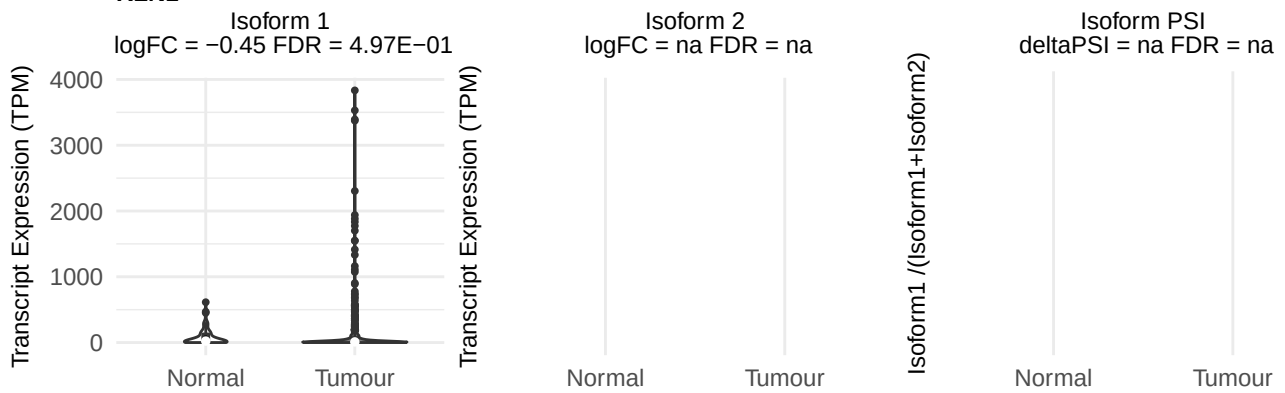
TPD52



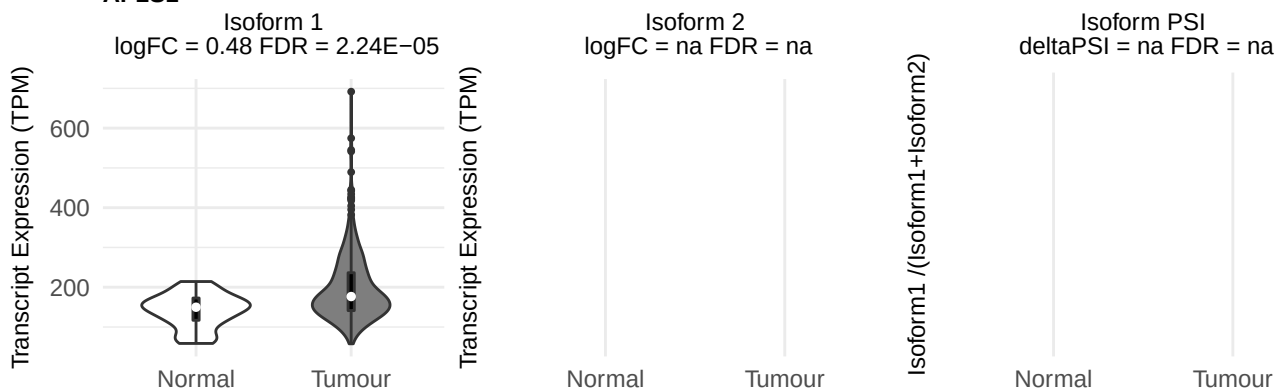
NUP93



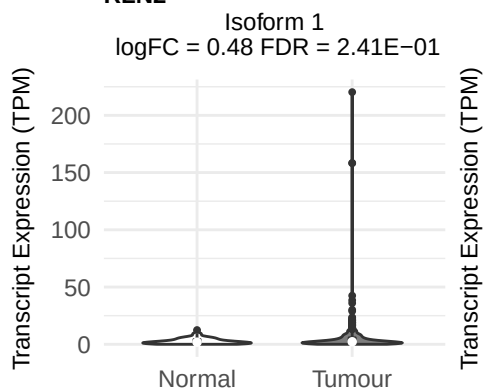
RLN1



AP2S1



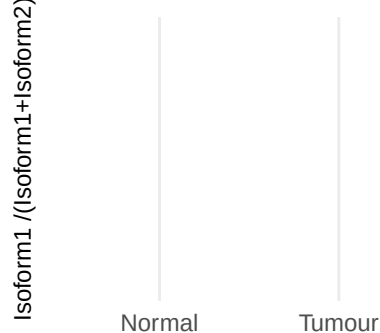
RLN2



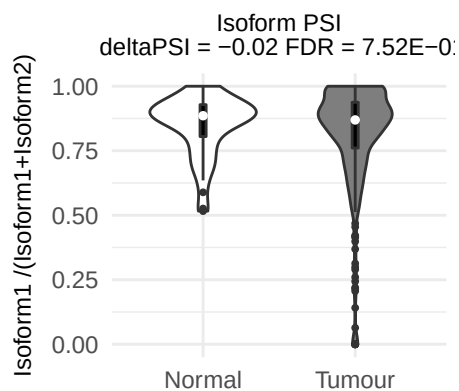
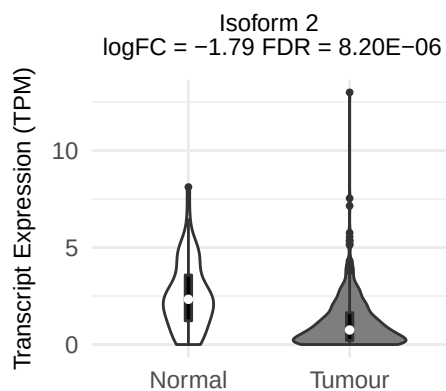
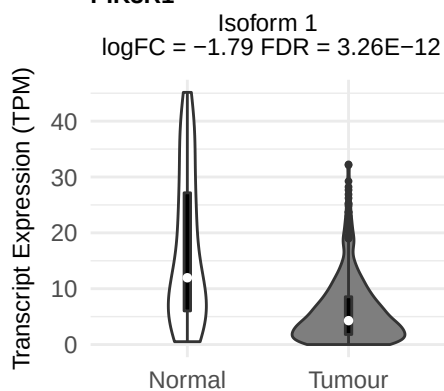
Isoform 2
logFC = na FDR = na



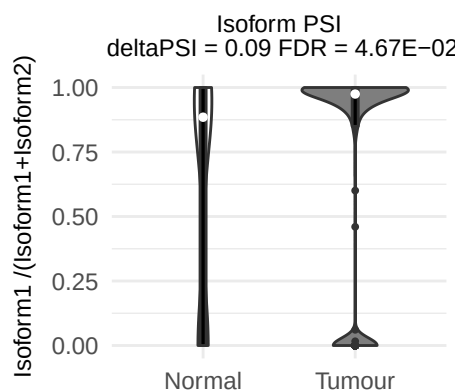
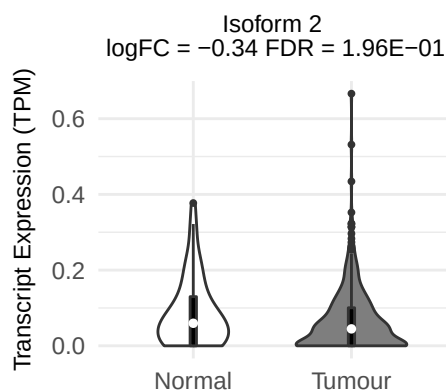
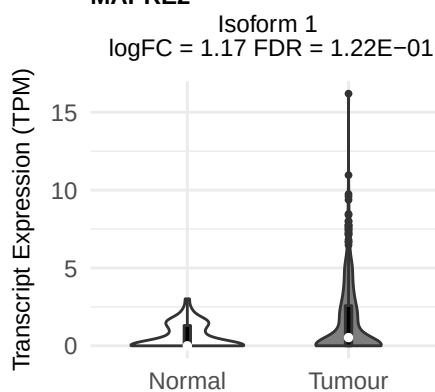
Isoform PSI
deltaPSI = na FDR = na



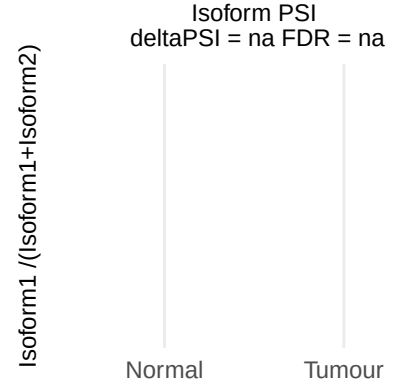
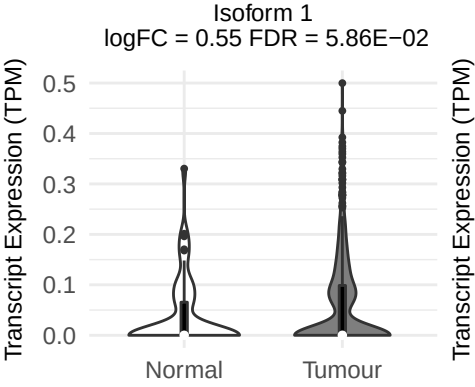
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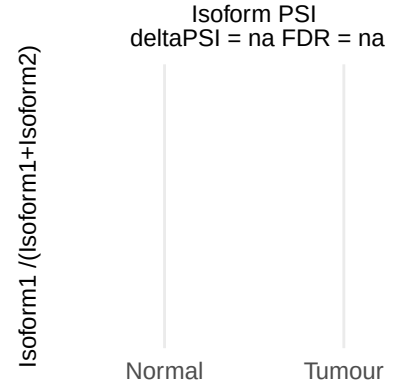
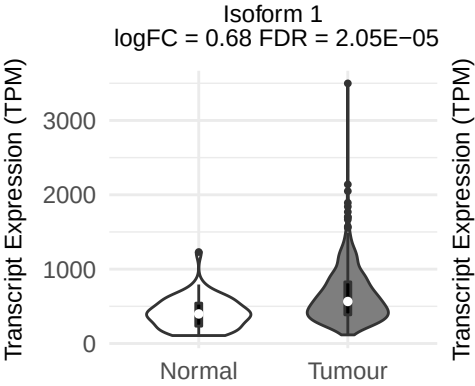
MAPRE2



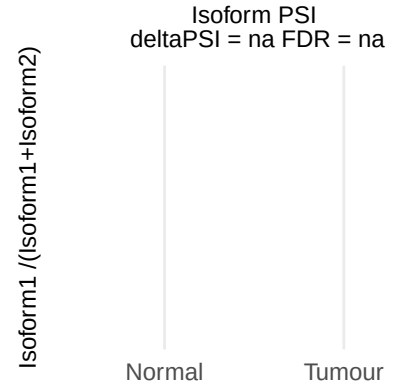
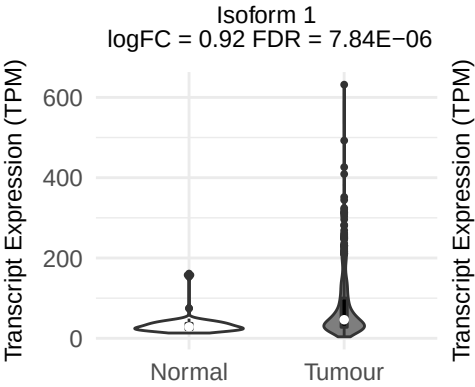
NDUFAF4



