

MicroRNA-3196 is inhibited by H2AX phosphorylation and attenuates lung cancer cell apoptosis by downregulating PUMA

SUPPLEMENTARY TABLE

Supplementary Table S1: Primers used in this study

The primers for plasmid construction	
miR-3196-F	ACACTCCAGCTGGG CGGGGCGGCAGG
miR-3196-R	CTCAACTGGTGTTCGTGGAGTCGGCAATTCAGTTGAGGAGGCCCC
PUMA-clone-F	CTAGCTAGCATGGCCCGCGCACGCCAGGAG
PUMA-clone-R	GCTCTAGACTAATTGGGC TCCATCTCGGG
PUMA-realtime-F	TGCTGTAGATAACCGGAATG
PUMA-realtime-R	TTCCACTGTTCCAATCTGAT
PUMA-UTR-F	TTGAGCTC CCTGCCTCACCTTCATCA
PUMA-UTR-R	GCTCTAGATTCCACTGTTCCAATCTGAT
PUMA-UTR-M-F	GGCTGAAGCCTATCCAGCCTTAG
PUMA-UTR-M-R	CTAAGGCTGGATAGGCTTCAGCC
miR-3196-p-F	GGAATTCGCTAGCACACCAACCTTGTCTCCTCTCCGA
miR-3196-p-R	CTCGAGGTTTCTCCACACGCATCGCAGTG
miR-3196-ChIP-F	CAGCTTGAGAGTTCAGAGCAA
miR-3196-ChIP-R	CGGTTACCTTTGGTCACTTCA
U6-F	CTCGCTTCGGCAGCACA
U6-R	AACGCTTCACGAATTTGCGT
miRNA URP	TGGTGTCGTGGAGTCG