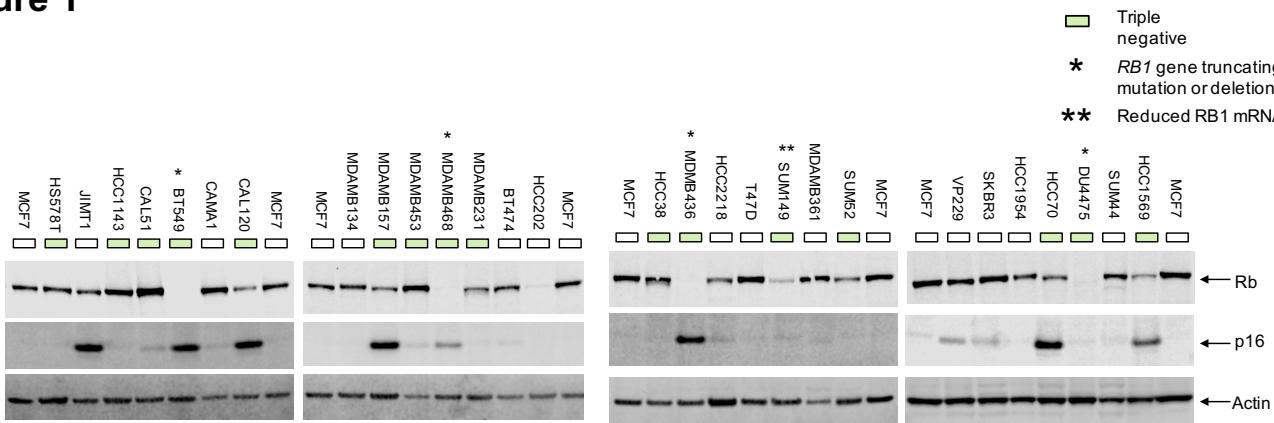
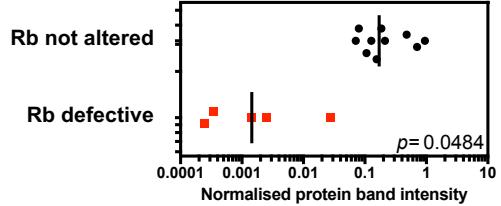


Figure 1

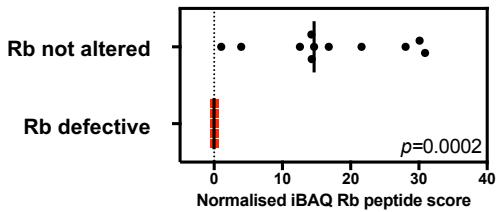
A.



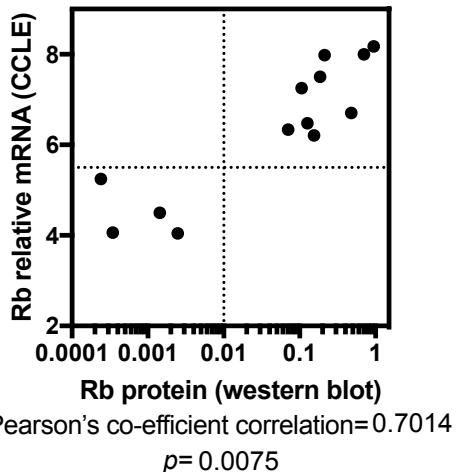
B.



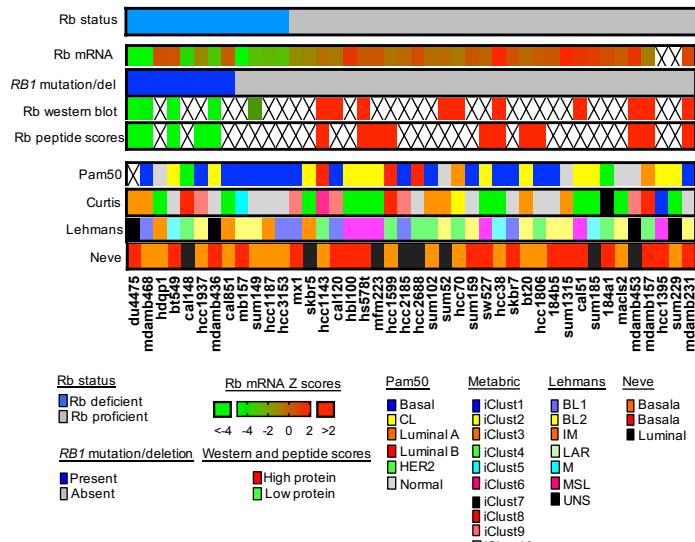
C.



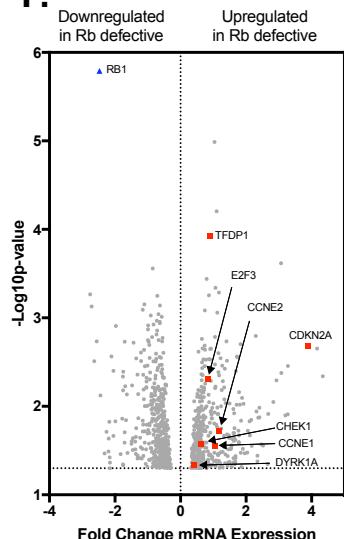
D.



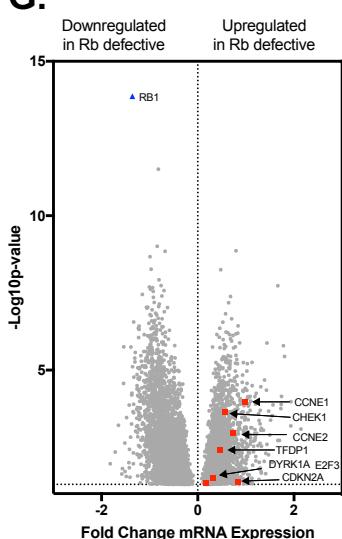
E.