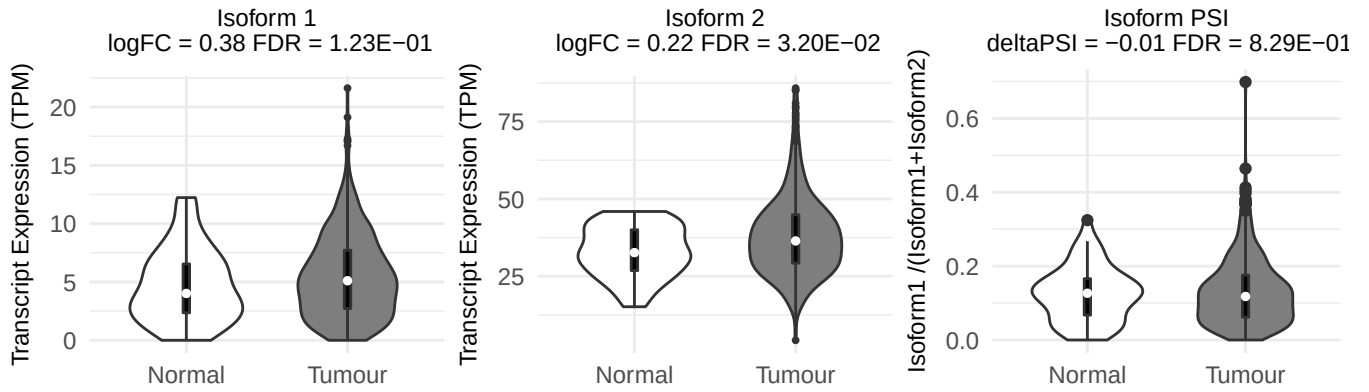
DCXR



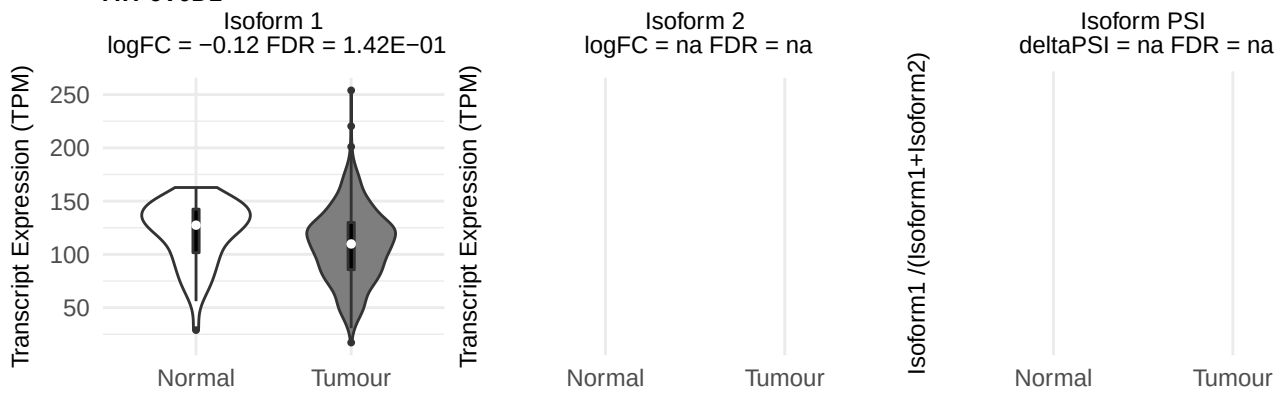
PEX10



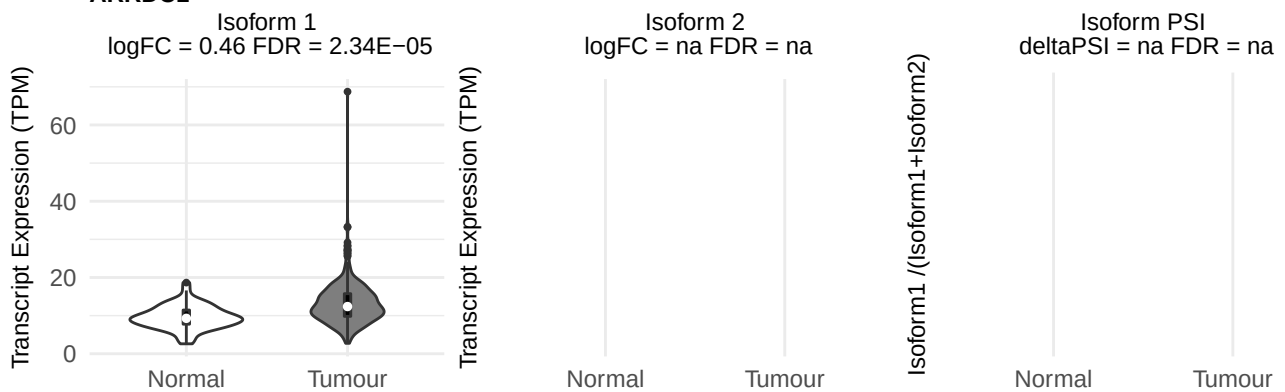
SNAPC2

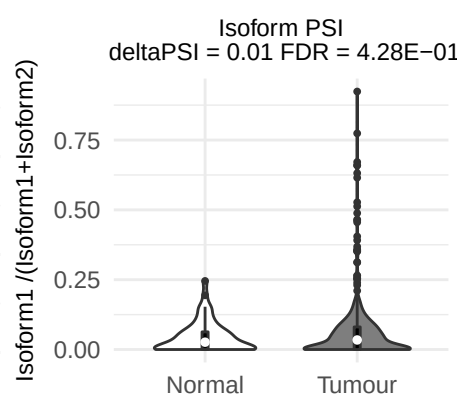
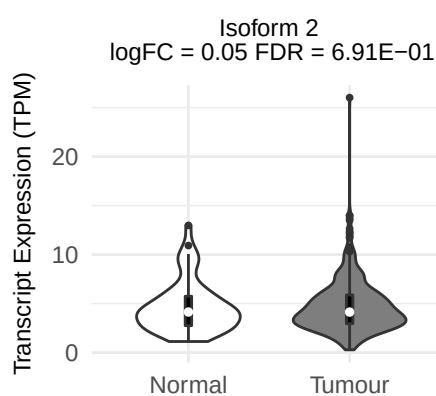
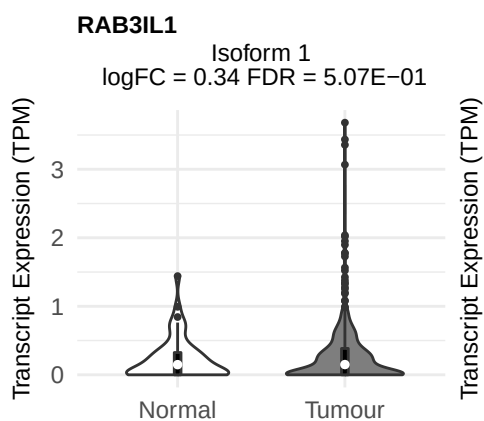
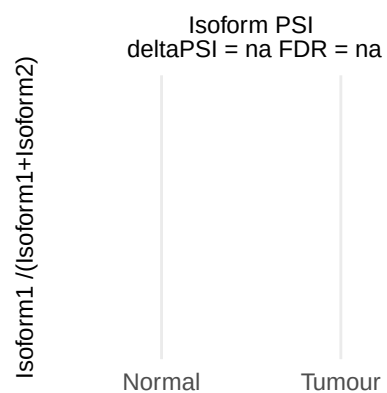
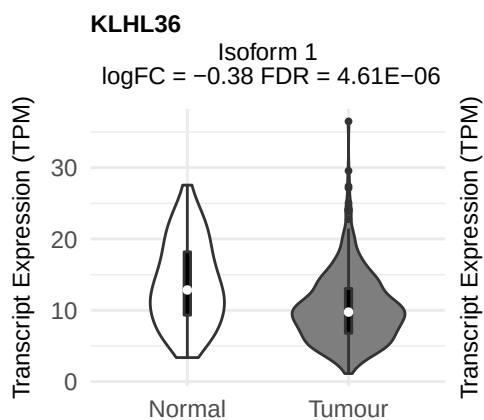
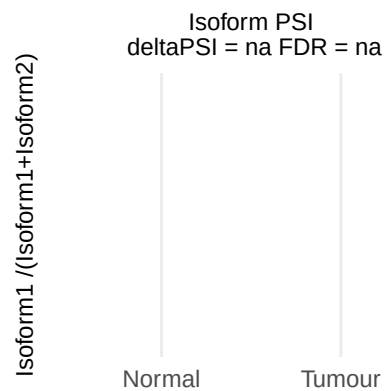
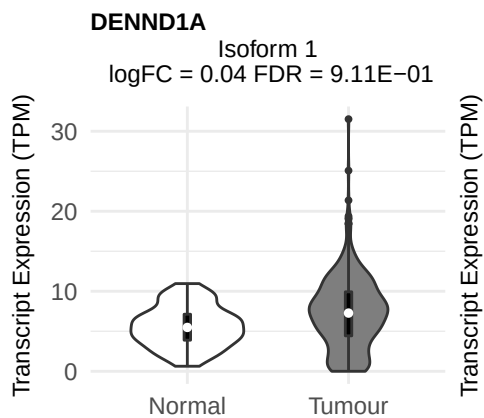


ATP6V0D1

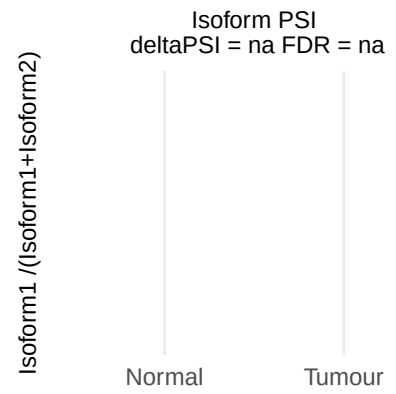
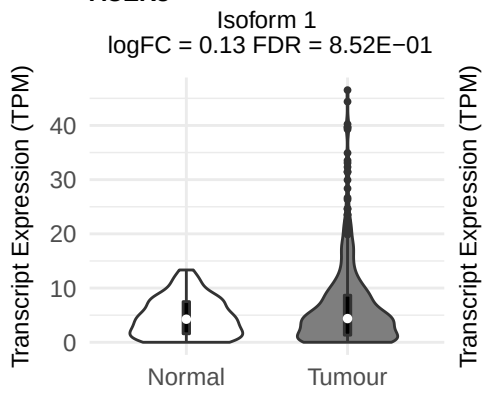


ARRDC1

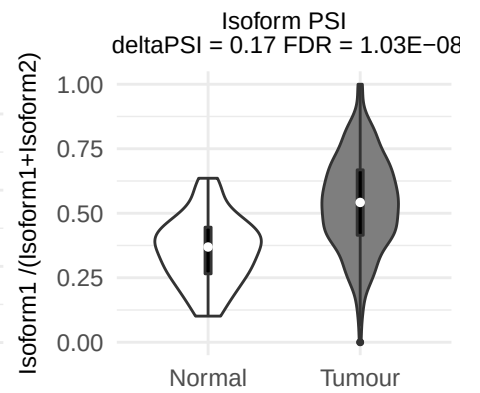
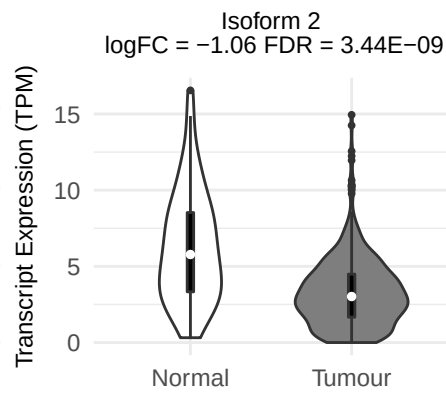
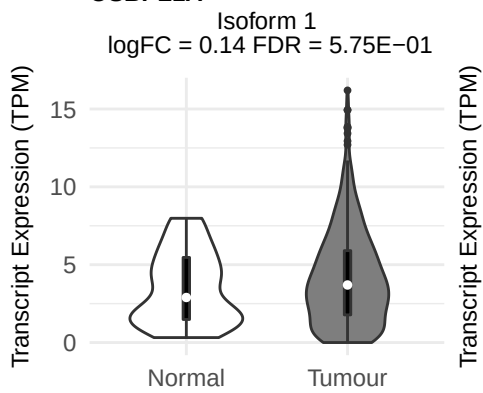




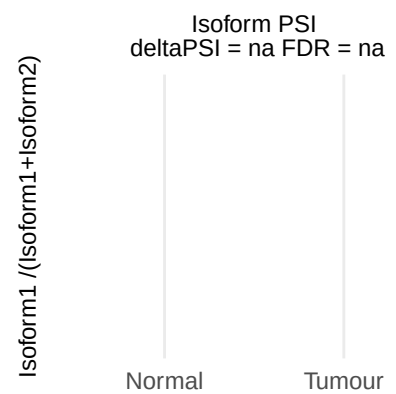
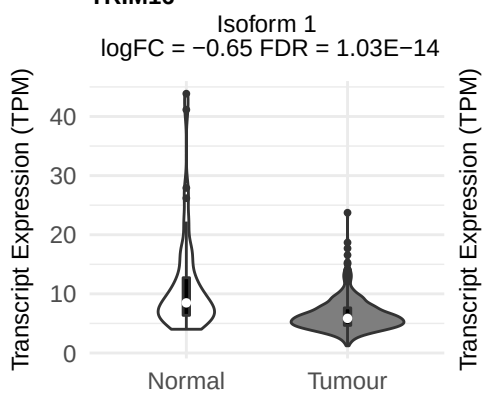
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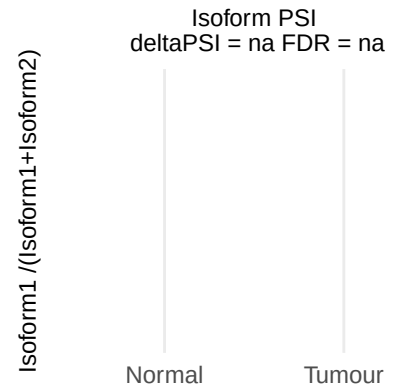
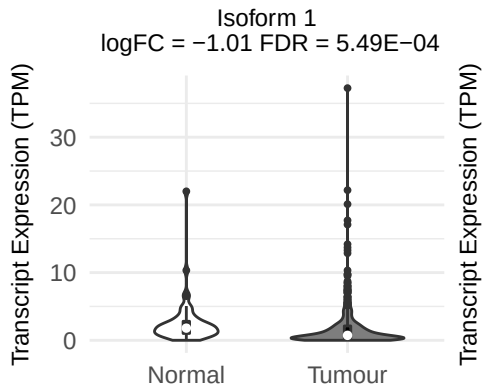
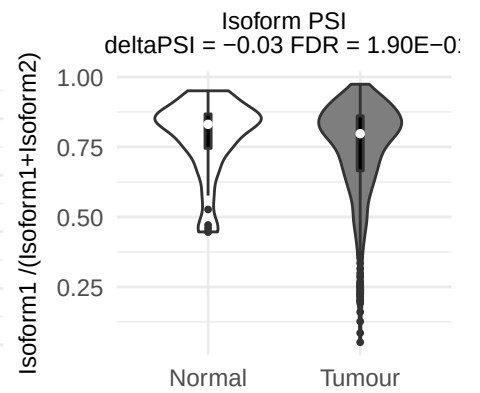
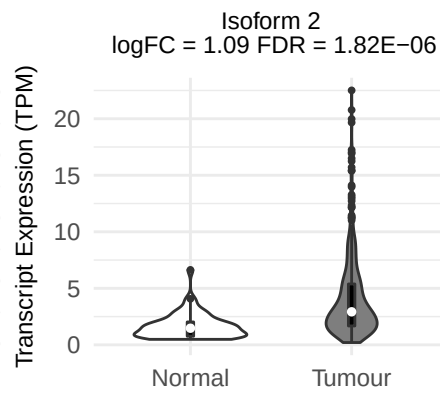
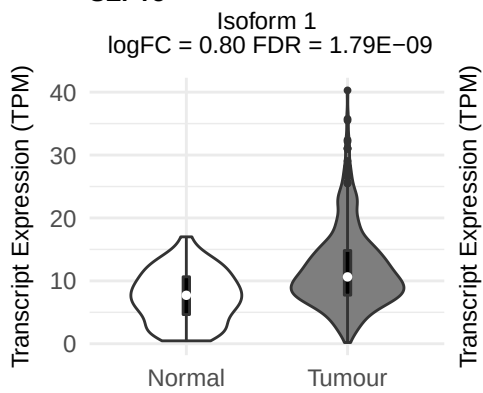
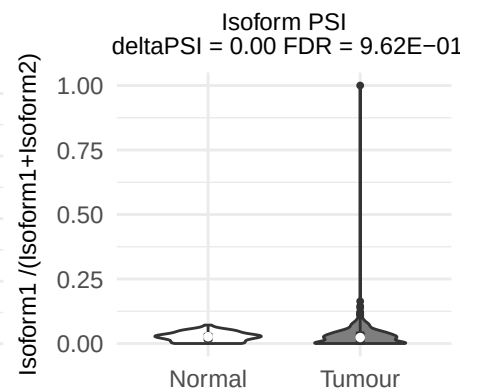
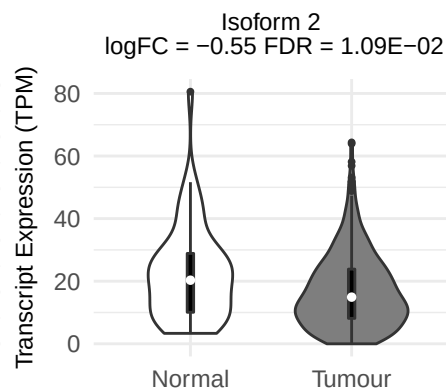
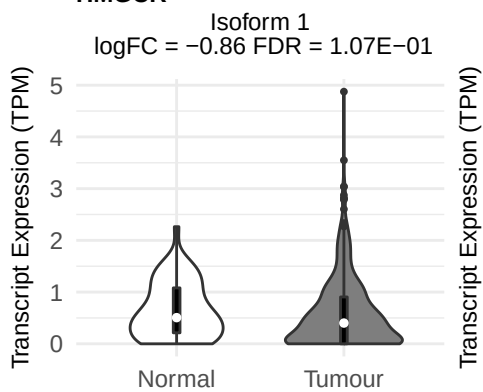


