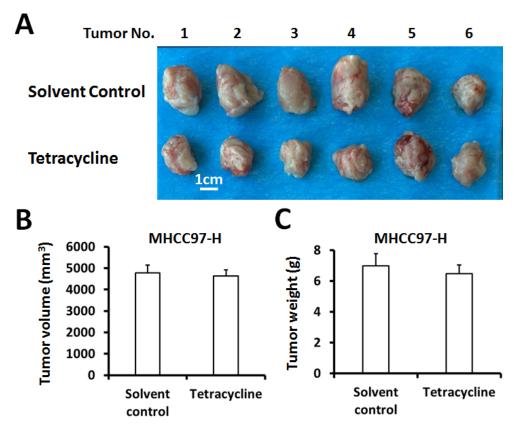
## **MEIS-1** level in unresectable hepatocellular carcinoma can predict the post-treatment outcomes of radiofrequency ablation

## SUPPLEMENTARY MATERIALS

## Supplementary Table 1: The primers used in this work

Genes	Primer sequence (5'-3')
MEIS-1	Forward: 5'-TCCCAA AGTAGCCACCAATATC-3'
	Reverse: 5'-CTGTATCTGTGCCAAC TGCTT-3'
E-cadherin	Forward: 5'-AAGGCACGCCTGTCGAAGCA-3'
	Reverse: 5'-ACGTTGTCCCGGGTGTCATCCT-3'
N-cadherin	Forward: 5'-TGCGCGTGAAGGTTTGCCAGT-3'
	Reverse: 5'-TGGCGTTCTTTATCCCGGCGT-3'
Vimentin	Forward: 5'-ACCGCACACAGCAAGGCGAT-3'
	Reverse: 5'-CGATTGAGGGCTCCTAGCGGTT-3'



**Supplementary Figure 1: The effect of tetracycline on HCC cells' subcutaneous growth.** (A) MHCC97-H cells were seeded in nude mice. When the tumoral volume reached 1000-1200 mm<sup>3</sup>, Mice were received solvent control or tetracycline per day. After 2-4 weeks' growth, tumoral growth was defined as the tumoral volume (B) and tumoral weight (C).