F. Tumour cell lines



G. TCGA TNBCs



H. Metabric TNBCs

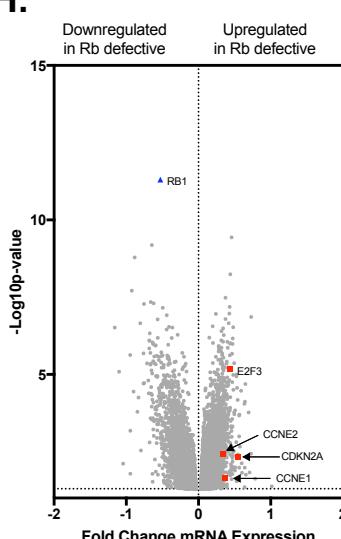
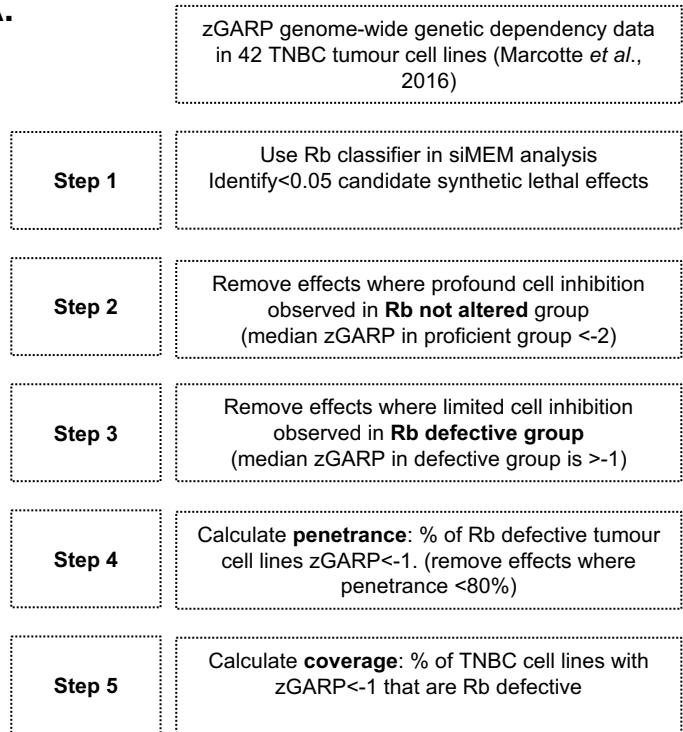
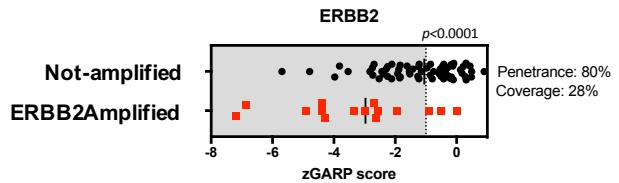


Figure 2.

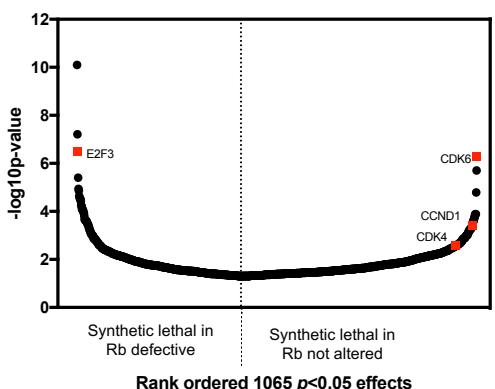
A.



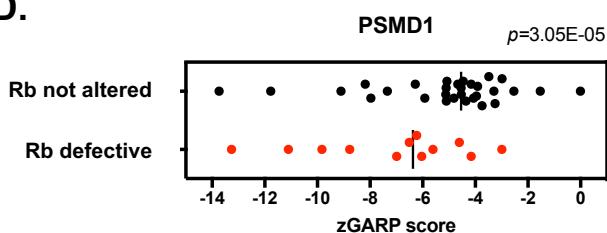
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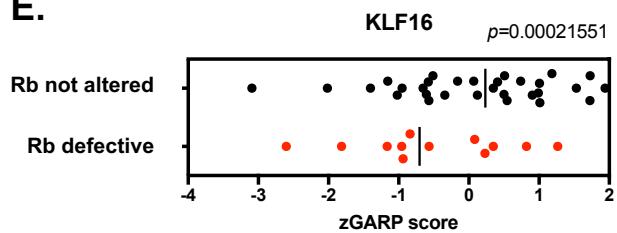
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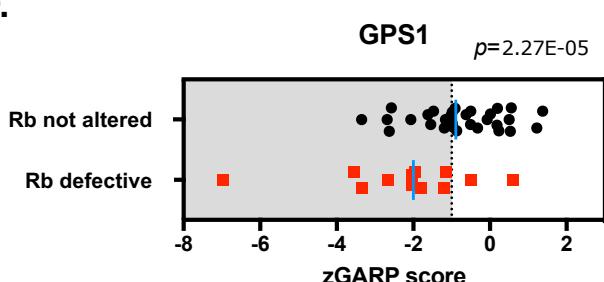
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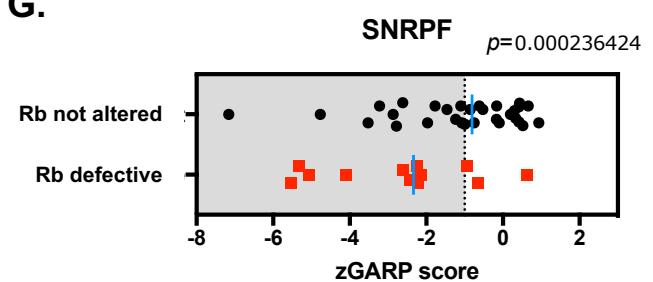
E.



F.



G.



H.

