

Yong K et al. Supplementary Table 1. Primers for qPCR. Primer sequences for FOXP3-TSDR demethylation-specific, FOXP3-TSDR methylation-specific, FOXP3 and β -actin.

Primer sets	Primer sequence	Product size	Cycle condition
<i>FOXP3</i> -TSDR demethylation-specific	Sense: TAGGGTAGTTAGTTTTTGAATGA Antisense: CCATTAACATCATAACAACCAAA	118 bp	Preheating: 98°C for 10 min; 40 cycles of 98°C for 15 seconds followed by 1 min at 60°C.
<i>FOXP3</i> -TSDR methylation-specific	Sense: CGATAGGGTAGTTAGTTTTCGGAAC Antisense: CATTAACGTCATAACGACCGAA	113 bp	
FOXP3	Sense: TCCCAGAGTTCCTCCACAAC Antisense: ATTGAGTGTCCGCTGCTTCT	122 bp	Preheating: 98°C for 10 min; 40 cycles of 98°C for 15 seconds followed by 1 min at 60°C.
β -actin	Sense: GGA CTTCGAGCAAGAGATGG Antisense: AGCACTGTGTTGGCGTACAG	234 bp	