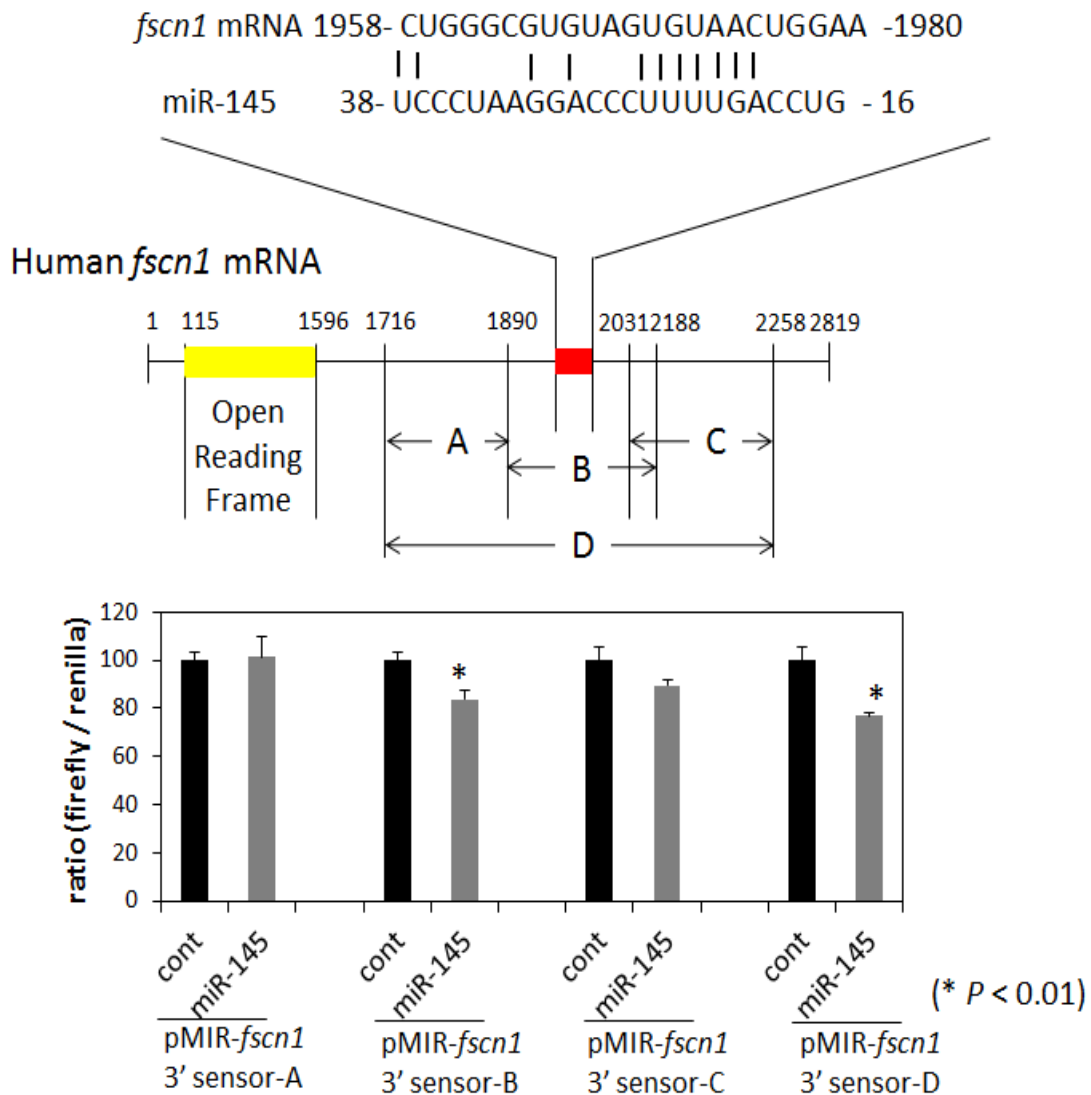


Intravesical administration of exogenous microRNA-145 as a therapy for mouse orthotopic human bladder cancer xenograft

Supplementary Material



Supplemental Figure 1: MiR-145, which have conserved sequences in the 3'UTR of FSCN1 (actin-binding protein, Fascin homolog, inhibited FSCN1 expression. The signal from a luciferase reporter assay was significantly decreased at 2 miR-145 target sites, suggesting miR-145 directly regulates FSCN1.