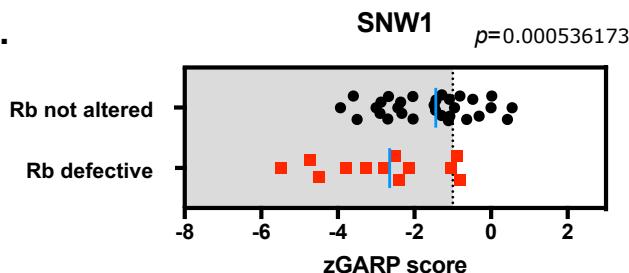
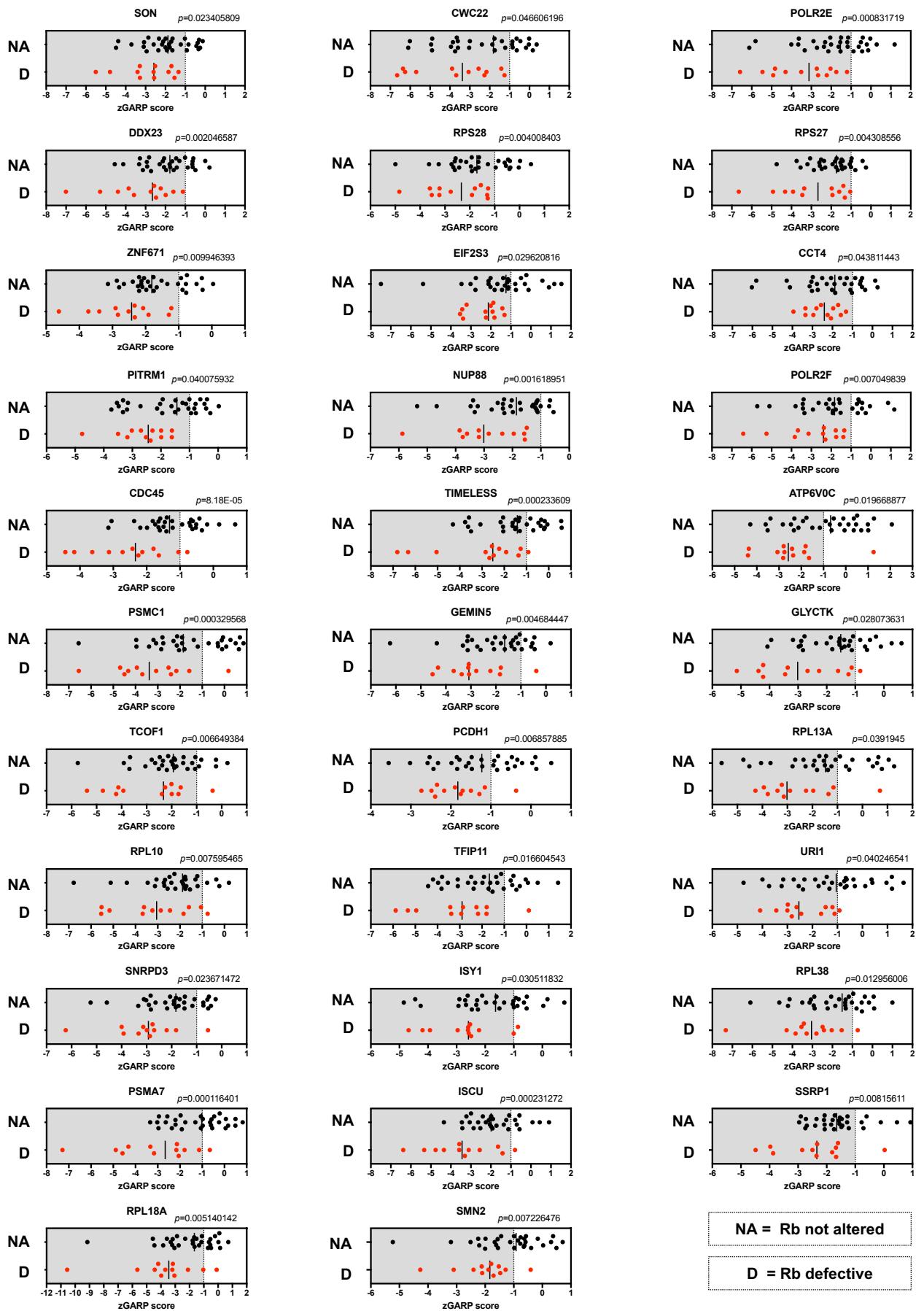


Figure 3.

A.



NA = Rb not altered

D = Rb defective

Figure 4.