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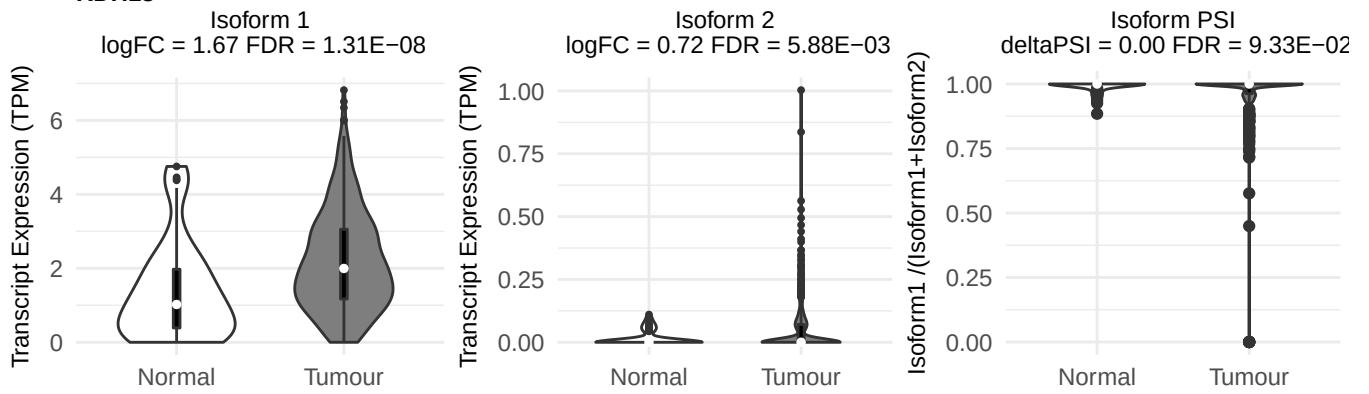


TRIM16

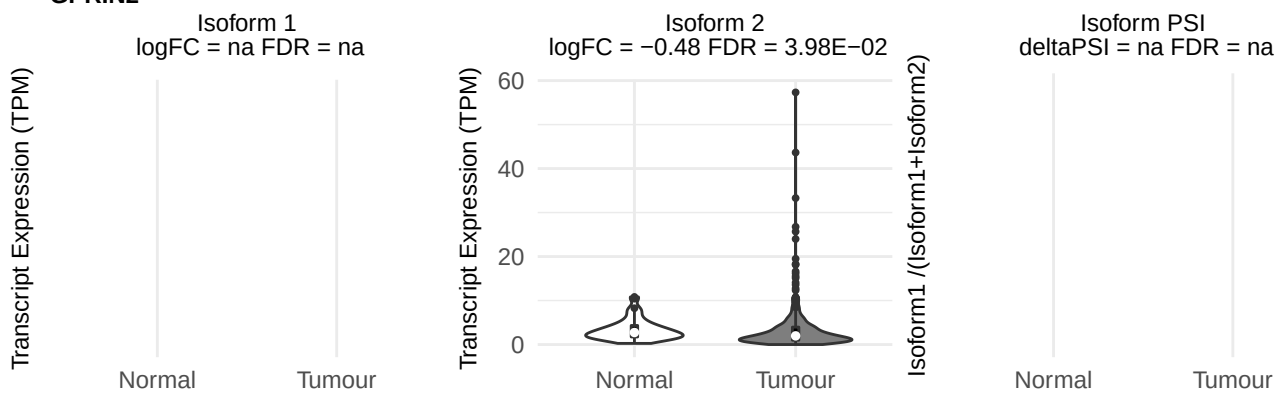


VSIG10L**SEPT5****HMGCR**

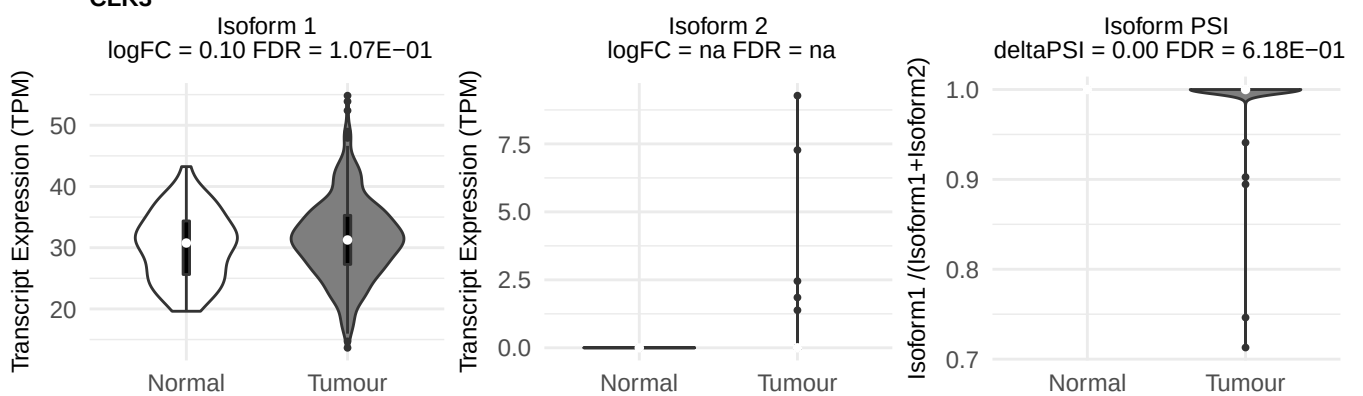
RDH13

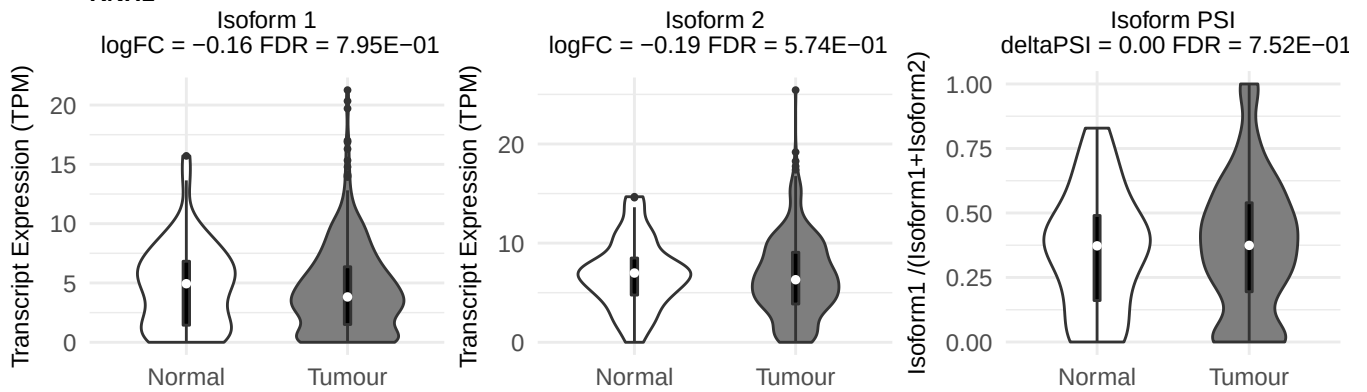
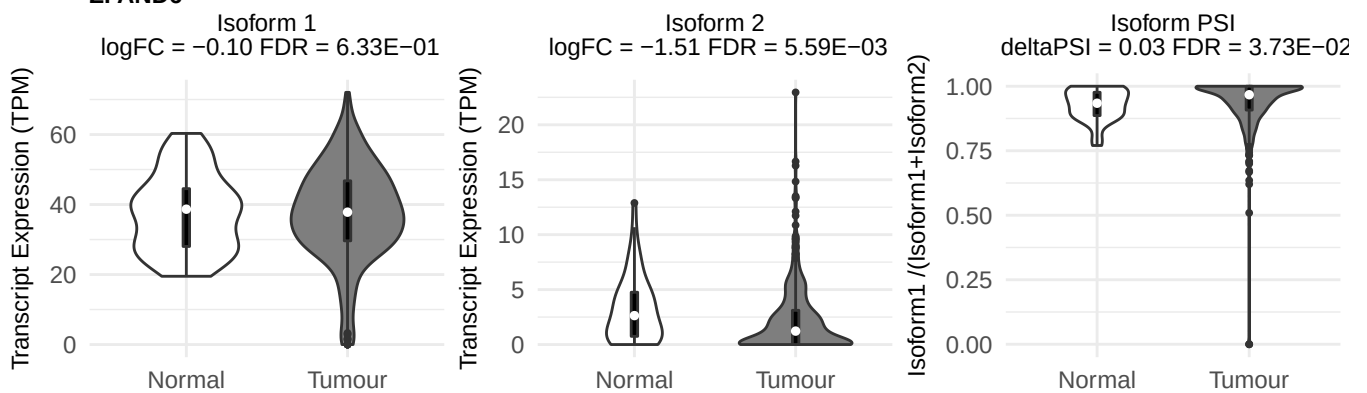
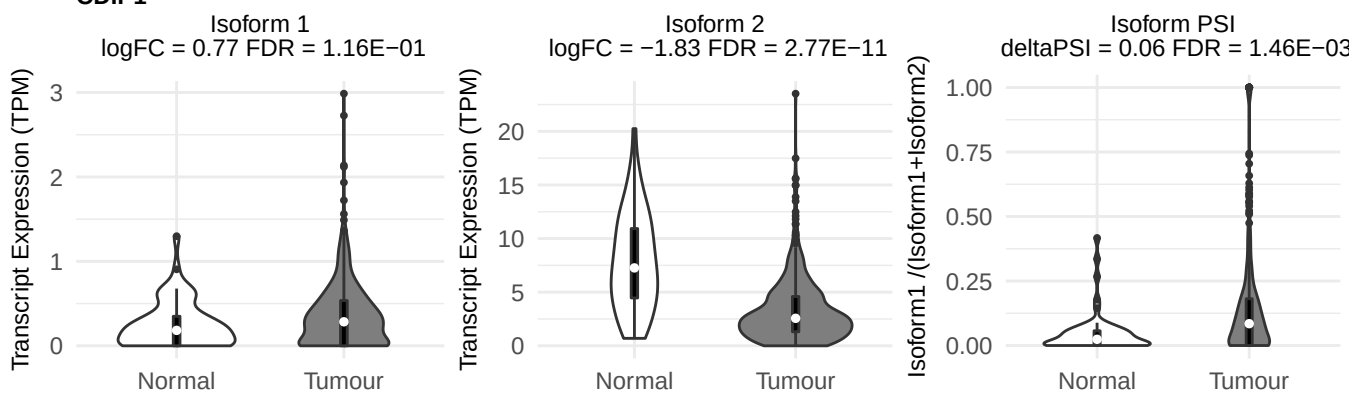


