

Supplementary Material 2

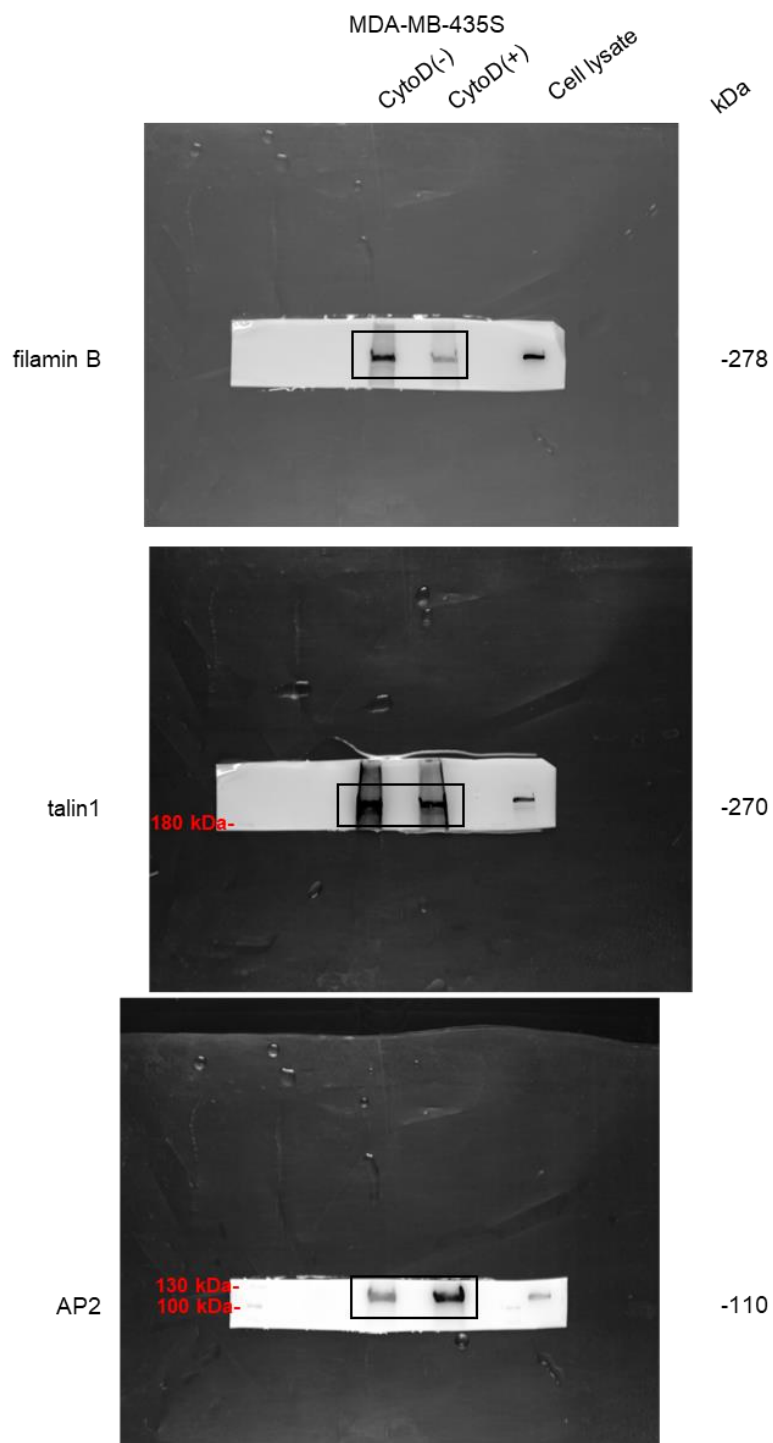
Regulation of reticular adhesions by KANK2 and talin2 in two melanoma cell lines

