Table S3. Relative mRNA levels of different genes in the cell lines used in the study.

The crossing point (CP) of each sample in triplicates was normalized to the β-actin control and the

expression ratio was calculated using the equation, $\text{Ratio} = \dfrac{E^{CP_{\beta-actin}}}{E^{CP_{KAL1}}}$ where E stands for efficiency of the

reaction which was approximately 2.

	KAL1	uPA	FGFR1
LN229	0	5.51E-05	8.18E-03
A172	2.54E-05	3.52E-04	2.00E-02
U87MG	0	5.00E-03	1.00E-02