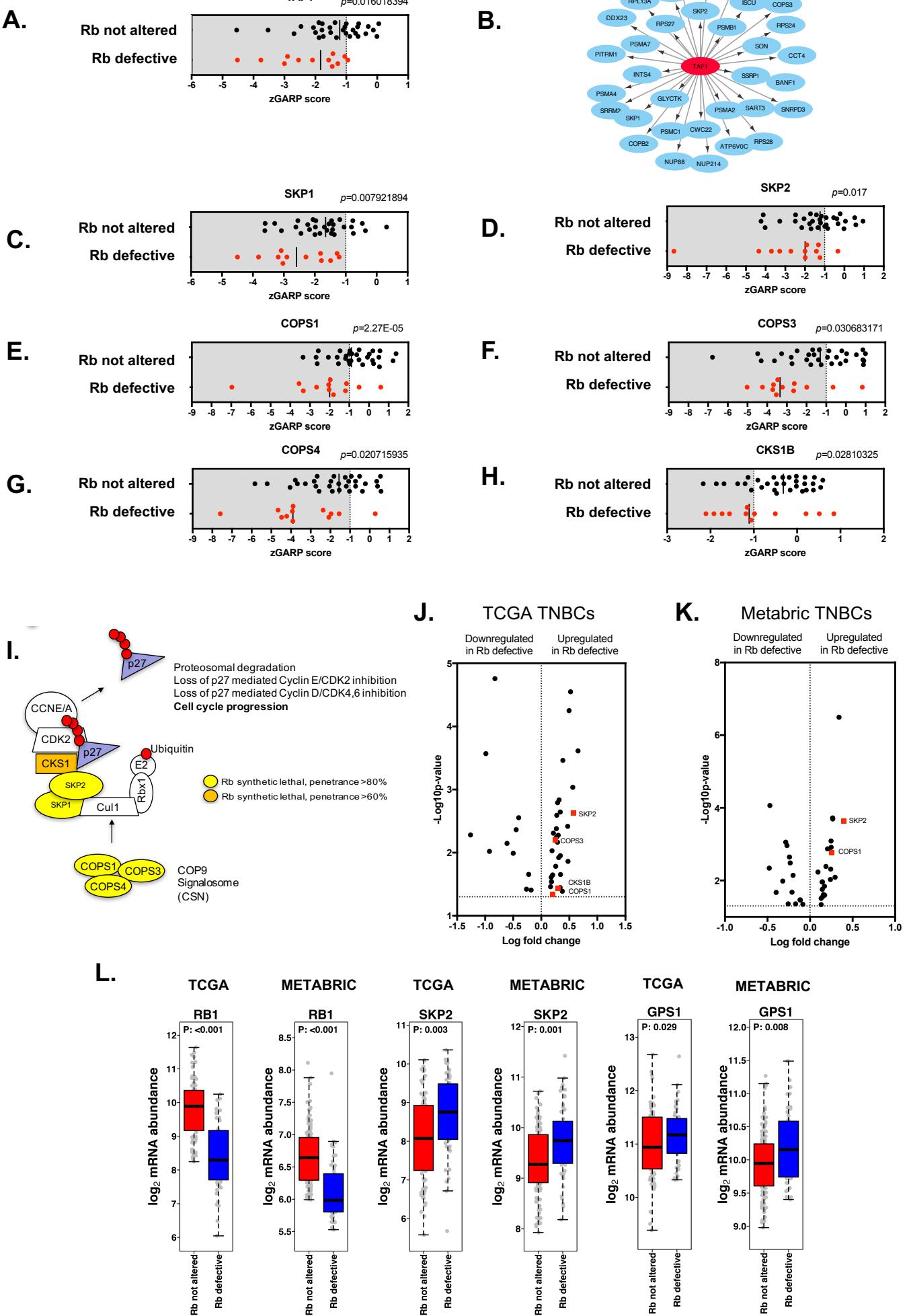


Figure 5.

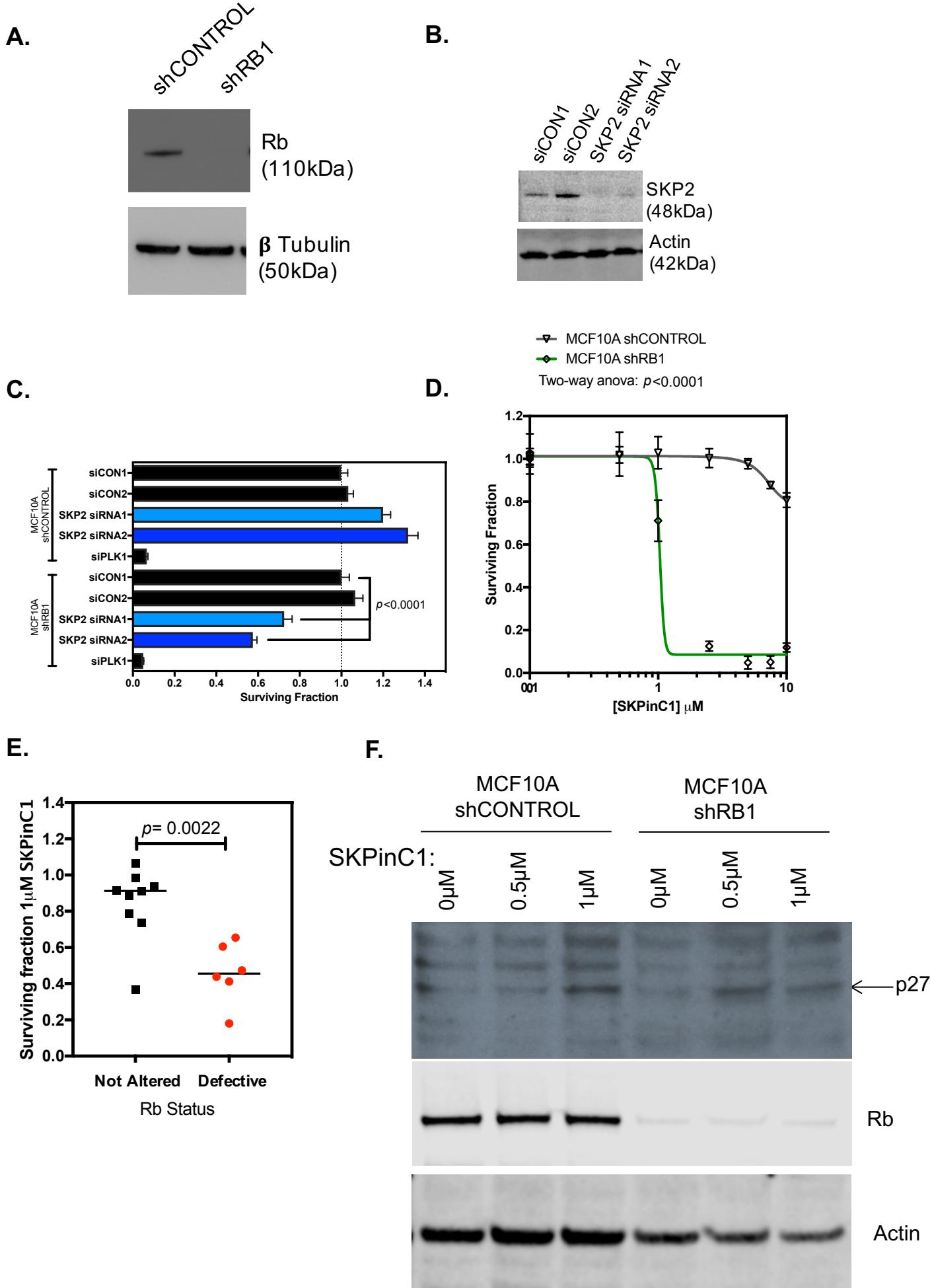
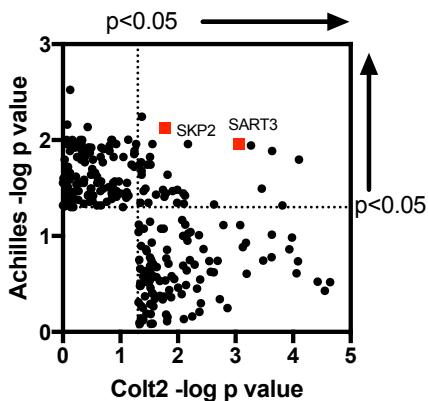
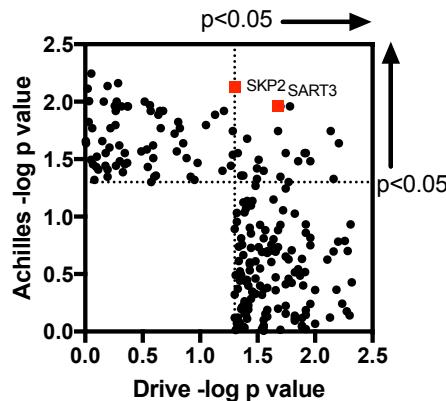