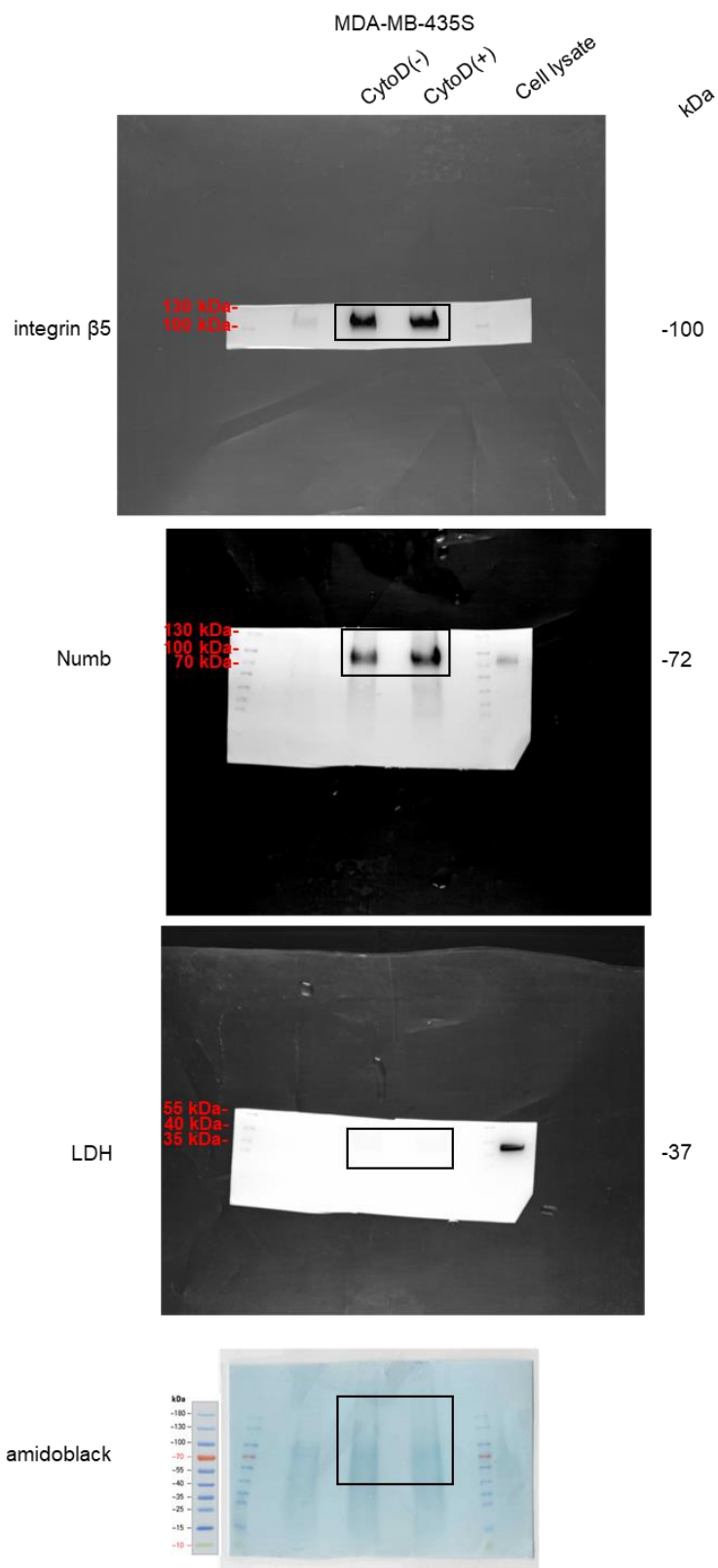
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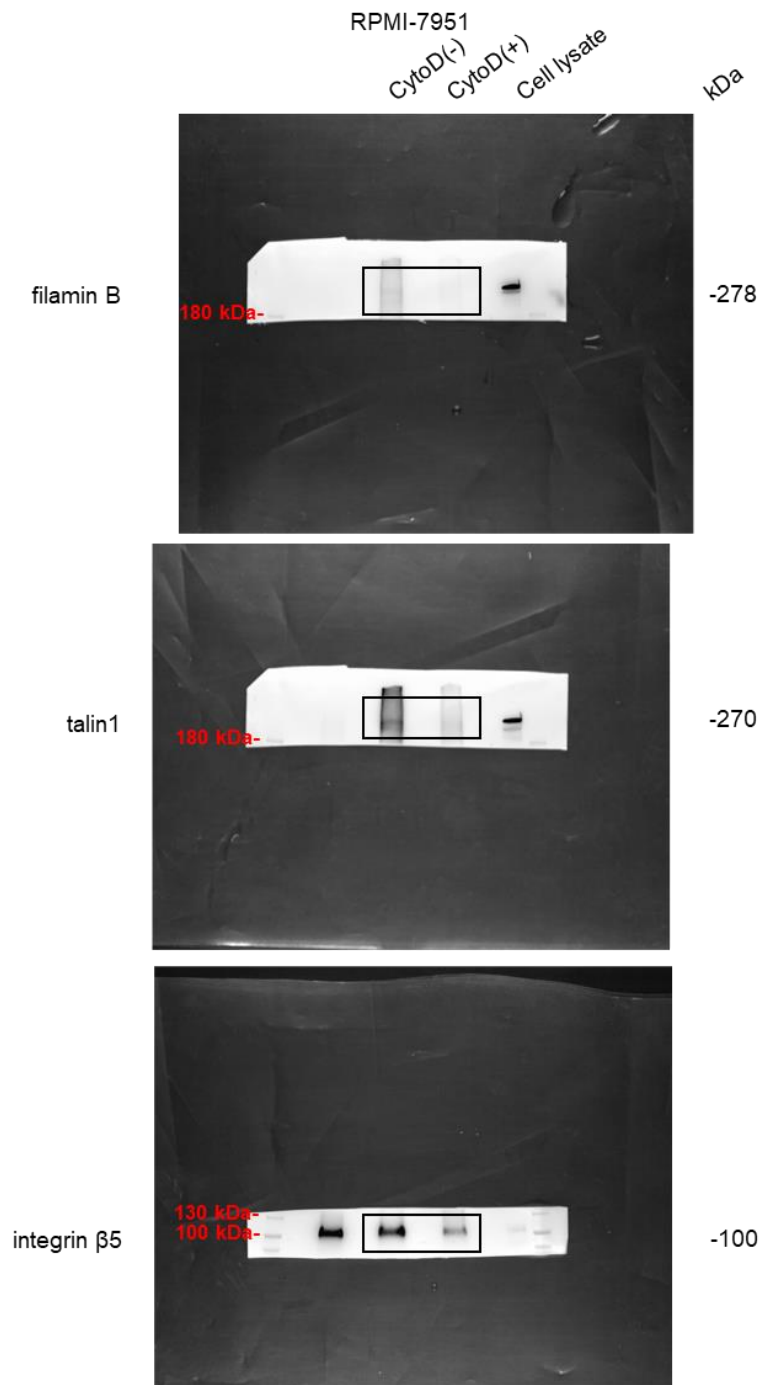
