

SUPPLEMENTARY TABLE

Supplementary Table 1. Primers used in this study.

| Name | Sequence (5'- 3') |
|-----------------------|---|
| α -SMA | Forward: ATCAGGGAGTAATGGTTGGAATG Reverse: GGTCTCAAACATAATCTGGGTCAT |
| Col1a1 | Forward: AGCTTTGTGGACCTCCGGCT Reverse: ACACAGCCGTGCCATTGTGG |
| Col3a1 | Forward: TGAATGGTGGTTTTTCAGTTCAG Reverse: GATCCCATCAGCTTCAGAGACT |
| APC | Forward: GCCTCAGCACTTACCATTCA Reverse: TCCTCTCCTCCGCCACA |
| β -catenin | Forward: CTTCCAGACACGCCATCATG Reverse: TGGTGATGGCGTAGAACAGT |
| rno-mir-142-3p RT | UAGCAGCACAUCAUGGUUUACA |
| mir-142-3p | Forward: CGCGTAGCAGCACATCATGG Reverse: AGTGCAGGGTCCGAGGTATT |
| miR-142-3p mimics | UAGCAGCACAUCAUGGUUUACA |
| miR-142-3p inhibitors | UGUAAACCAUGAUGUGCUGCUA |
| U6 | Forward: AGAGAAGATTAGCATGGCCCCTG Reverse: AGTGCAGGGTCCGAGGTATT |
| β -actin | Forward: TGGCACCACCTTCTACAAT Reverse: GACCAGAGGCATACAGGGAC |