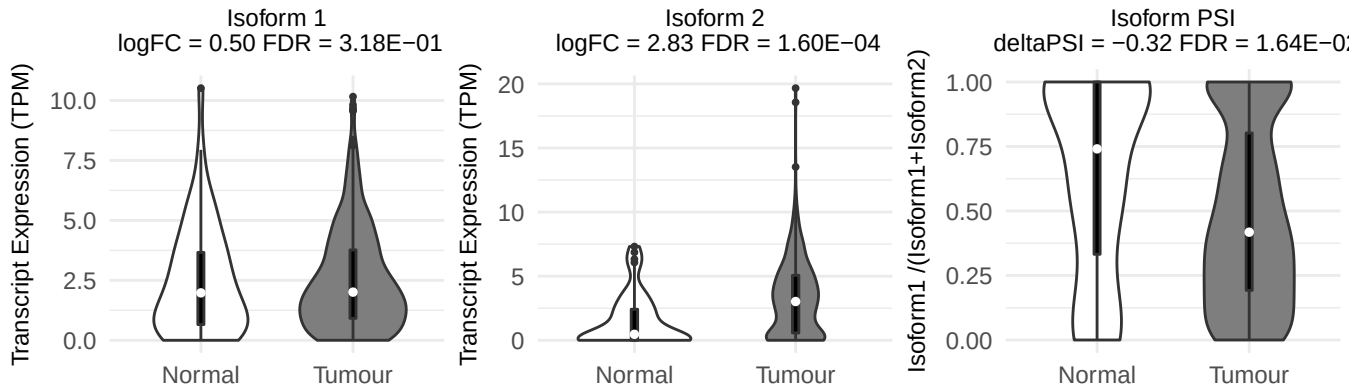
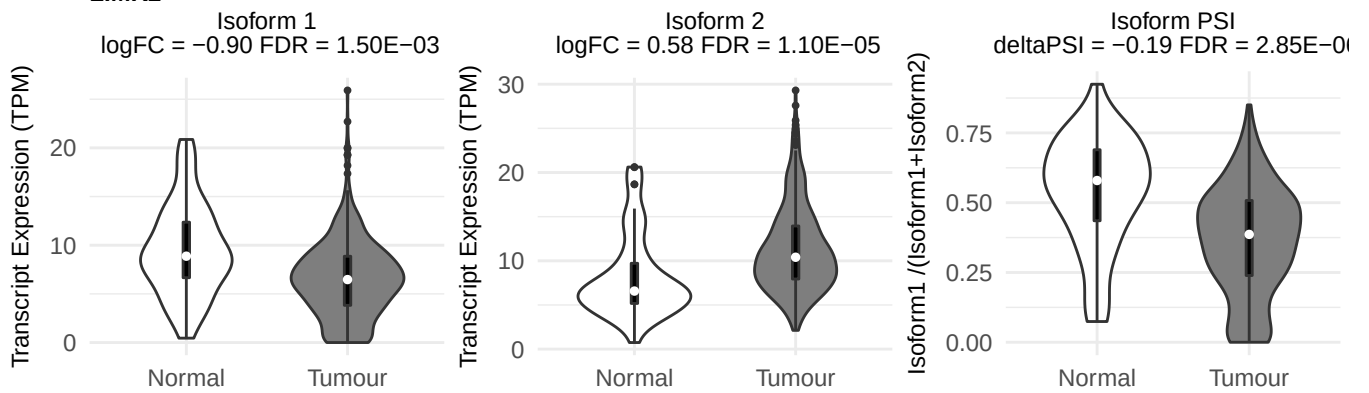
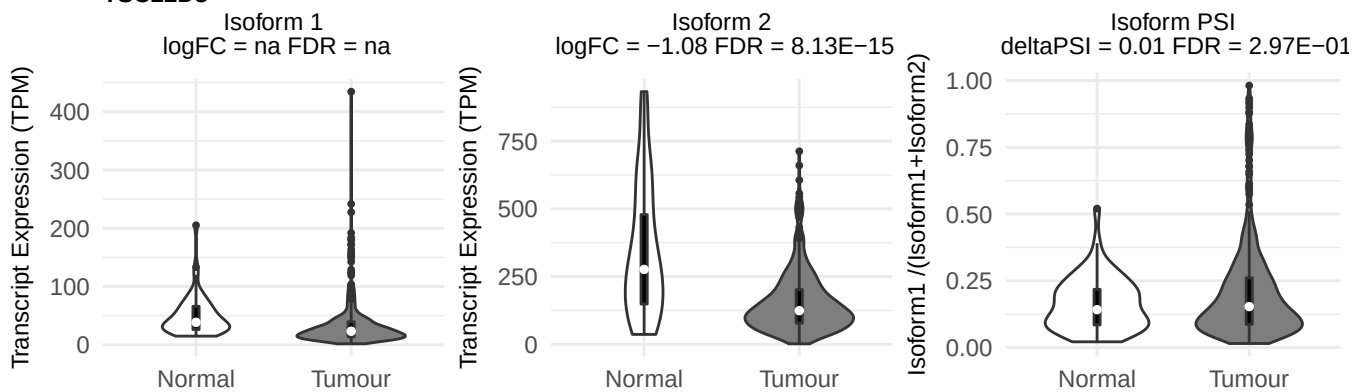
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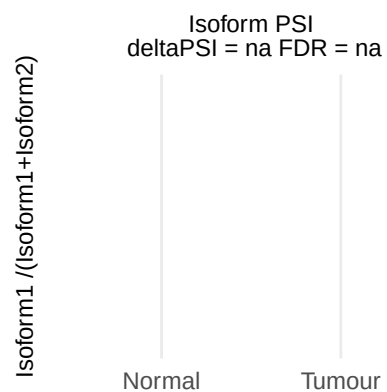
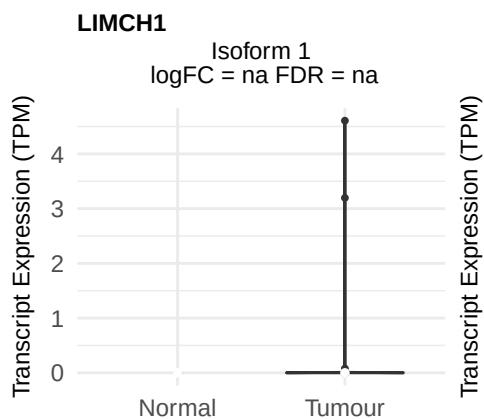
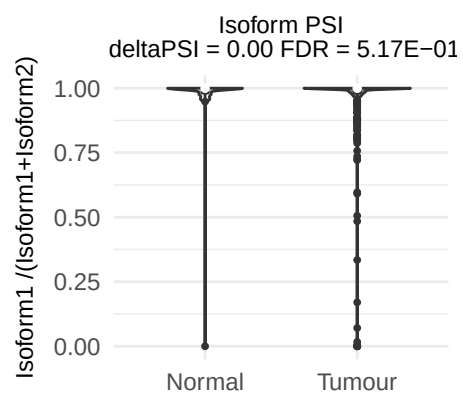
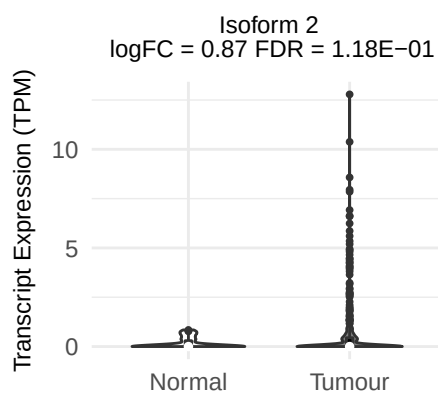
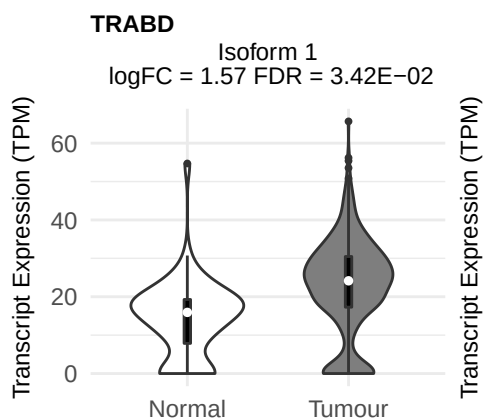
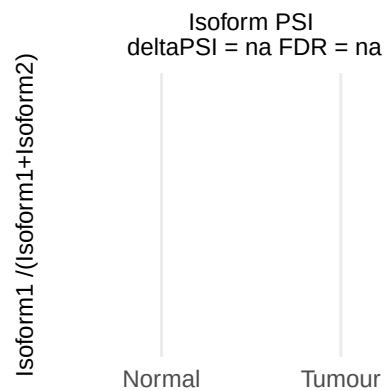
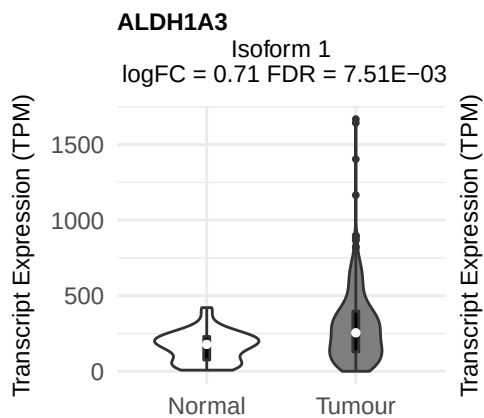


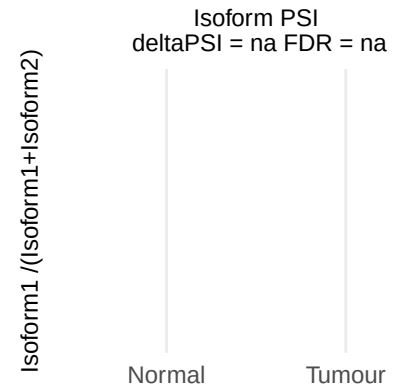
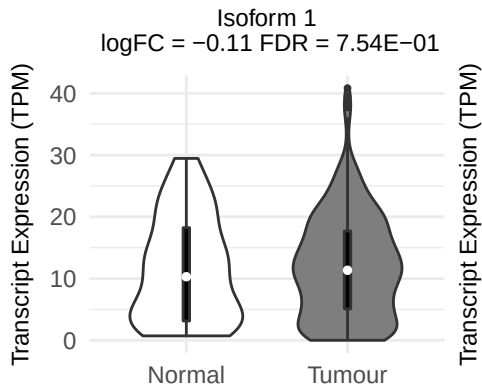
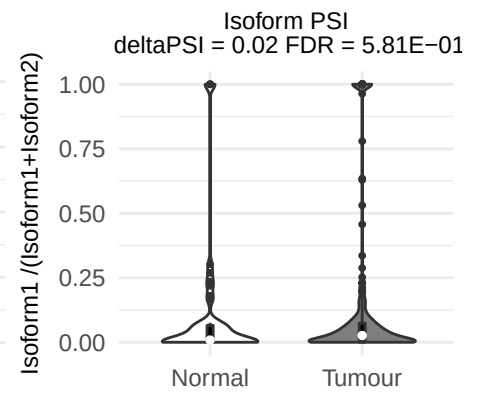
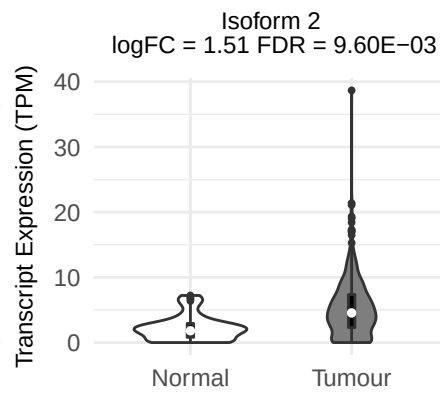
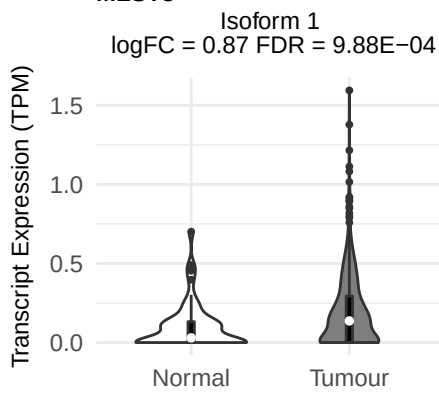
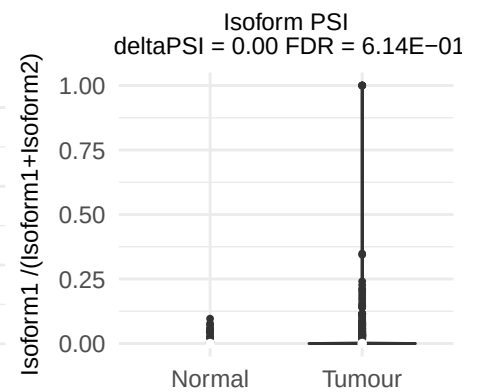
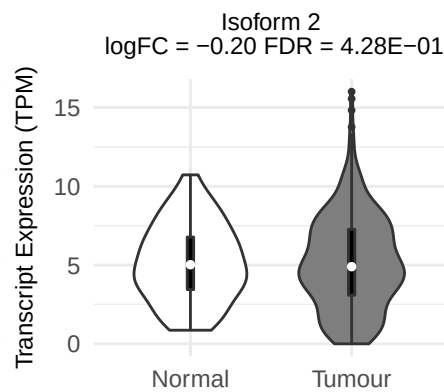
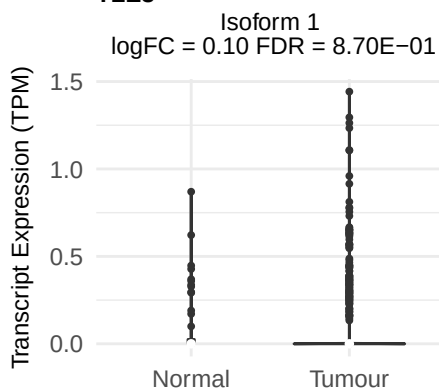
CLK3