*equal contribution

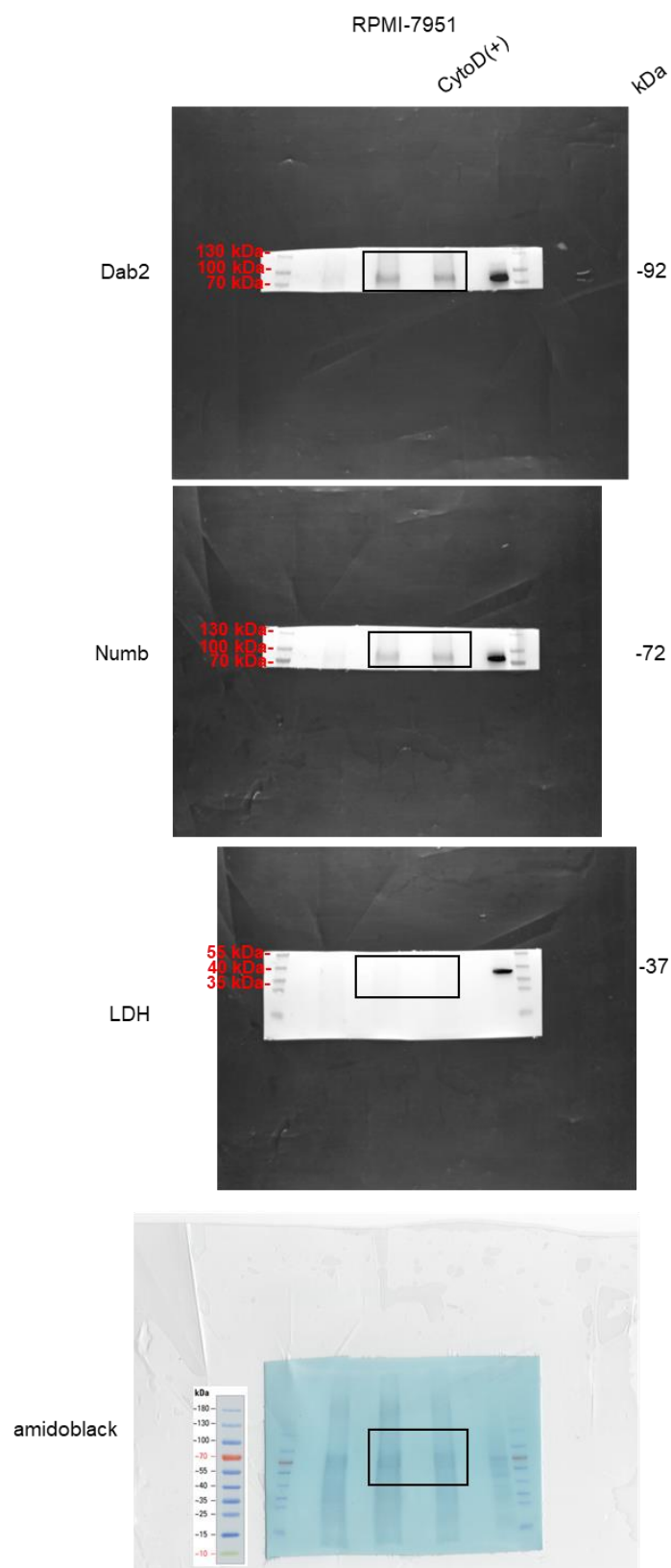
#corresponding authors: Nikolina.Stojanovic@irb.hr, Andreja.Ambriovic.Ristov@irb.hr



