

Supplementary Information, Figure S6. Design and efficiency of miR-132 sponge. (A) Schematic of miR-132 sponge (miR-132-S), which contained ten repeats of miR-132 antisense sequence and was inserted into the 3' UTR of tdTomato (tdT) in the HuC vector. (B) Luciferase assay in HEK293 cells showing the efficiency of miR-132-S in downregulating miR-132. The experiments were repeated 3 times. Error bars, SEM. n.s., no significant; \*\*\*P < 0.001 (one-way ANOVA with post-hoc Tukey's multiple comparison test for (B)).