

Association of LEF1 with KDM4A complex in CAL-27 and SCC-9.

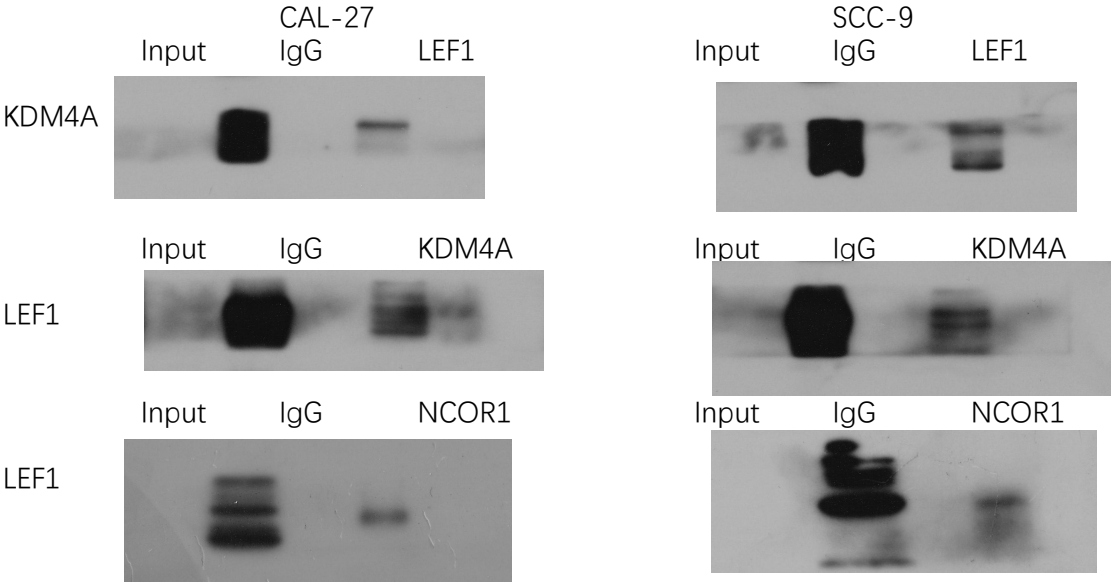


Fig.2C Association of LEF1 with KDM4A in HEK293T.

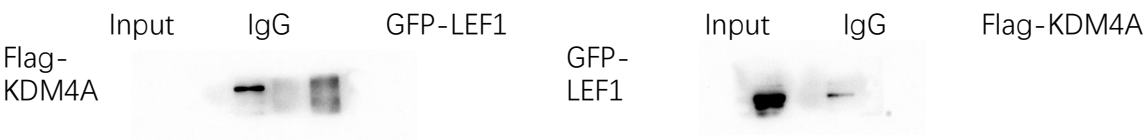
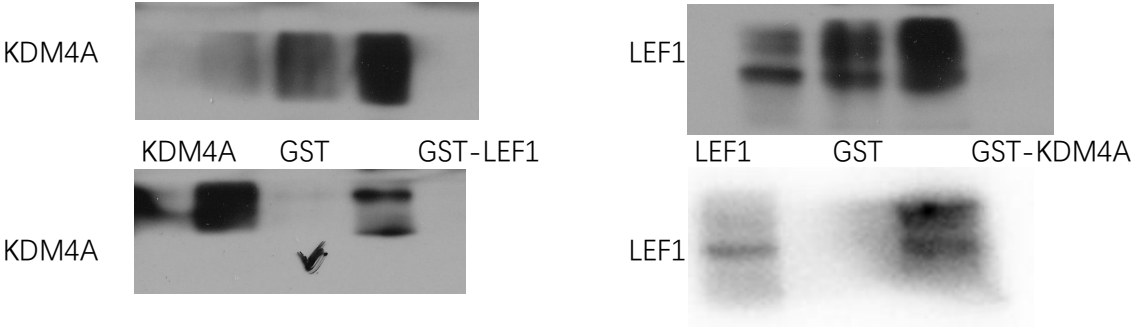


Fig.2D GST pull-down experiments performed using bacterially expressed GST-fusion proteins and in vitro-transcribed/translated proteins.



Identification of LEF1 domains required for interaction with KDM4A.