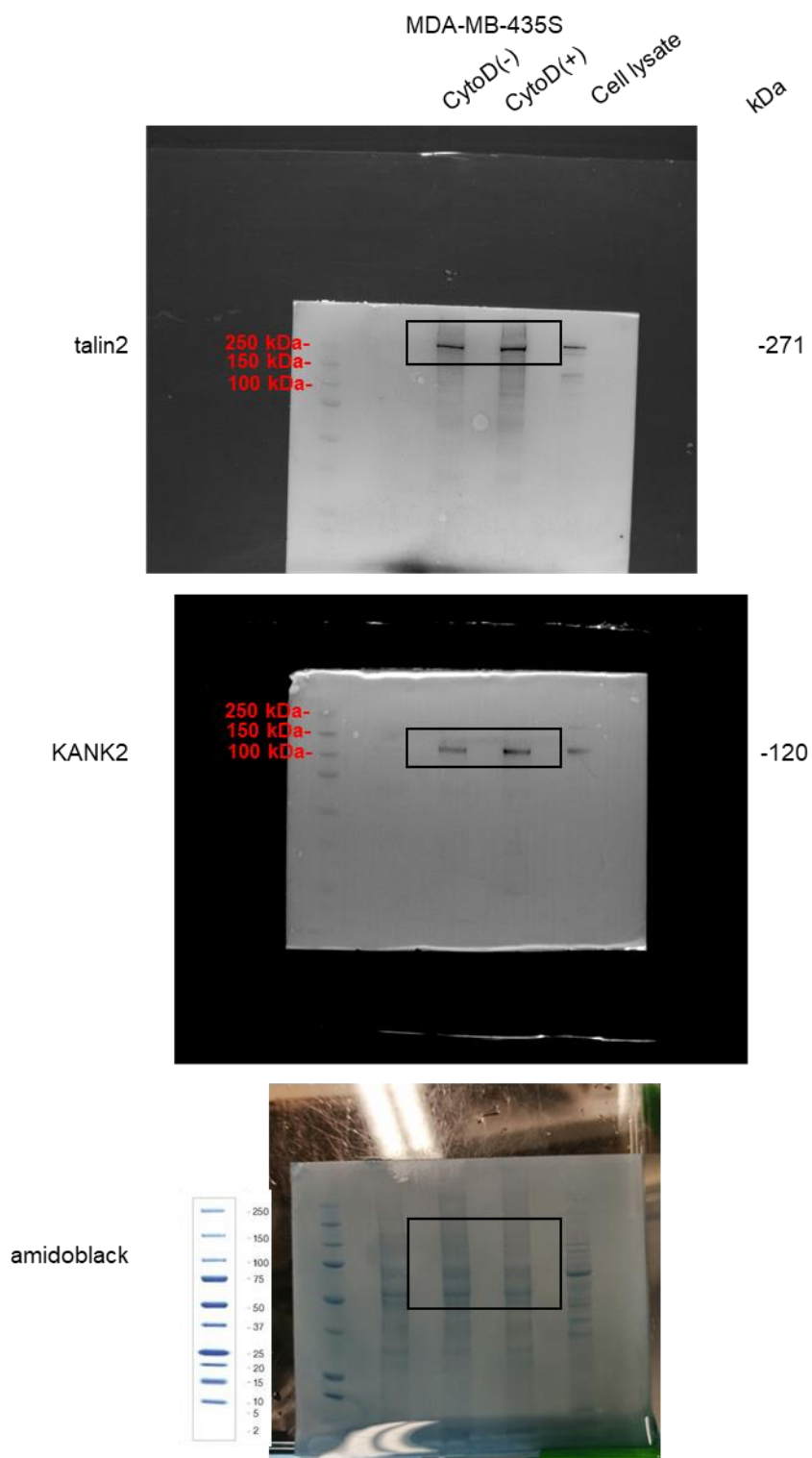


Supplementary Fig. S6 Full images of the blots in Fig. S2A. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.