Figure 6.

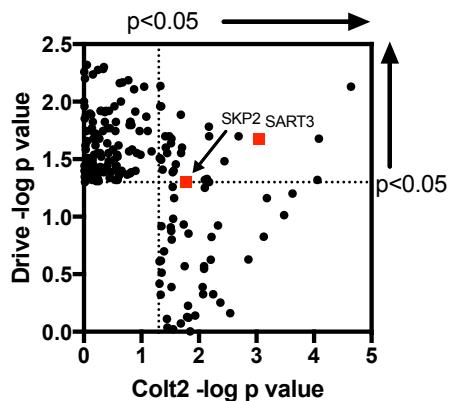
A.



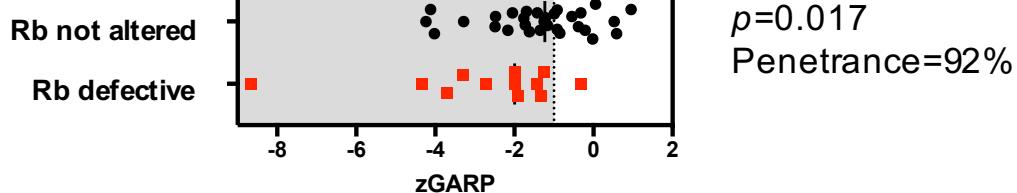
B.



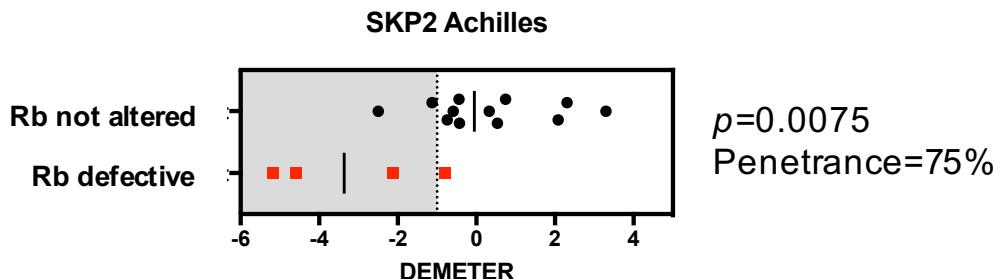
C.



D.



E.



F.

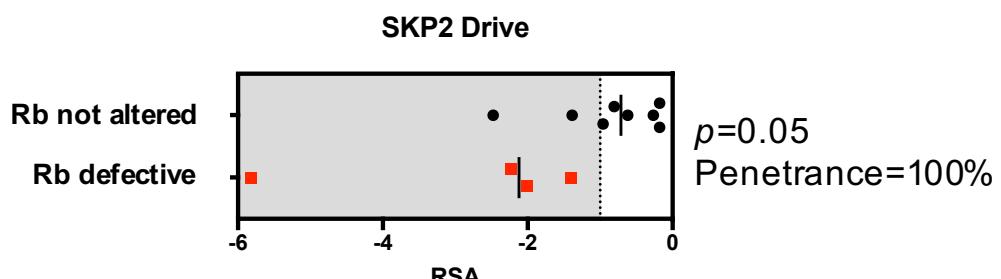
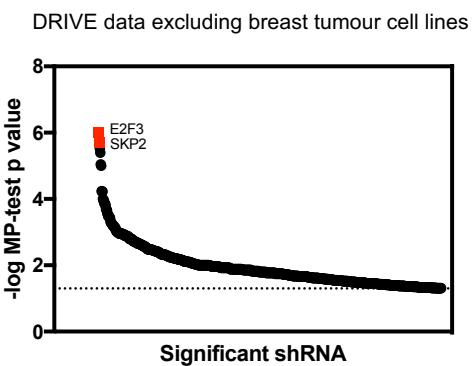
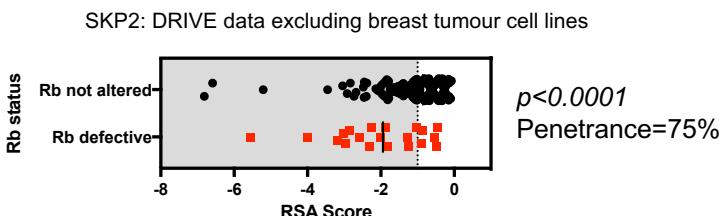


Figure 7.