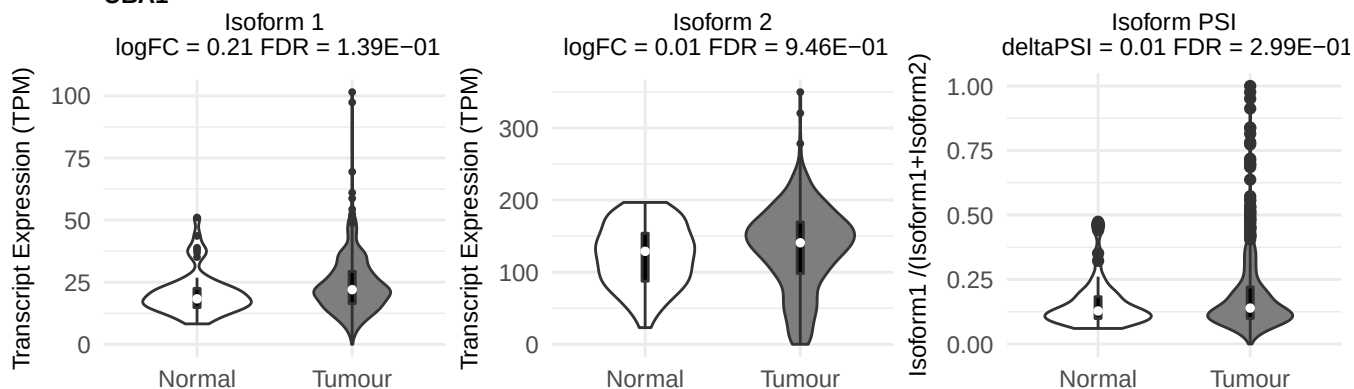
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YIF1B**LIMK2****TSC22D3**

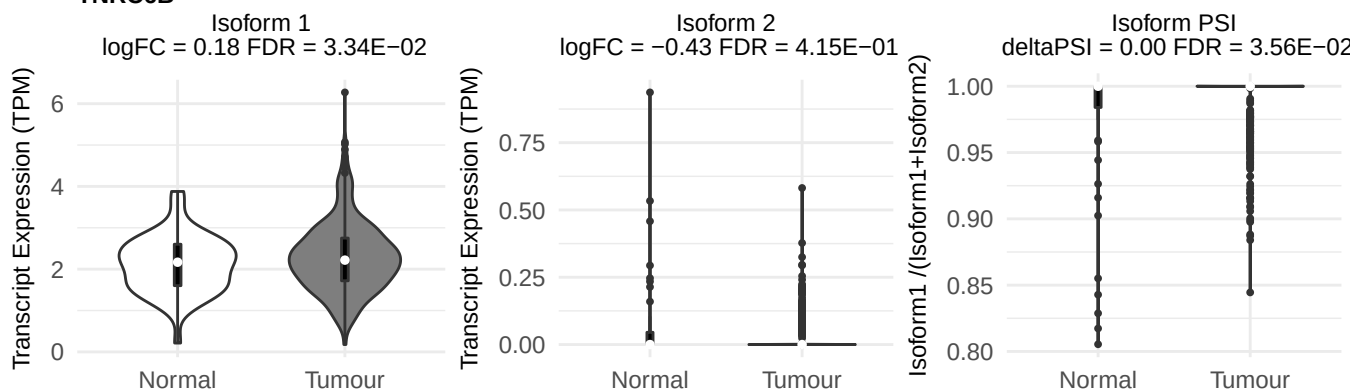


GMFB**MLST8****TLE3**

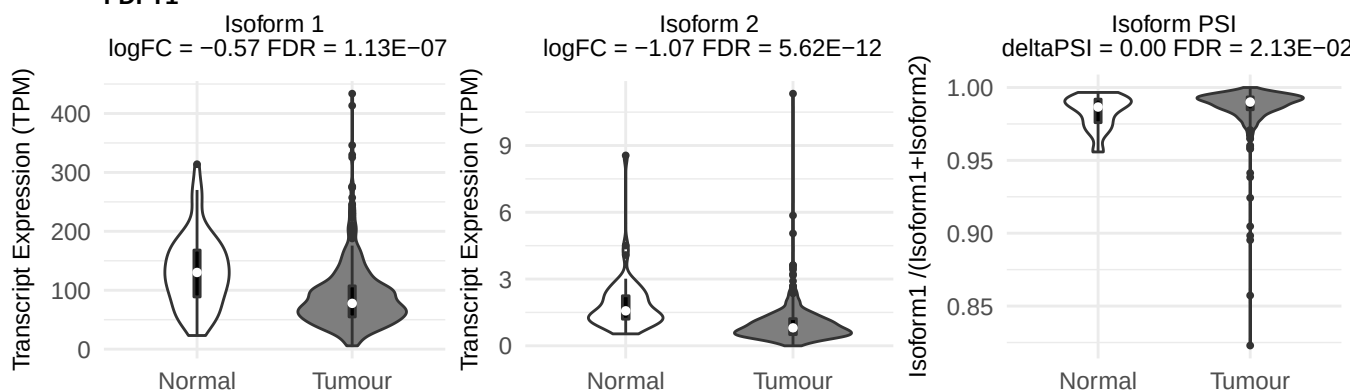
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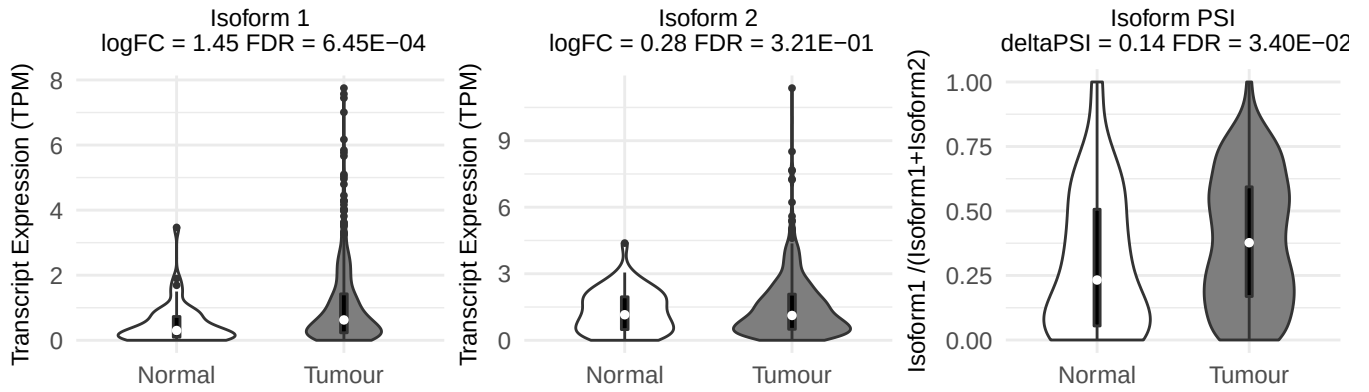
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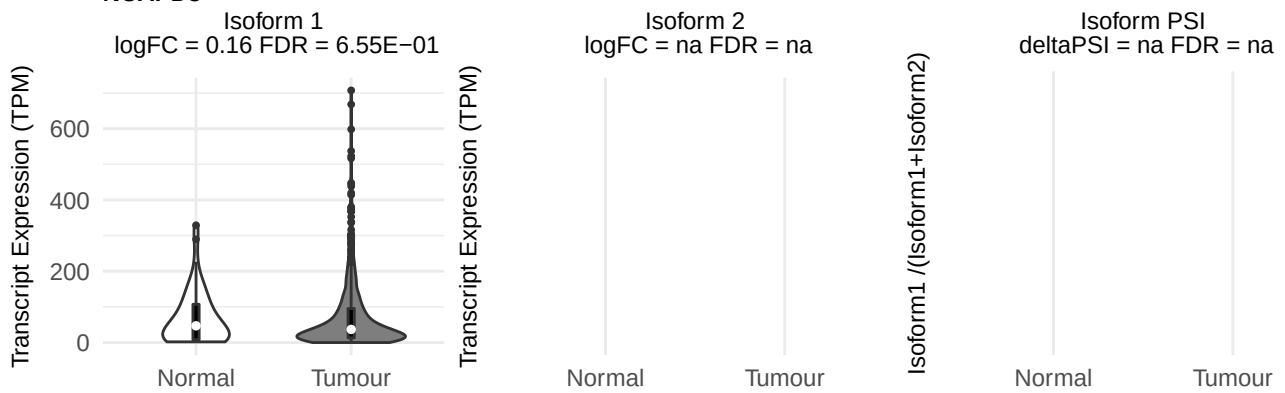
FDFT1



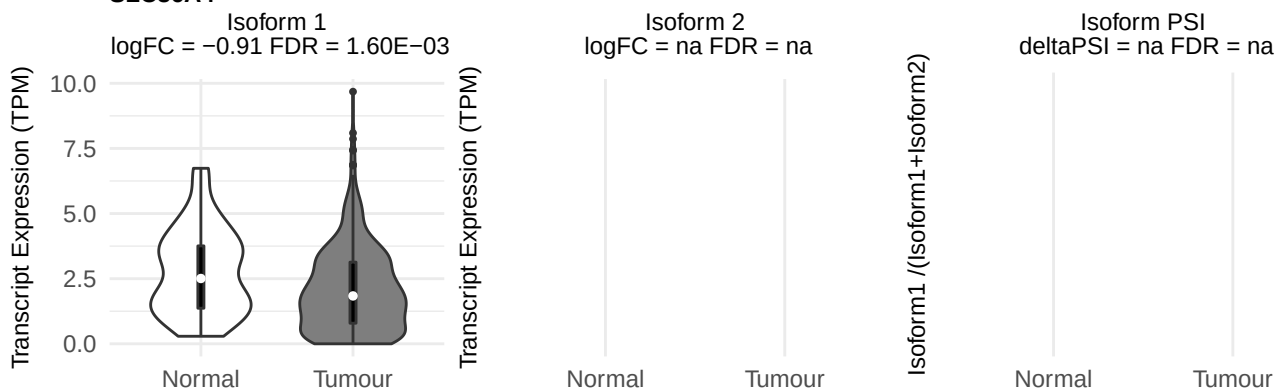
GREB1



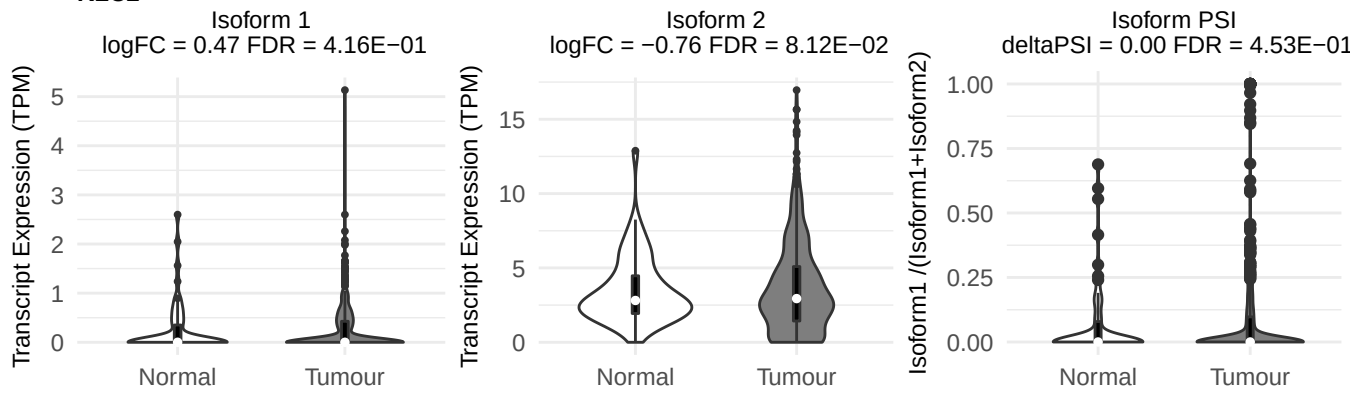
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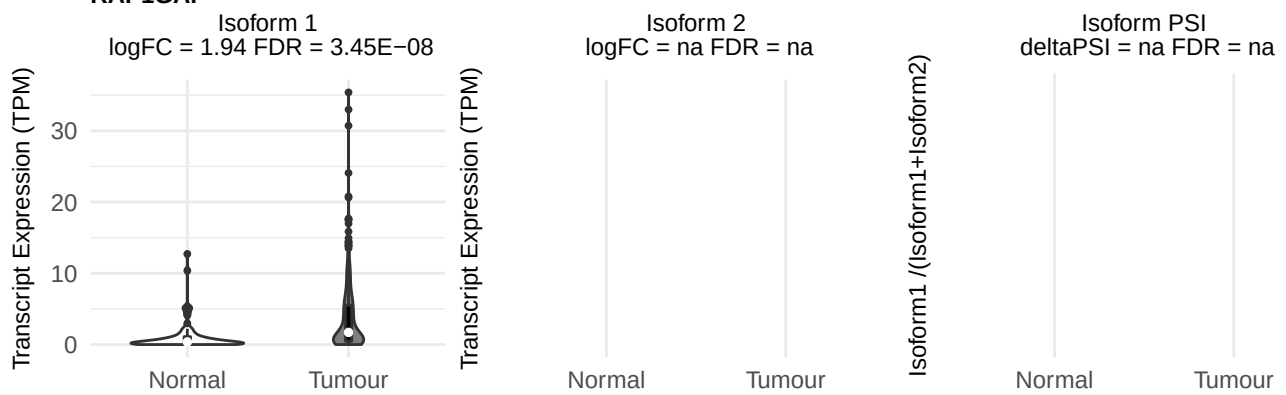
SLC36A4



