Supplementary Table S1. Sequence of qPCR primers and siRNA used in the experiments

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| --- | --- | --- |
| Target gene | | Sequence (5’ -> 3’) |
| Nanog | Forward | atgcctcacacggagactgt |
| Reverse | cagggctgtcctgaataagc |
| Oct4 | Forward | caatttgccaagctcctga |
| Reverse | agatggtcgtttggctgaat |
| GAPDH | Forward | agccacatcgctcagacac |
| Reverse | gcccaatacgaccaaatcc |
| CD26  siRNA | Ⅰ | CACUCUAACUGAUUACUUA |
| Ⅱ | UAGCAUAUGCCCAAUUUAA |
| Ⅲ | CAAGUUGAGUACCUCCUUA |
| Ⅳ | UAUAGUAGCUAGCUUUGAU |
| Scrambled  control  siRNA | Ⅰ | UGGUUUACAUGUCGACUAA |
| Ⅱ | UGGUUUACAUGUUGUGUGA |
| Ⅲ | UGGUUUACAUGUUUUCUGA |
| Ⅳ | UGGUUUACAUGUUUUCCUA |