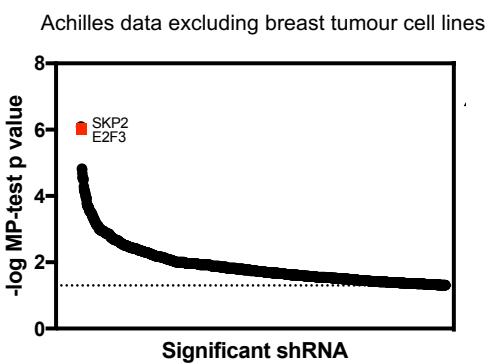
A.



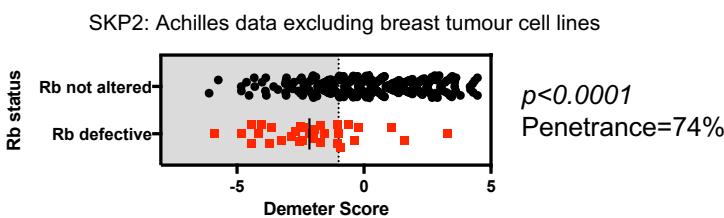
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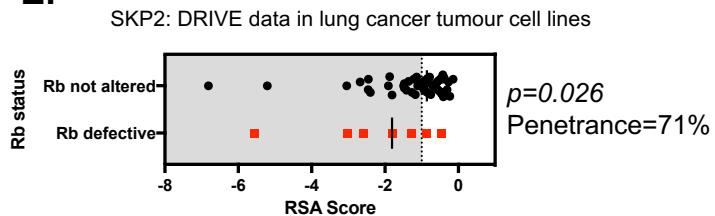
C.



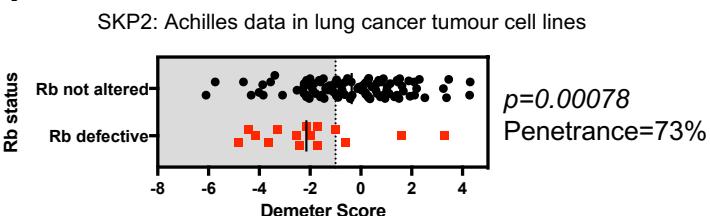
D.



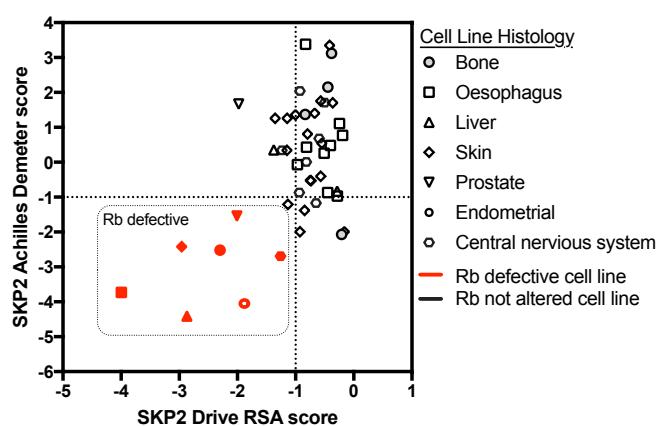
E.



F.



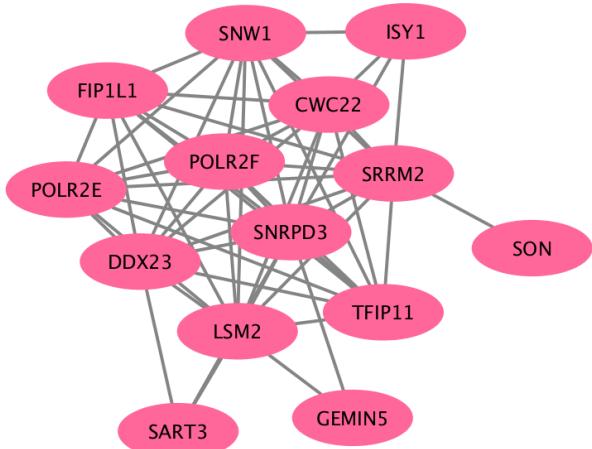
G.



Supplementary Figure 1.

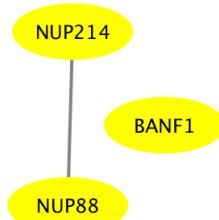
A.

mRNA splicing, via spliceosome



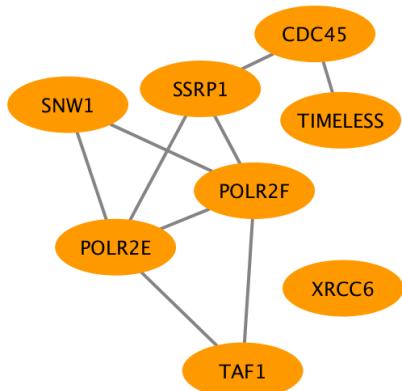
B.

Mitotic nuclear envelope disassembly



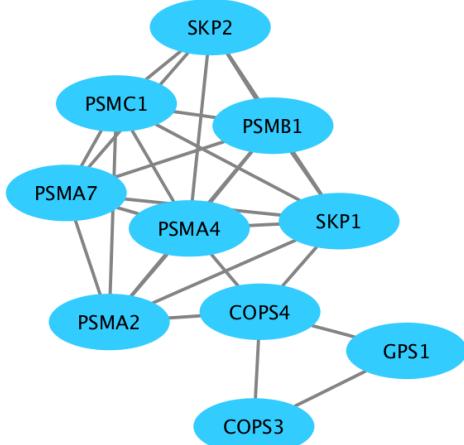
C.

