

Supplementary

Table S1 Primers for quantitative real-time PCR

Genes	Forward primers (5'→ 3')	Reverse primers (5'→ 3')
<i>NCCRP1</i>	ATTTCCGTGGCTGGTACATTAG	ATGGCTGGTTGTTTCGTCATCC
<i>KRT23</i>	TACTAGGCGGAAATGGGAAGG	TCTTACCATCCACTATCTGCTCC
<i>SOX10</i>	CCTCACAGATCGCCTACACC	CATATAGGAGAAGGCCGAGTAGA
<i>GAPDH</i>	CTGGGCTACACTGAGCACC	AAGTGGTCGTTGAGGGCAATG

PCR, polymerase chain reaction.

Table S2 Target sequences of shRNAs used for gene knockdown in breast cancer cells

shRNA	Sequence (5'-3')
NCCRP1-shRNA	GCAATTTCCGTGGCTGGTACA
KRT23-shRNA	GGCCAACATGAAGCTGGAAAG

Table S3 Information on antibodies used in breast cancer

Reagent	Source	Identifier
Anti-NCCRP1	Novus Biologicals	Cat#NBP2-13642/NBP1-57053
Anti-KRT23	Abcam	Cat#ab156569
Anti-Actin	Abcam	Cat#ab8226