Fig.2E Identification of LEF1 domains required for interaction with KDM4A.

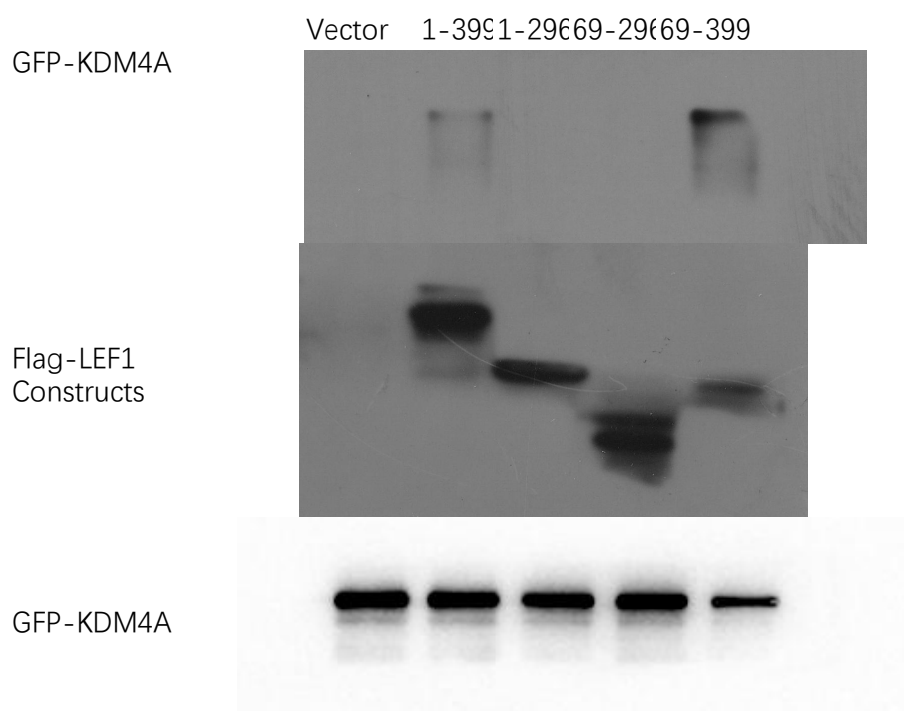


Fig.2F Identification of KDM4A domains required for interaction with LEF1.