Cellular response to DNA damage



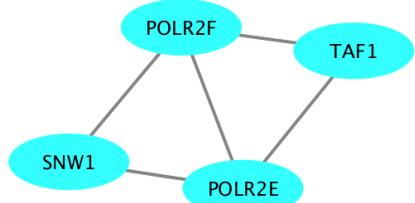
D.

Post-translational protein modification



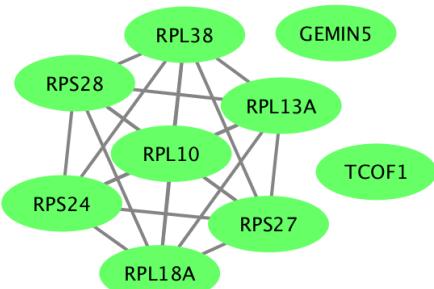
E.

RNA polymerase II transcription

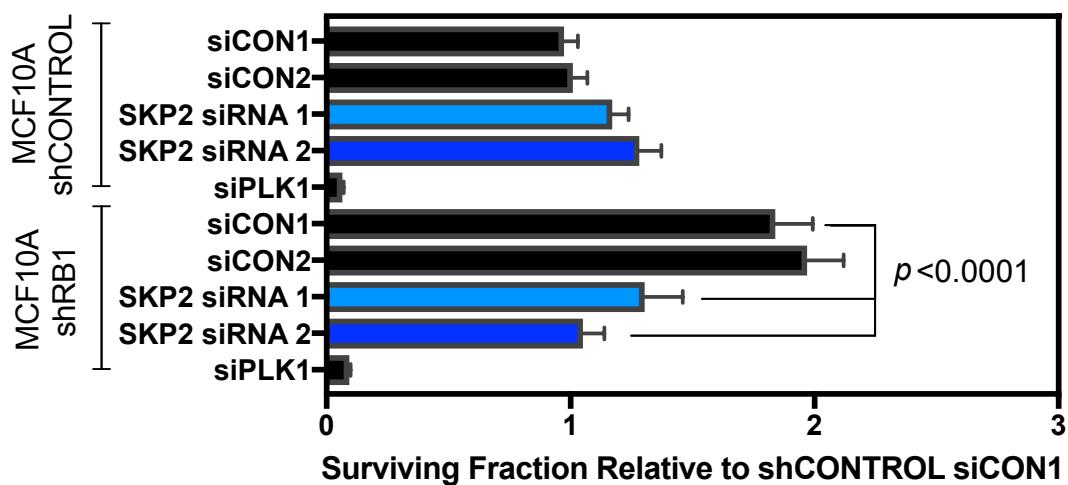


F.

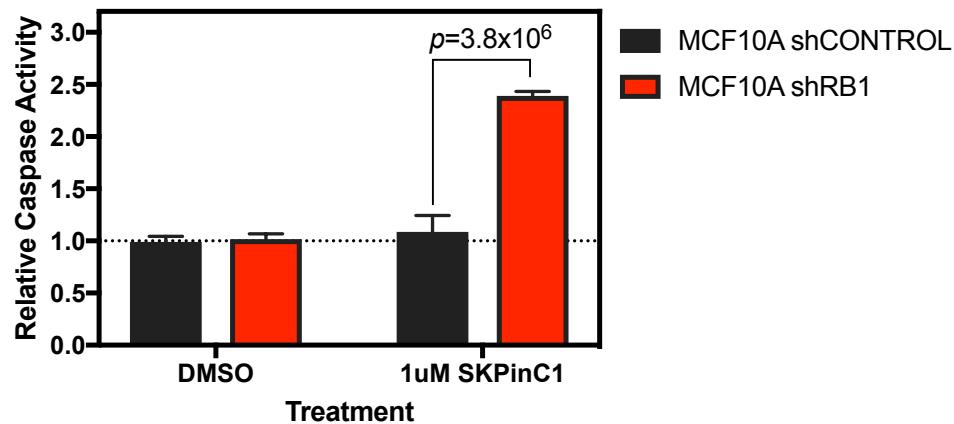
Regulation of translation



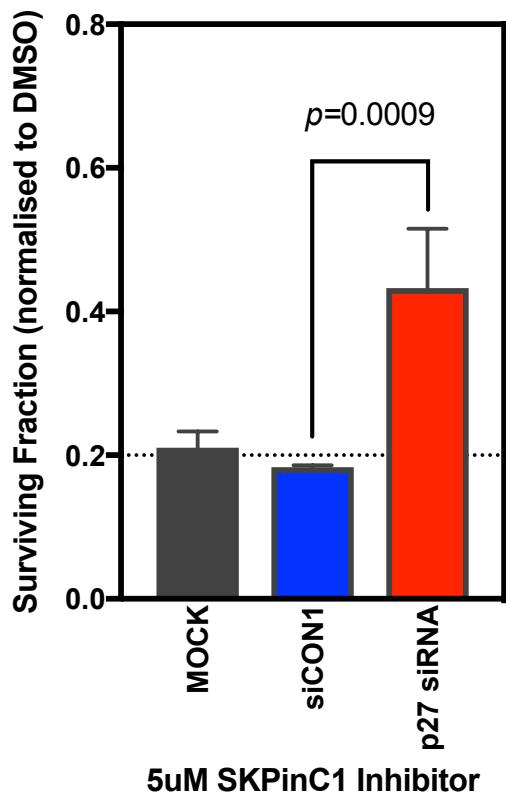
Supplementary Figure 2.



Supplementary Figure 3.

