

Supplementary table S1

Table S1. List of primers used in the present study

Primers	Forward primer (5'-3')	Reverse primer (5'-3')
<i>m-GAPDH</i>	F: AGGCCGGTGCTGAGTATGTC	R: GGC GGAGATGATGACCCTT
<i>m-Occludin</i>	F: ATCGTGGCTTTTGCTTTAATCATC	R: GGGCTGTTCATCATAAATGTGTT
<i>m-ZO-1</i>	F: ACCGAAACCTGTGTATGCTC	R: ATCATTTCCACCAGCTAGTCG
<i>m-Claudin-1</i>	F: TGGGAGGTGTCCTACTTTTCCT	R: TTCCGATAACCATCATCAACAG
<i>m-PCNA</i>	F: TGCTCTGAGGTACCTGAACCT	R: TGCTTCCTCATCTTCAATCT
<i>m-Ki67</i>	F: ACCGTGGAGTAGTTTATCTG	R: TGTTTCCAGTCCGCTTACTT
<i>m-Cyclin</i>	F: CATGTATCATCTAGCCATGCA	R: ATGCACAACAGGCCGCTAC
<i>m-Lgr5</i>	F: CCTTCACAGCCTCAAAGTG	R: GCAGGGATTGAAGGCTTCT
<i>m-Muc2</i>	F: ACGATGCCTACACCAAGGTC	R: TGATCTTCTGCATGTTCCCA
<i>m-Lyz1</i>	F: AGGAATGGAATGGATGGCTA	R: CGGTCTCCACGGTTGTATT
<i>m-Wnt3a</i>	F: CTCGCTGGCTACCCAATTG	R: CTTACACCTTCTGCTACG
<i>m-Bmi1</i>	F: TTCATTGTCTTTTCCGCCCG	R: AGTACCCTCCACACAGGAC
<i>p-GAPDH</i>	F: CCTATAGCCGTCCATGCCAG	R: CCTATAGCCGTCCATGCCAG
<i>p-PCNA</i>	F: TACGCTAAGGGCAGAAGATAATG	R: CTGAGATCTCGGCATATACGTG
<i>p-Cyclin</i>	F: GCCCTCCGTGTCCTACTTCA	R: AGACCTCCTCCTCGCACTTCT
<i>p-Lgr5</i>	F: GCCTTTGTAGGCAACCTTC	R: AGGCACCATTCAAAGTCAGTG
<i>p-Muc2</i>	F: AGACGGGCGGAGACTTTGAATC	R: CTTGGATGGGAACGCTGGGATA
<i>p-Lyz1</i>	F: CCCGGCTTCTCAGACAACAT	R: CCTATAGCCGTCCATGCCAG
<i>p-Wnt3a</i>	F: GAGTGCCAACACCAGTTCC	R: AGTCACAGCGAAGGCAACTC