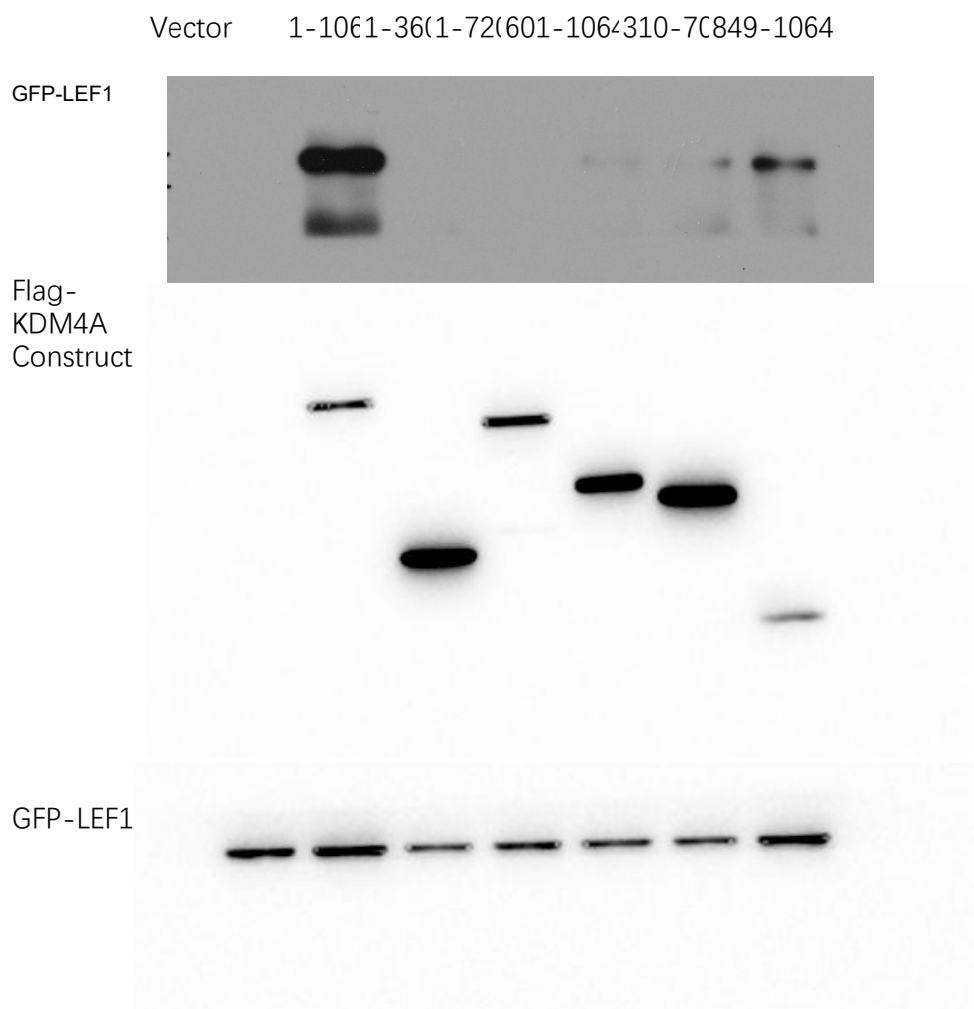


Fig.3D Expression of apoptosis markers was measured using western blotting (WB) in LEF1/KDM4A-depleted CAL-27 and SCC-9 cells.