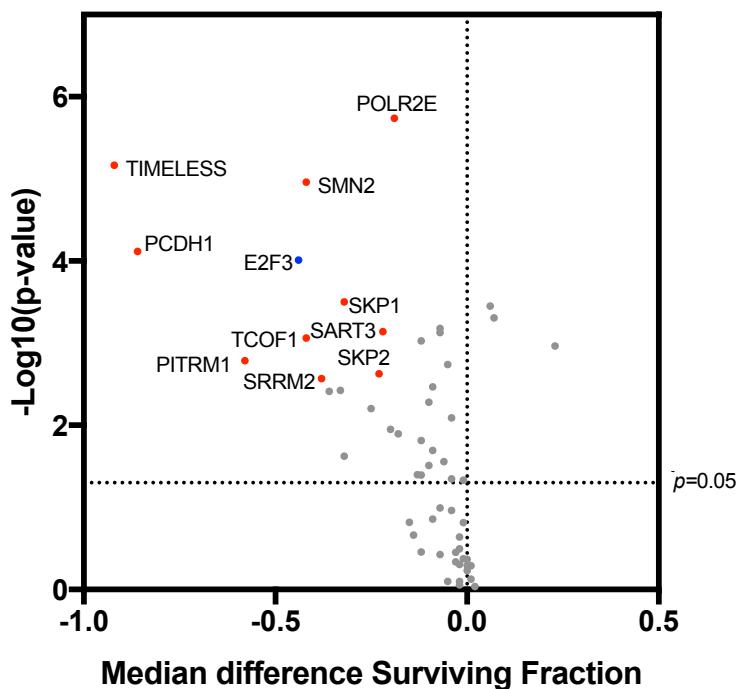


Supplementary Figure 4.



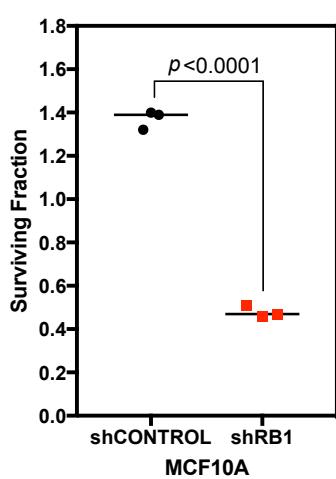
Supplementary Figure 5.

A.



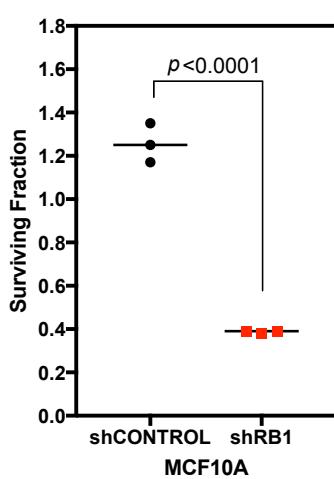
B.

Timeless



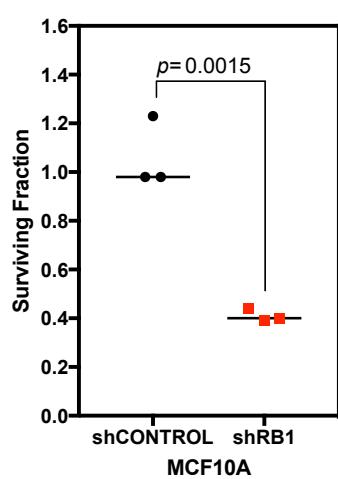
C.

PCDH1



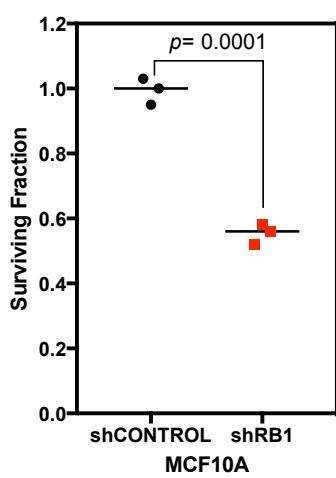
D.

PITRM1



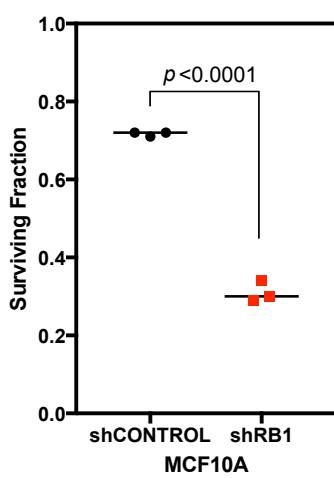
E.

E2F3



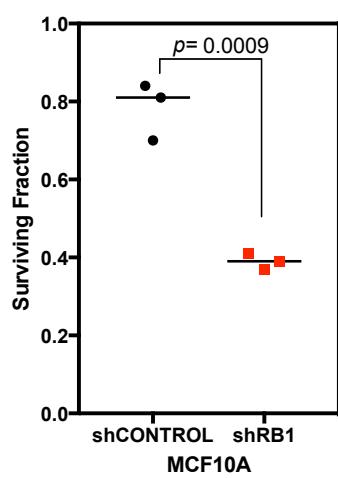
F.

SMN2



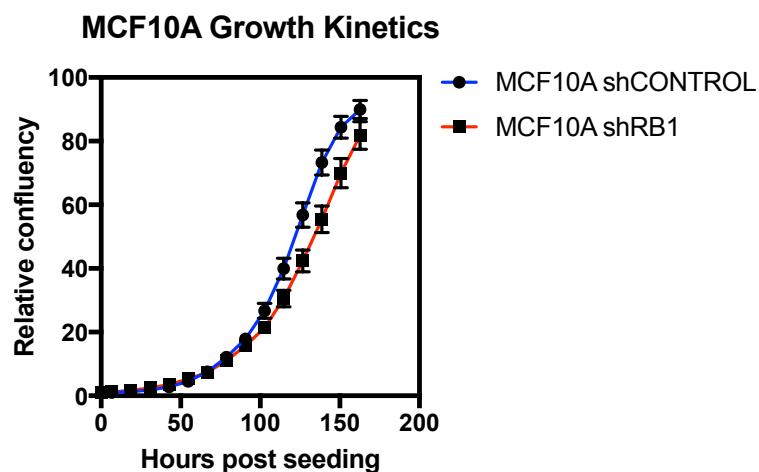
G.

TCOF1



Supplementary Figure 6.

A.



B.