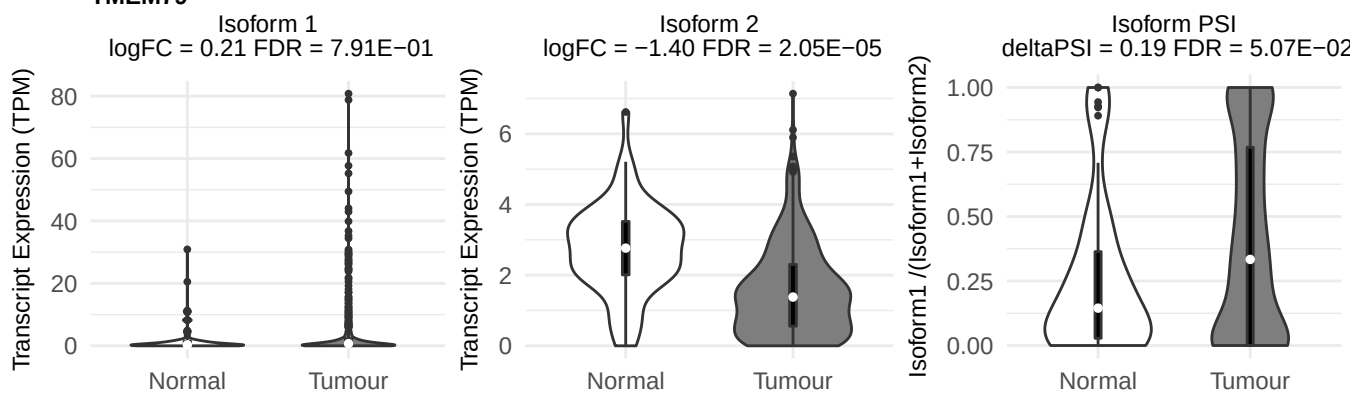
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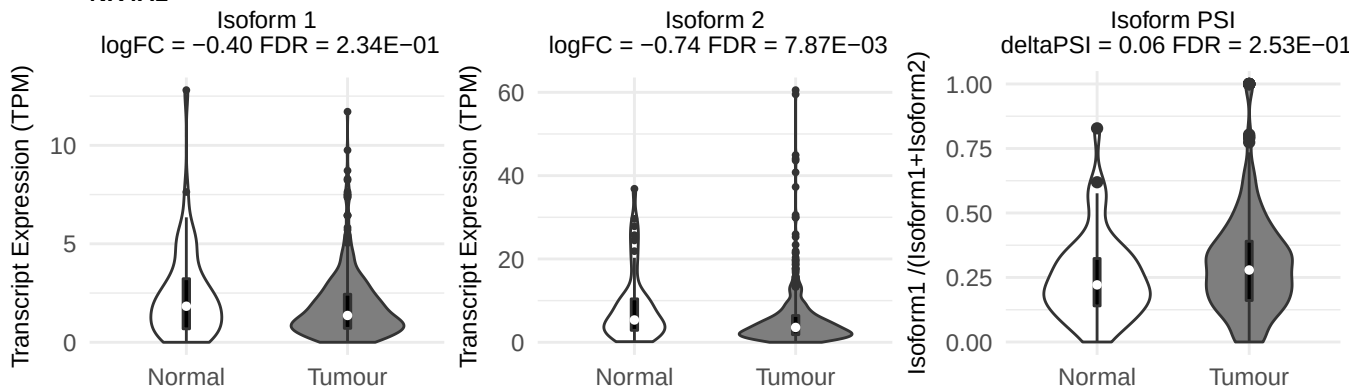
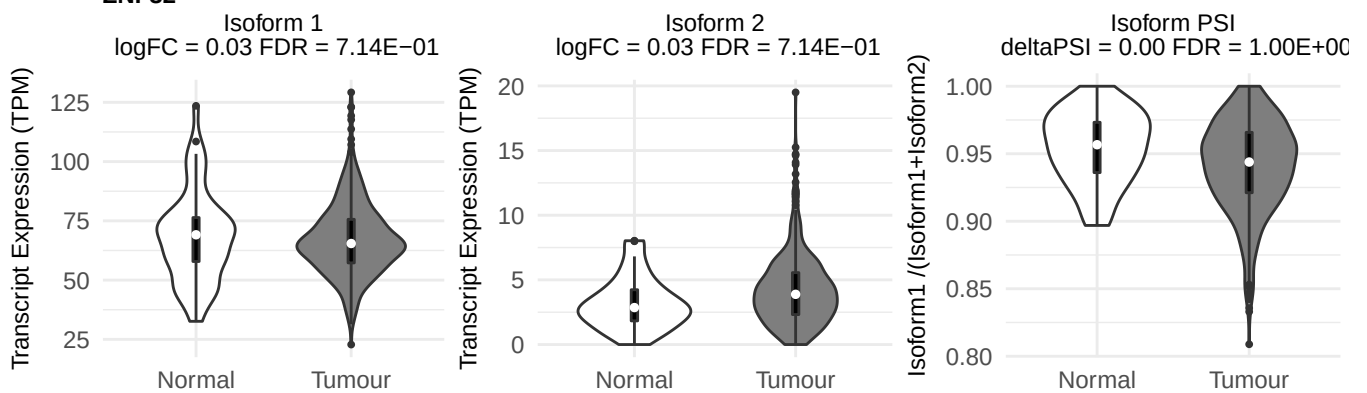
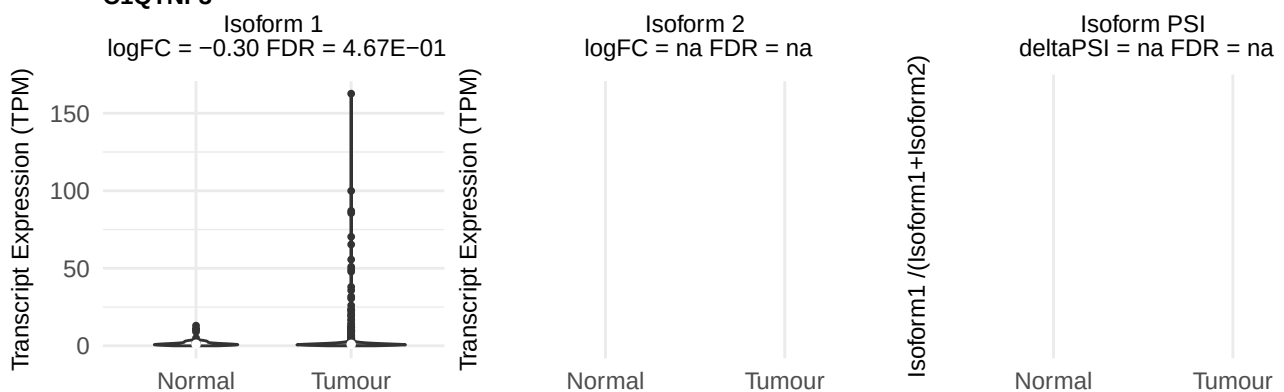


