



Supplementary Figure 6 | *HORAS5* silencing does not alter cell migration potential. (A,B) Wound-healing (scratch) assays following 18hr knockdown of *HORAS5* in LNCaP (A) and C4-2 (B) cells. Results are shown as means \pm S.D. from three independent experiments. Significance tested using a Student's *t*-test. Counted by BioRad cell counter and plated at 2.0×10^6 cells per 6-well for LNCaP cells, and 3.5×10^6 cells per 60mm dish for C4-2 cells. Only LNCaP cells in 6-well plates required pre-coating with poly-L-lysine for 4 hours (rinsed with dH2O after coating). Cells were left in RPMI-1640 serum-free for 24 hours post-scratch prior to image capture with AxioVision camera and photoshop pixel quantification. The scale bars shown the 20 μ m width.