**Supplementary Table 1**

**Primer Sequences**

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| **Sequence** | **Primer name** |
| CATTGCAGATTCGAGTCACGTC | TCL6-Forward |
| CCTCCCCAGCTTCTGTTGTA | TCL6-Reverse |
| GAGCGGCTCCAGATTGTCAA | Src- Forward |
| CTGGGGATGTAGCCTGTCTGT | Src- Reverse |
| CCATCTGCTTAGTAGAGCTT | HPRT1-Forward |
| GGAATGCAGCAACTGACATT | HPRT1-Reverse |
| TCTTCACCACCATGGAGAAG | GAPDH-Forward |
| GCAGAGATGATGACCCTTTTG | GAPDH-Reverse |
| CCTCTGGAATTTAGCGCTCG | α-E-Catenin – Forward |
| TCTCAACTGCCAGAGTCCTG | α -E-Catenin – Reverse |
| ACAAGCATGTCTCTCTGCCAA | Fibronectin- Forward |
| GCAATGTGCAGCCCTCATTT | Fibronectin- Reverse |
| 5’-AAACTGCTCCCTGAACTGTTGGTATTAAT-3' | TCL6- wild type-Forward |
| 5’-CTAGATTAATACCAACAGTTCAGGGAGCAGTTT-3’ | TCL6- wild type-Reverse |
| 5’-AAACTGCTCAATGAATTGTTGGTCTGCCT-3’ | TCL6-mutant- Forward |
| 5’-CTAGAGGCAGACCAACAATTCATTGAGCAGTTT-3’ | TCL6-mutant- Reverse |