RAP1GAP

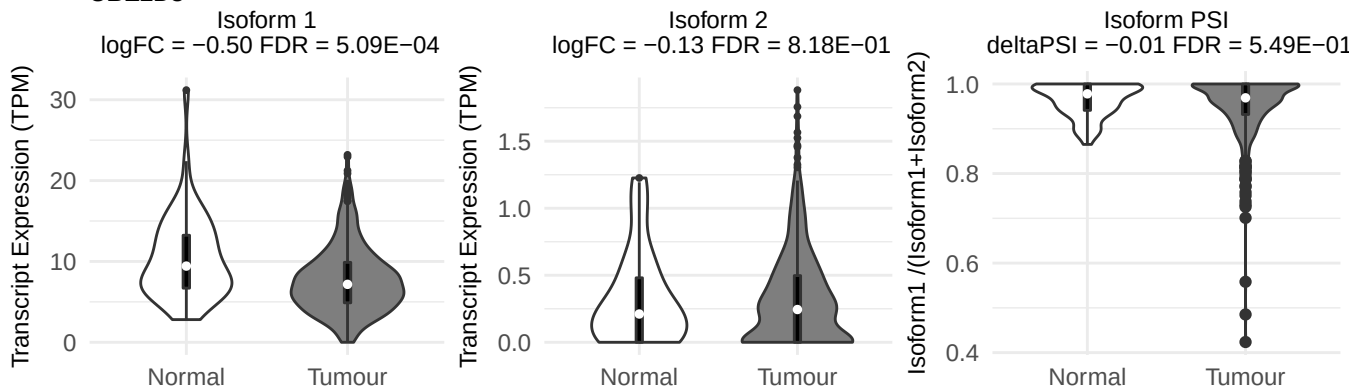


TMEM79

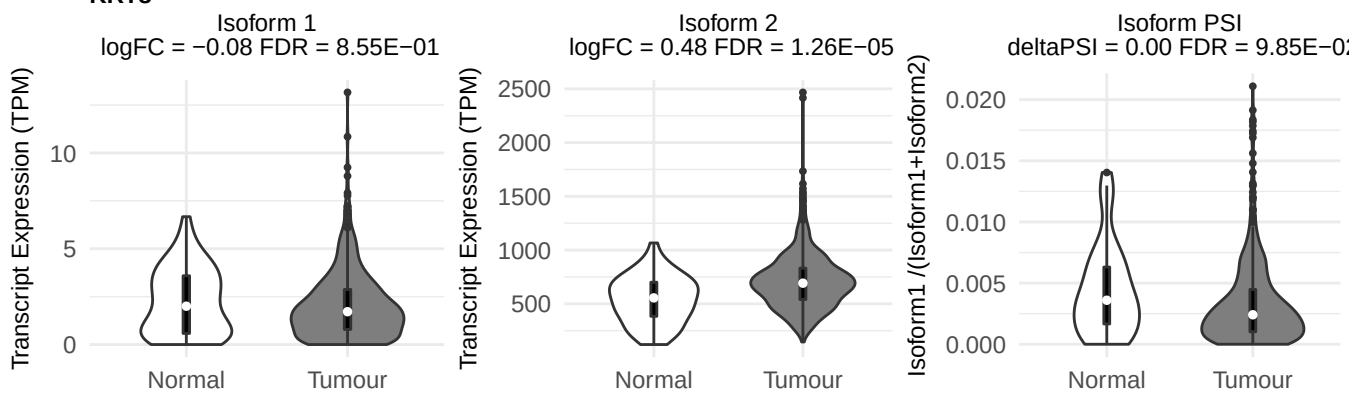


NR4A1**ZNF32****C1QTNF3**

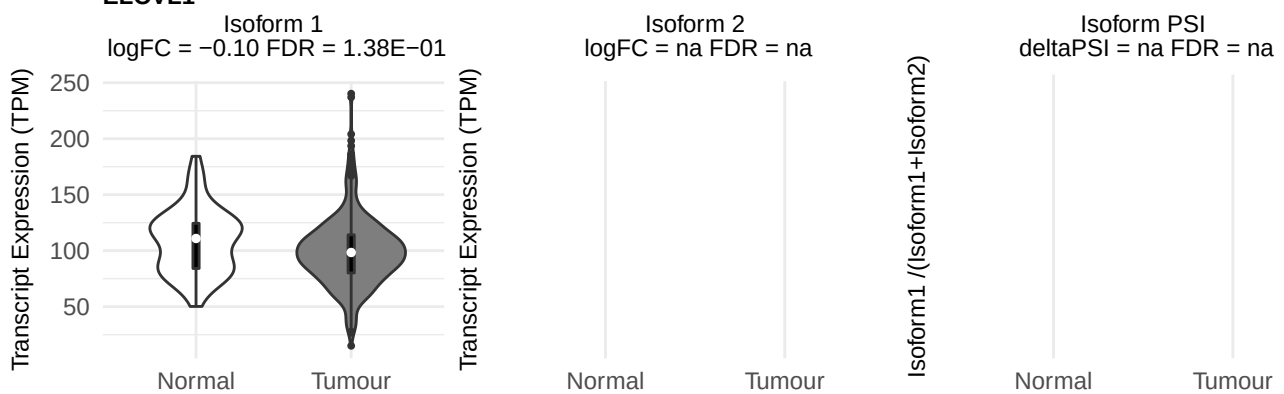
UBE2D3



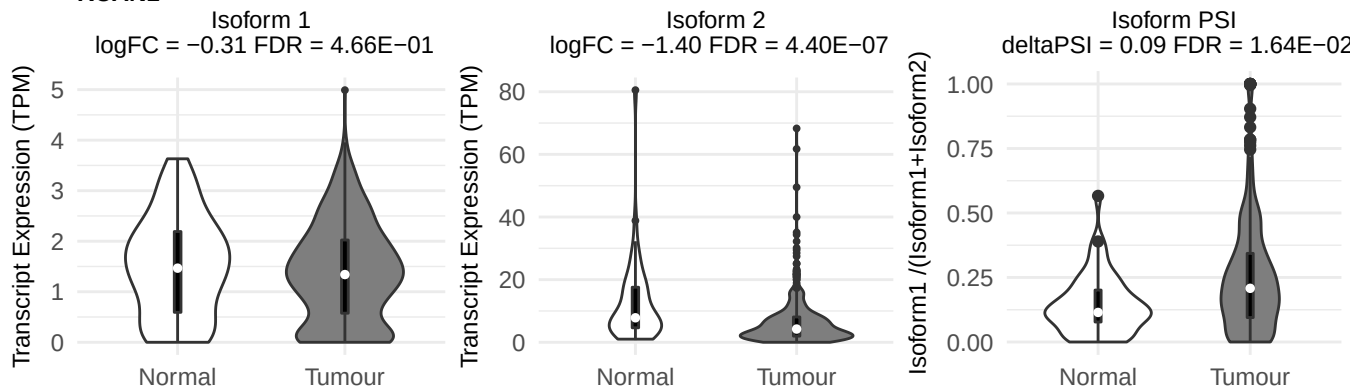
KRT8



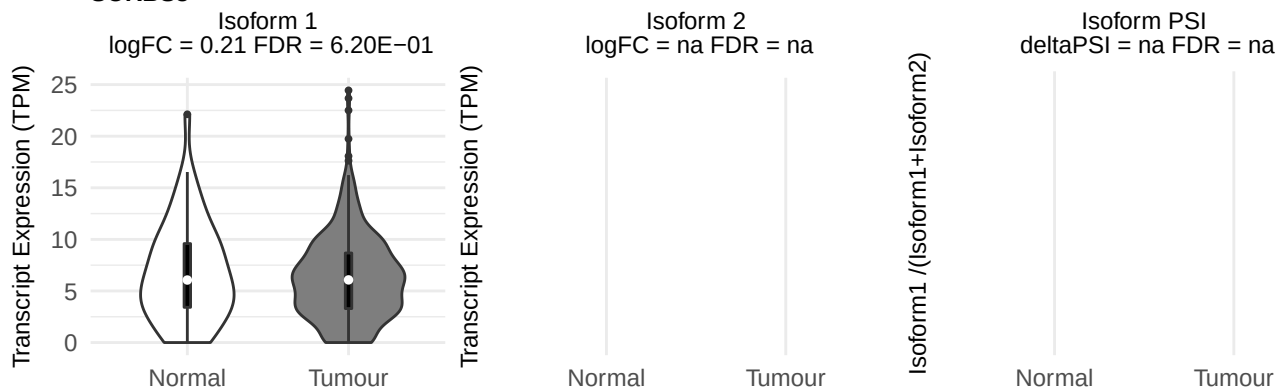
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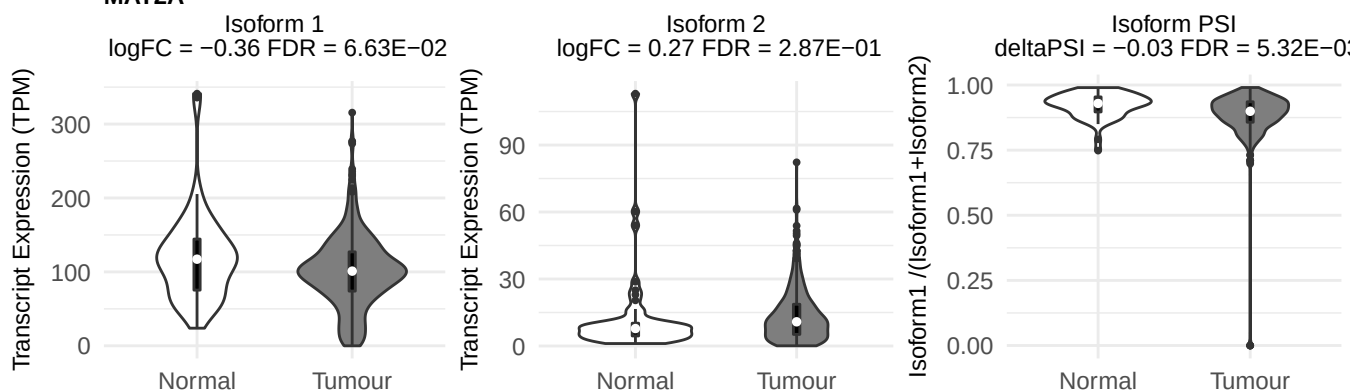
RCAN1