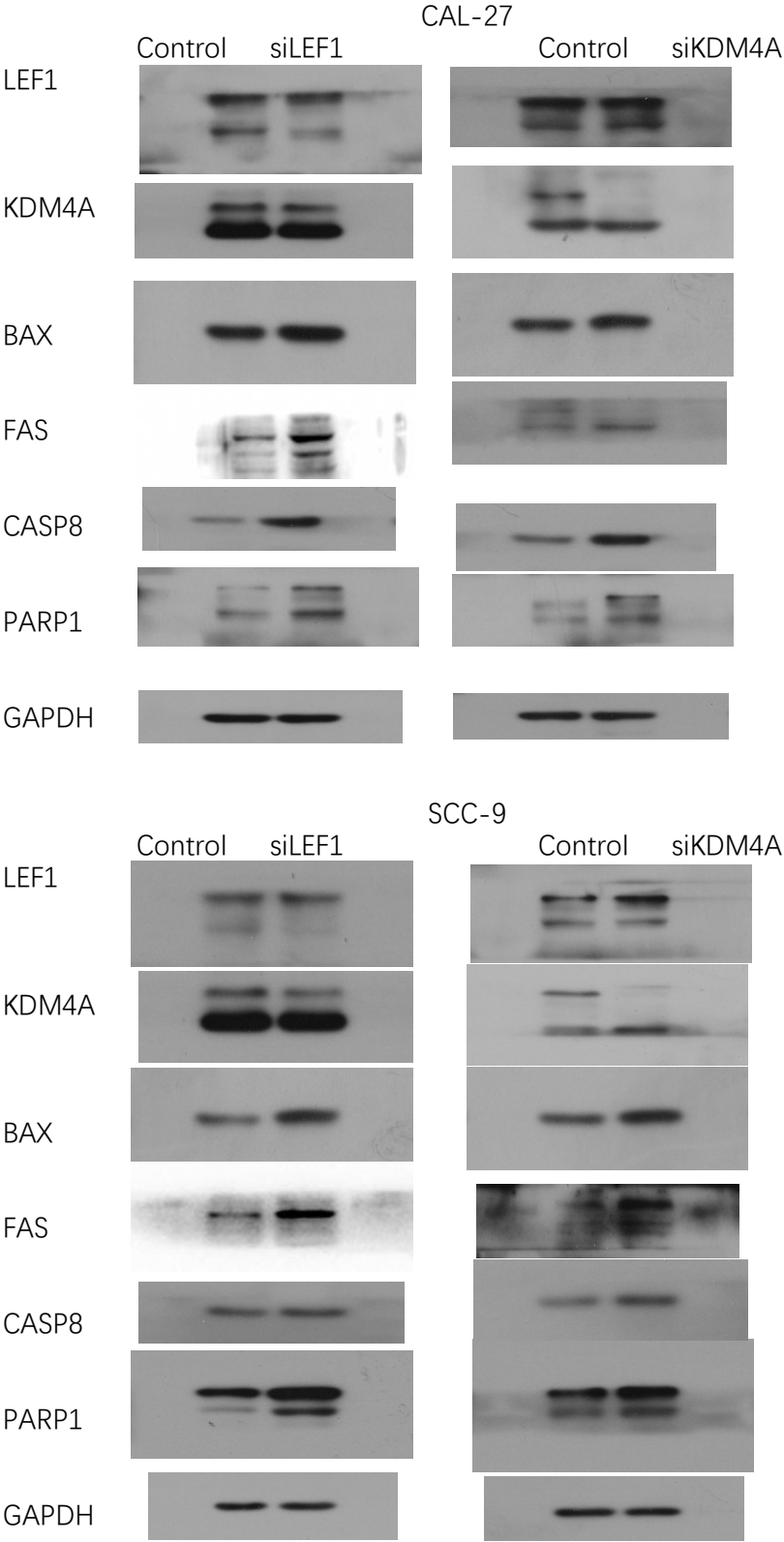


Fig.5D Expression of LATS2 measured using WB in LEF1/KDM4A-depleted CAL-27 and SCC-9 cells.

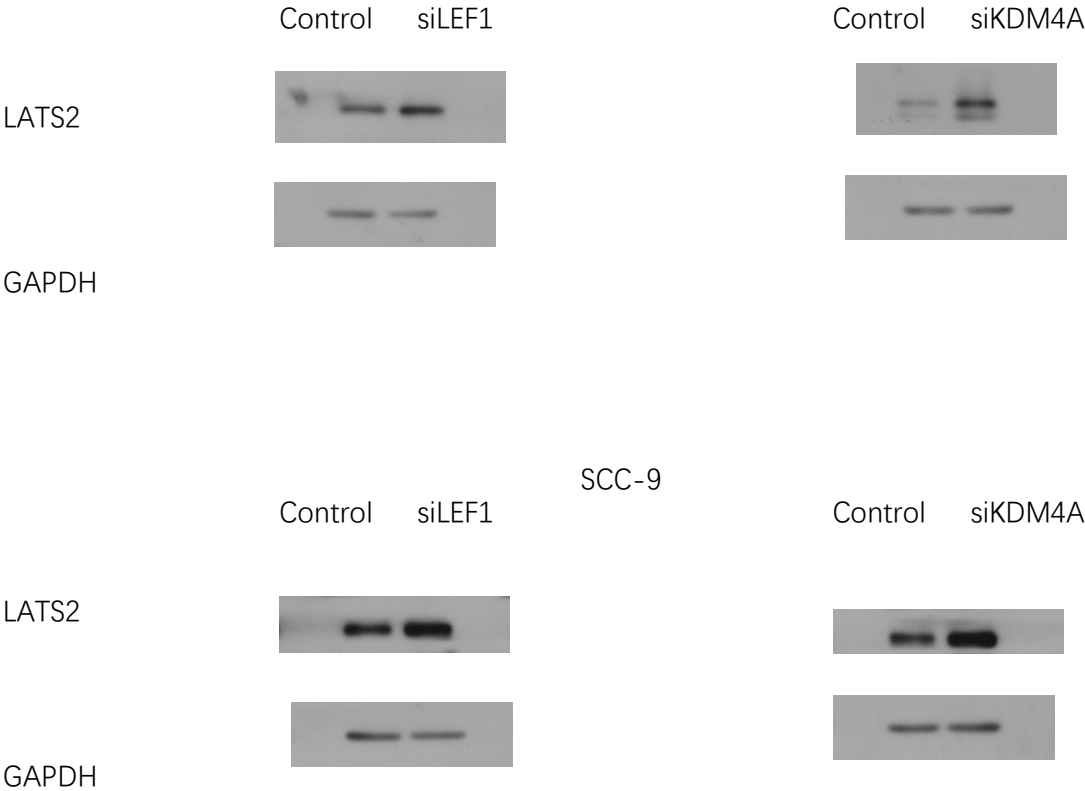




Fig.6D WB was used to verify the efficiency of protein knockdown and the expression of LATS2 in tumours