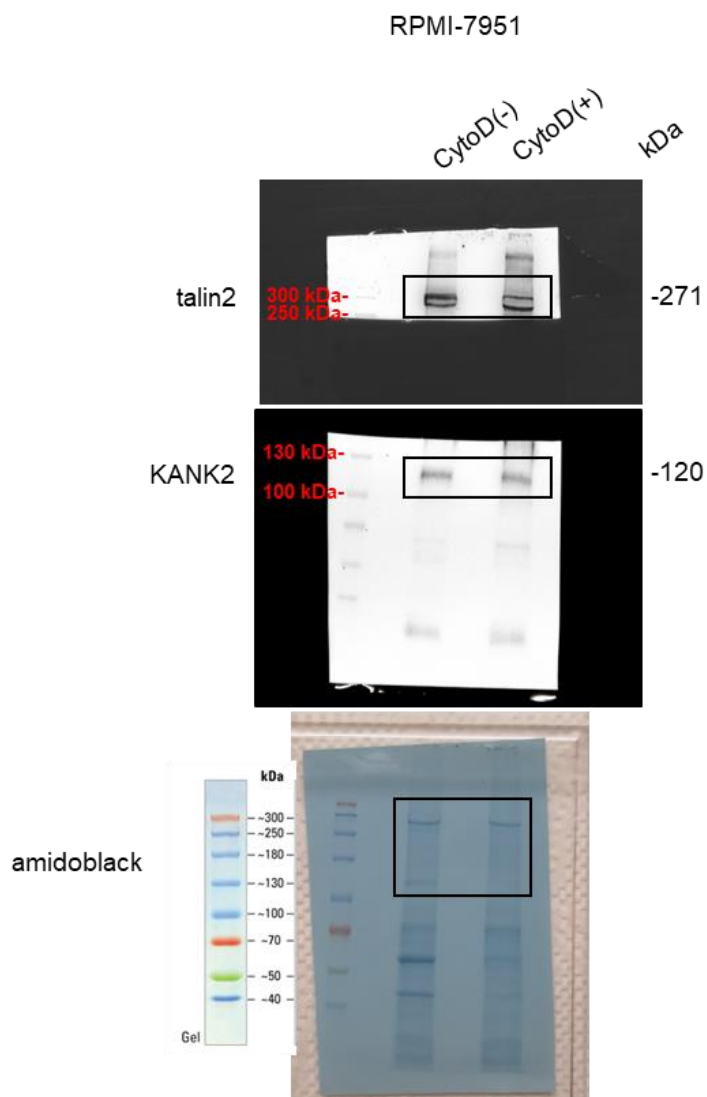




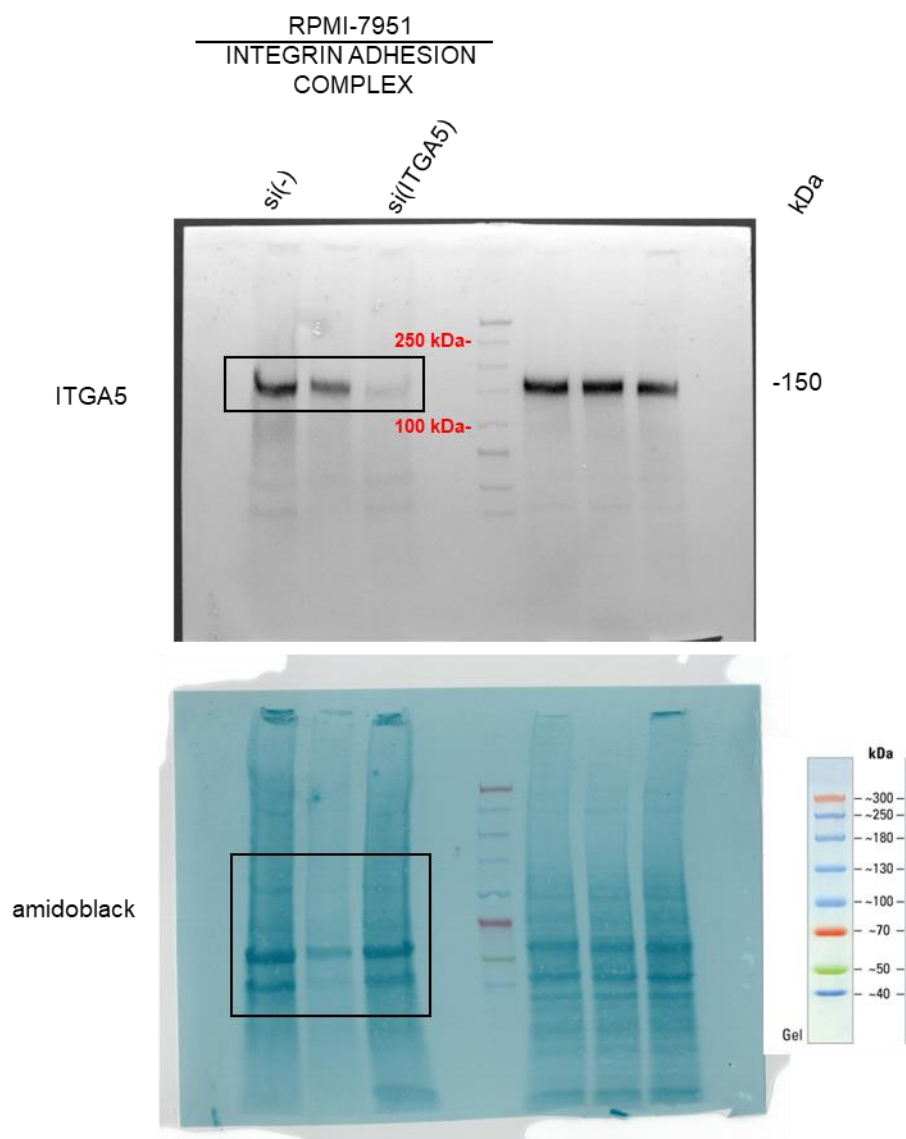
Supplementary Fig. S7 Full images of the blots in Fig. S2B. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.