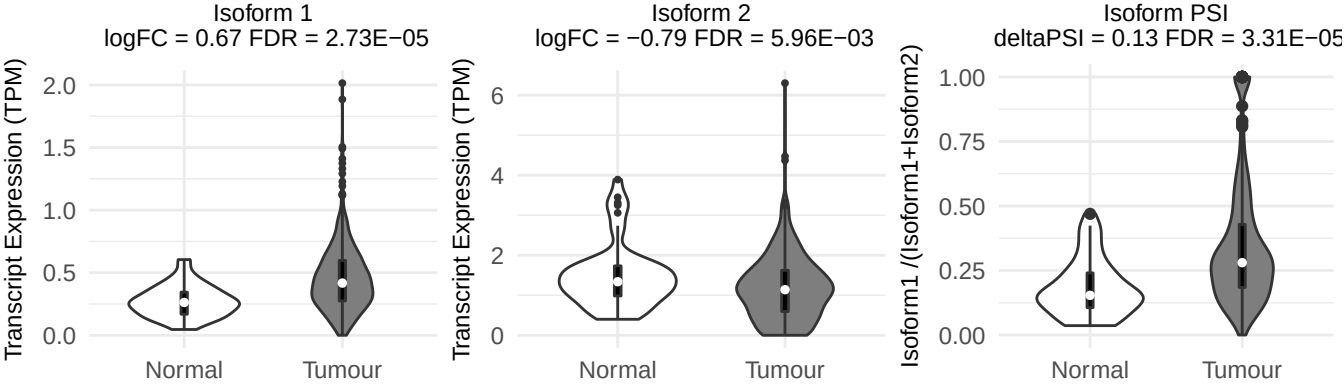
SORBS3



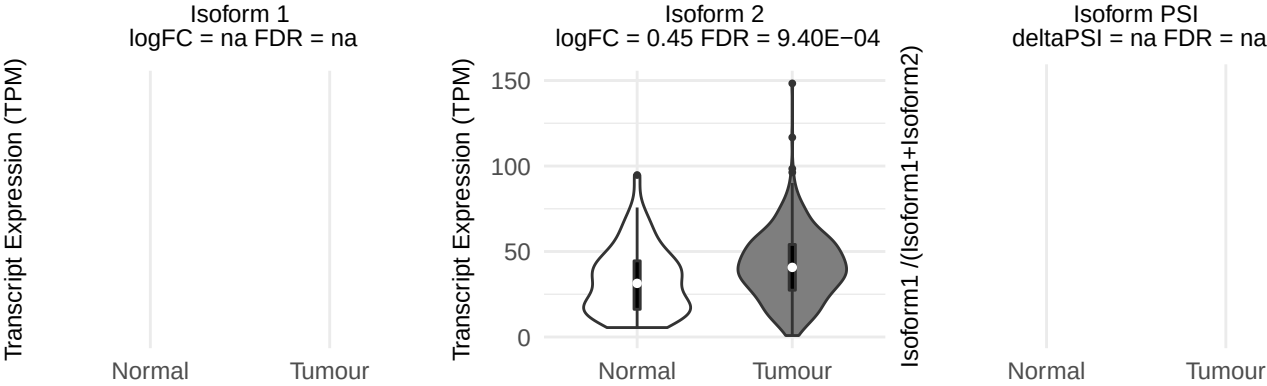
MAT2A



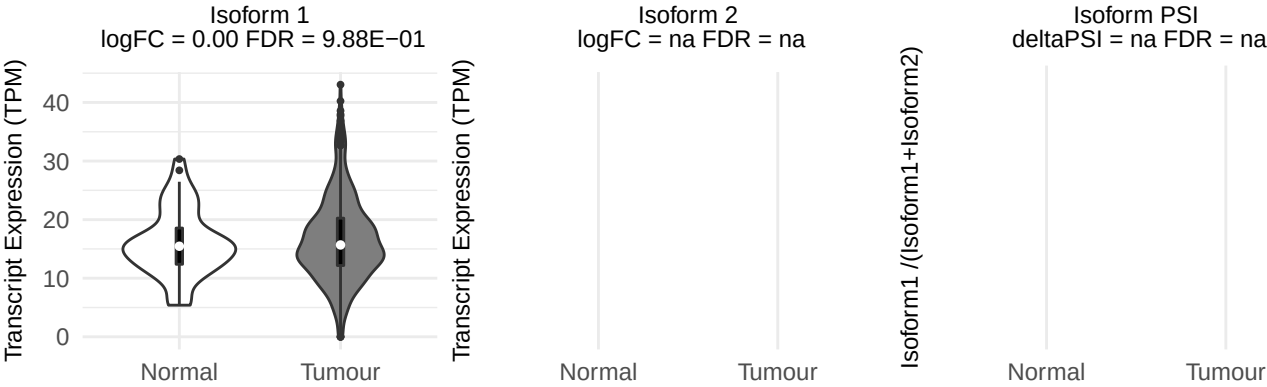
CNNM2



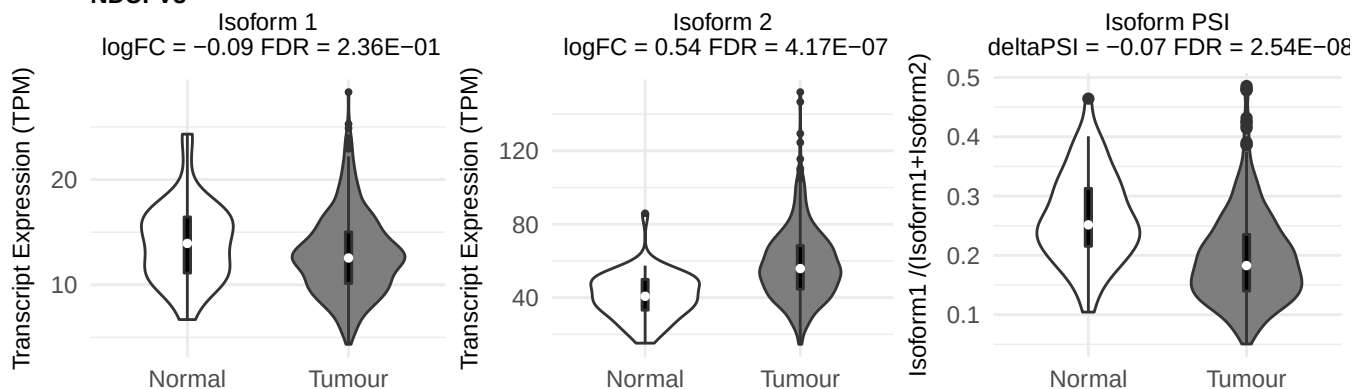
TMEM125



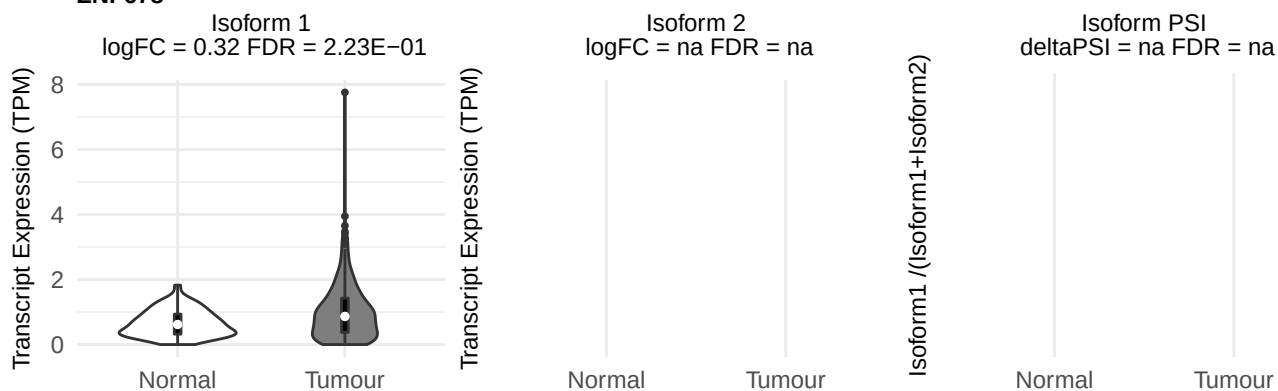
CBWD2



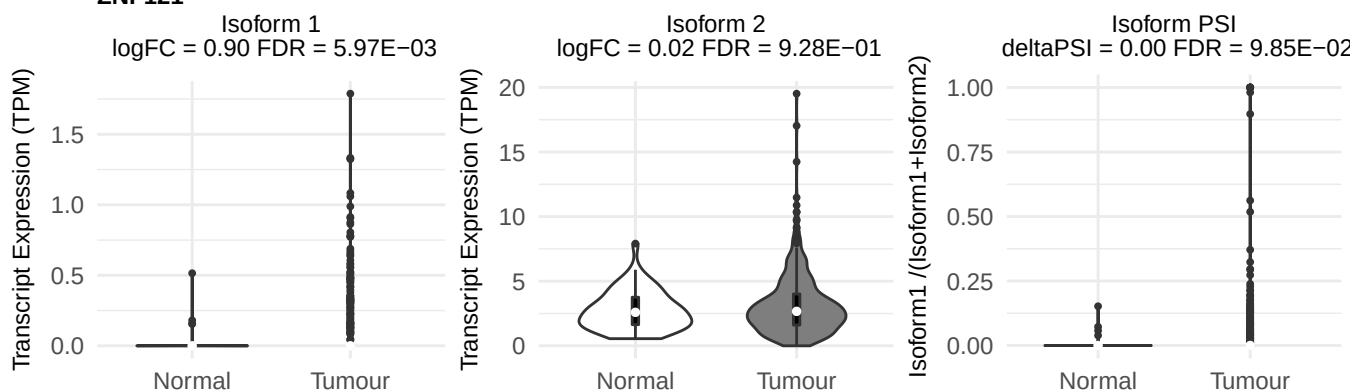
NDUFV3



ZNF678

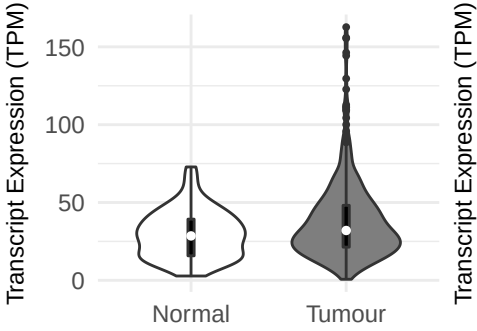


ZNF121

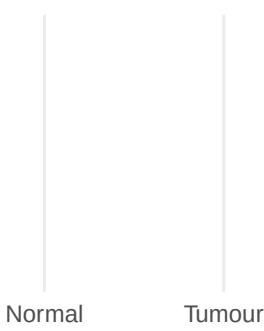


SPATC1L

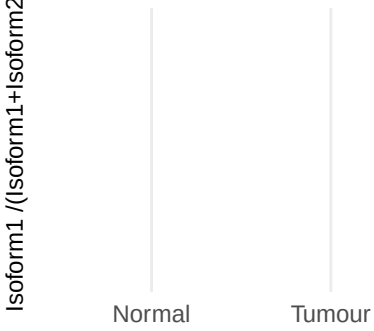
Isoform 1
logFC = 0.35 FDR = 4.71E-02



Isoform 2
logFC = na FDR = na

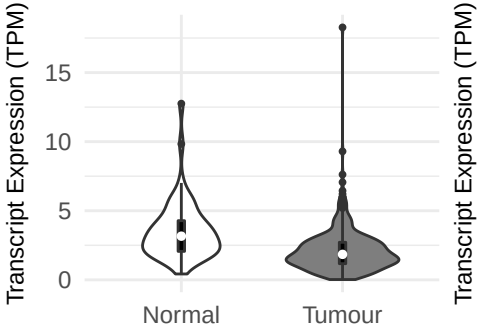


Isoform PSI
deltaPSI = na FDR = na



MOCOS

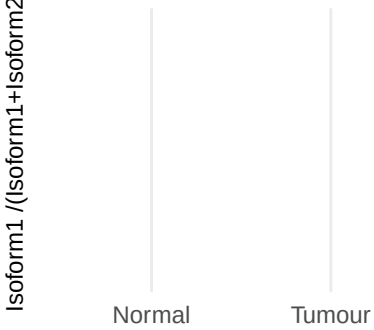
Isoform 1
logFC = -0.82 FDR = 1.14E-09



Isoform 2
logFC = na FDR = na

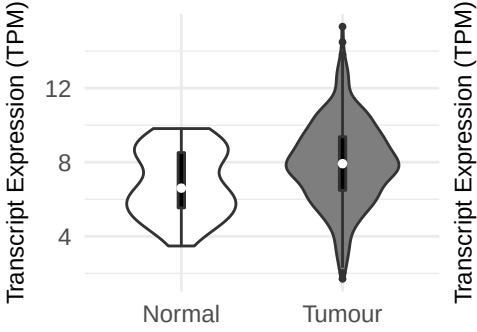


Isoform PSI
deltaPSI = na FDR = na

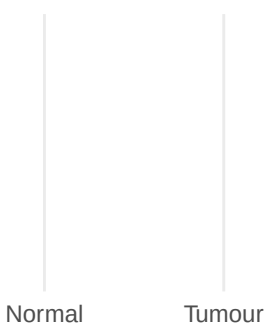


RBM45

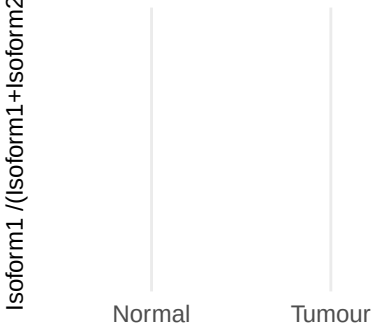
Isoform 1
logFC = 0.25 FDR = 9.96E-07



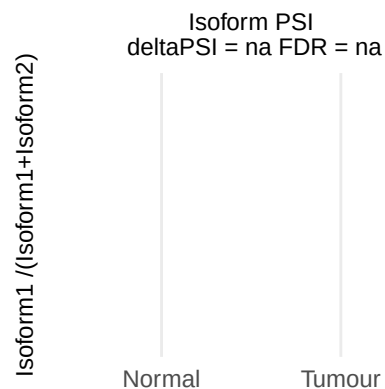
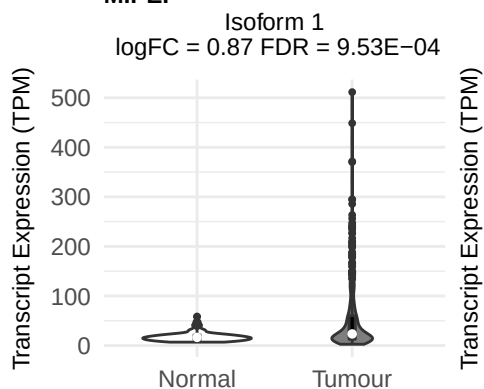
Isoform 2
logFC = na FDR = na



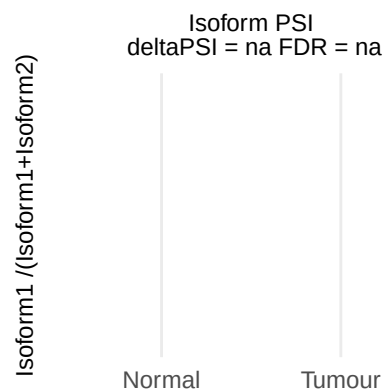
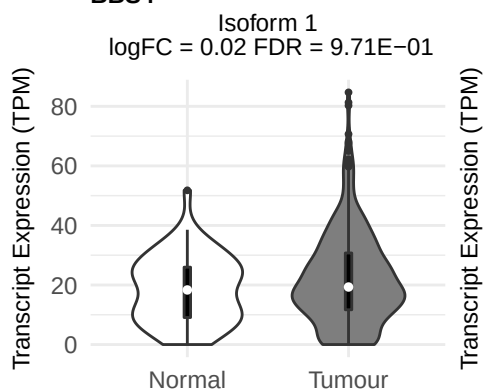
Isoform PSI
deltaPSI = na FDR = na



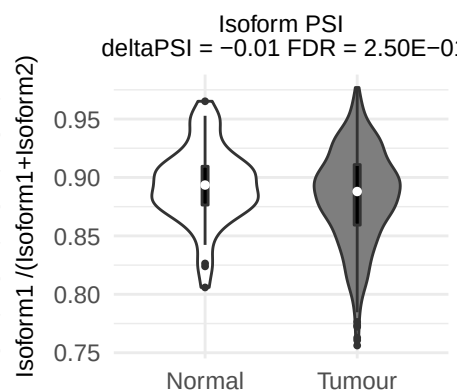
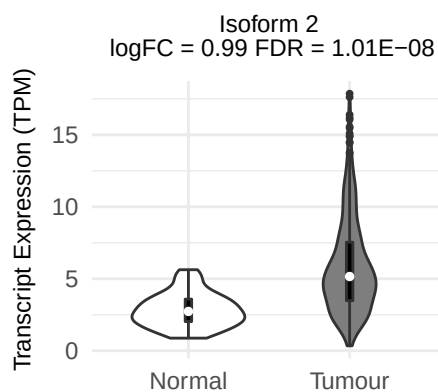
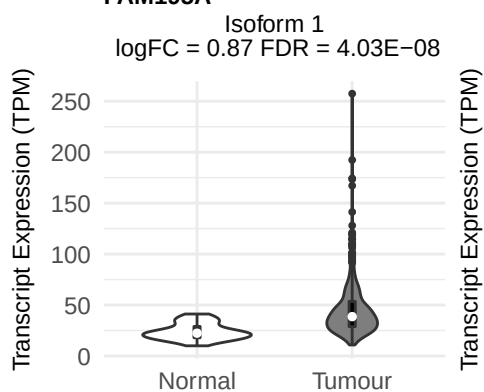
MIPEP

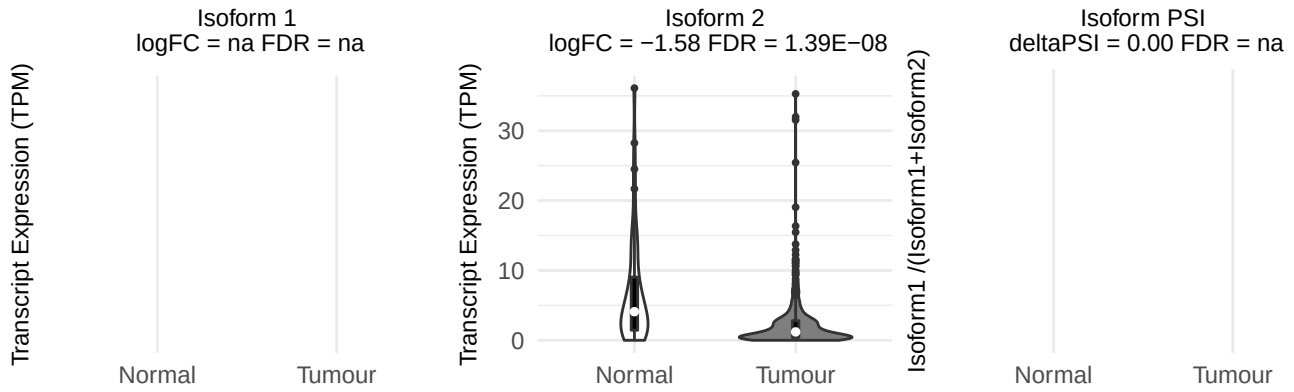
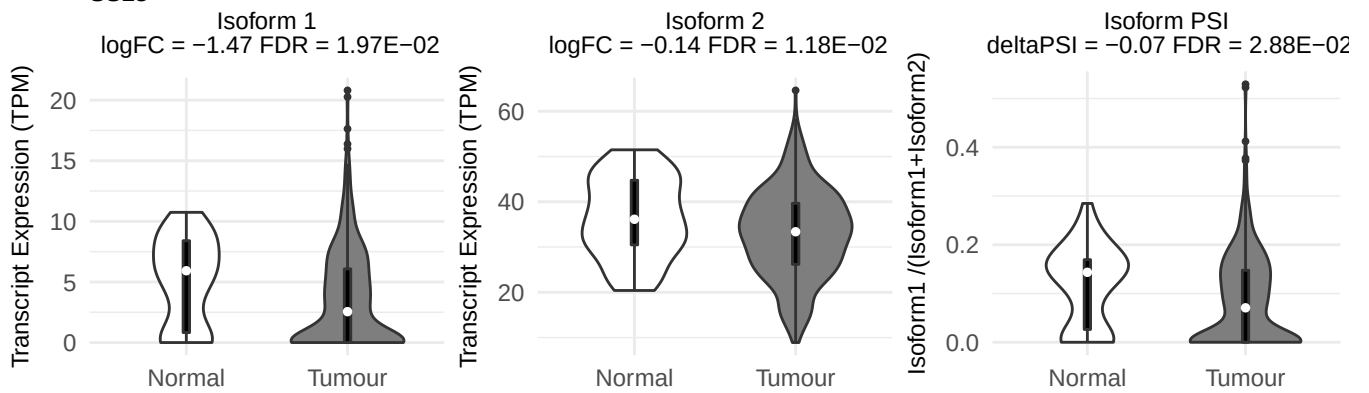
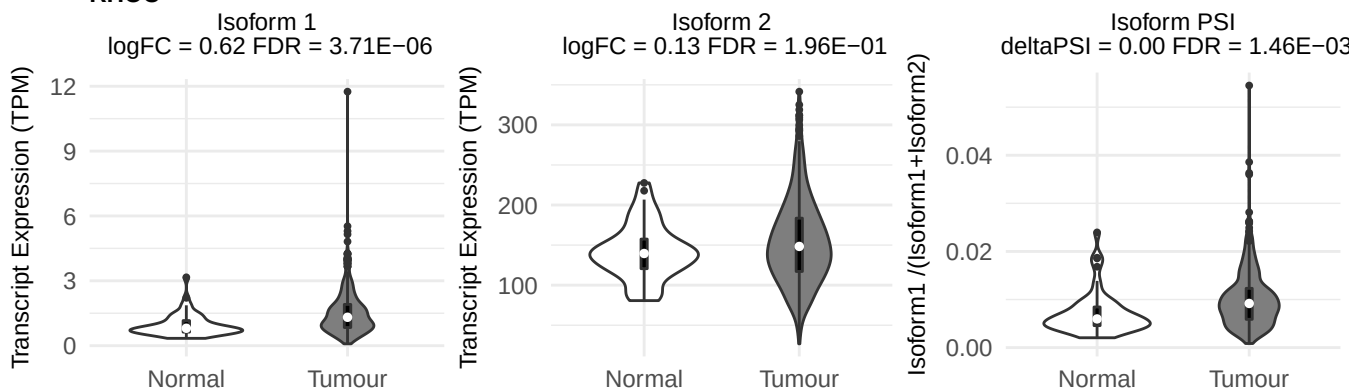


BBS4



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ZNF226