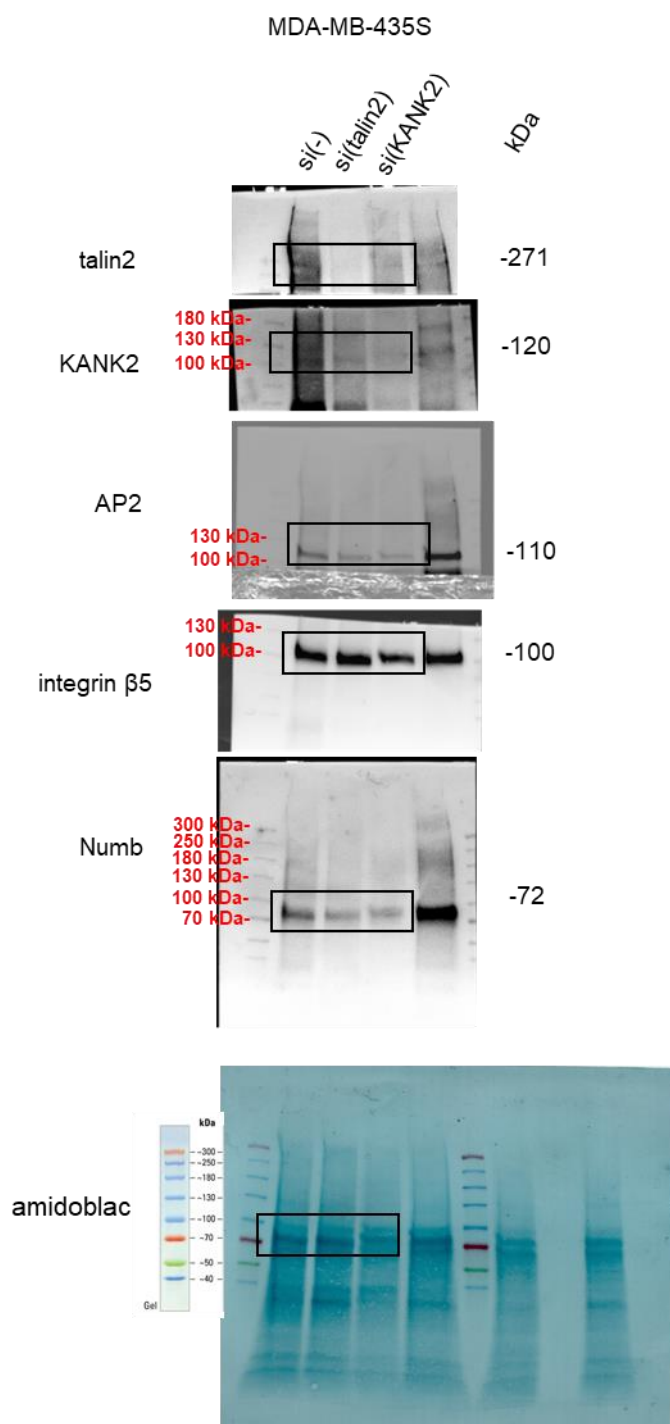
Supplementary Fig. S8 Full images of the blots in Fig. S2C. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.



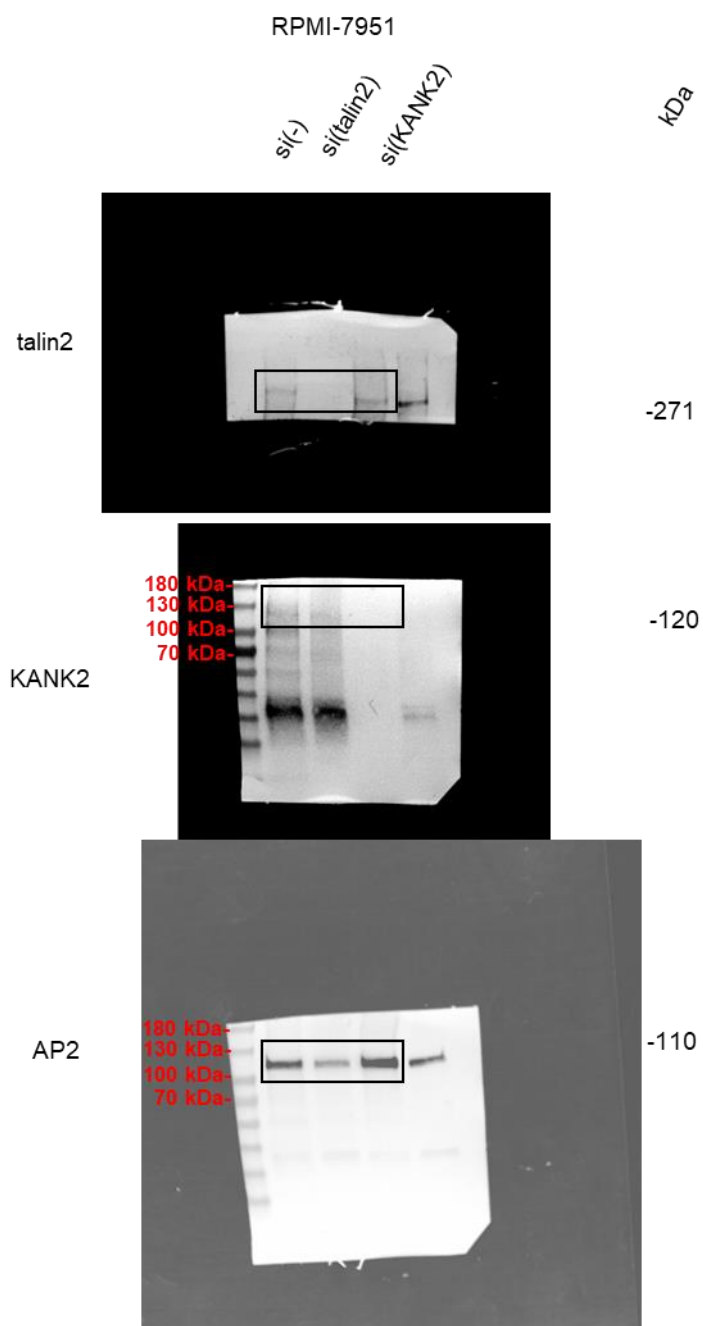
Supplementary Fig. S9 Full images of the blots in Fig. S2D. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.

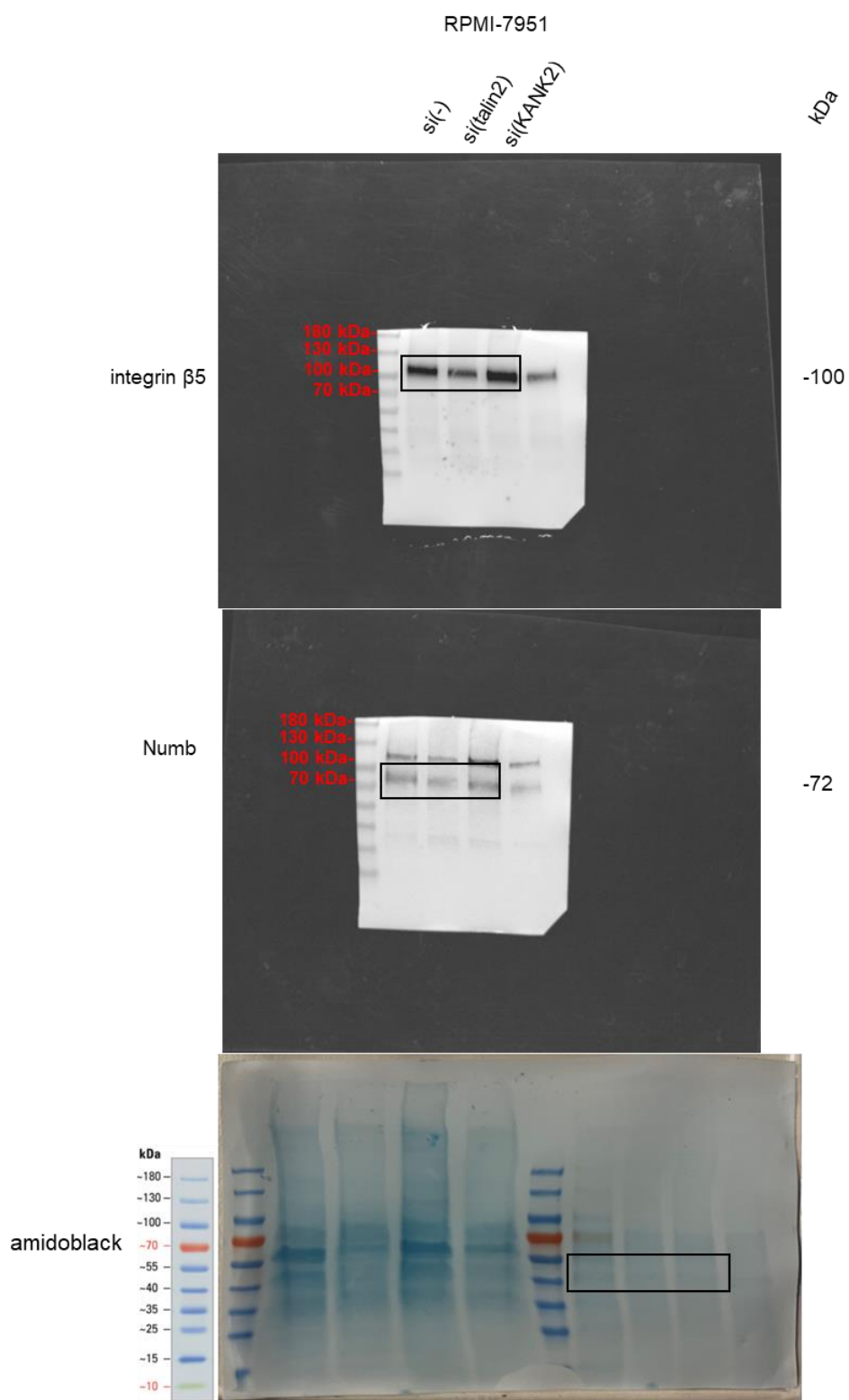


Supplementary Fig. S10 Full images of the blots in Fig. S4B. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.



Supplementary Fig. S11 Full images of the blots in Fig. S5A. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.





Supplementary Fig. S12 Full images of the blots in Fig. S5B. Images were obtained using Uvitec Alliance Q9 mini, which directly scanned membranes developed with ECL reagents.