

Regulatory T cell phenotype and anti-osteoclastogenic function in experimental periodontitis

Carla Alvarez^{1,2}, Salwa Suliman^{1,3}, Rawan Almarhoumi¹, Maria Elena Vega², Carolina Rojas², Gustavo Monasterio², Mario Galindo^{4,5}, Rolando Vernal^{2*}, and Alpdogan Kantarci^{1*}

Supplementary Table. Forward and Reverse primers used for cDNA amplifications by qPCR.

<i>Target</i>	<i>Forward Primer</i>	<i>Reverse Primer</i>
<i>CD25</i>	<i>TGTGCTCACAATGGAGTATAAGG</i>	<i>CTCAGGAGGAGGATGCTGAT</i>
<i>CTLA-4</i>	<i>GACGCAGATTTATGTCATTGCTA</i>	<i>GGCTGAAATTGCTTTTCACAT</i>
<i>Foxp3</i>	<i>GCACTGTGCCTGGTATATGCT</i>	<i>CTTCCAAGTCTCGTCTGAAGG</i>
<i>GITR</i>	<i>GAAGTCATGGCTCTTGTGCAT</i>	<i>CAGGACTCGATGGCAGTTG</i>
<i>IL-10</i>	<i>CAGAGCCACATGCTCCTAGA</i>	<i>TGTCCAGCTGGTCCTTTGTT</i>
<i>IL-2</i>	<i>GCTGTTGATGGACCTACAGGA</i>	<i>TTCAATTCTGTGGCCTGCTT</i>
<i>IL-6</i>	<i>GCTACCAAACCTGGATATAATCAGGA</i>	<i>CCAGGTAGCTATGGTACTCCAGAA</i>
<i>RANKL</i>	<i>AGCCATTTGCACACCTCAC</i>	<i>AGCCATTTGCACACCTCAC</i>
<i>IL-17A</i>	<i>CATGAGTCCAGGGAGAGCTT</i>	<i>GCTGAGCTTTGAGGGATGAT</i>
<i>IL-17F</i>	<i>CCCAGGAAGACATACTTAGAAGAAA</i>	<i>CAACAGTAGCAAAGACTTGACCA</i>
<i>Roryt</i>	<i>ACTGCCAGCTGTGTGCTGT</i>	<i>CATTGCCAATCCAAAGCAG</i>
<i>TGF-β1</i>	<i>TGGAGCAACATGTGGAACTC</i>	<i>GTCAGCAGCCGGTTACCA</i>
<i>18S rRNA</i>	<i>GCAATTATTCCCATGAACG</i>	<i>GGGACTTAATCAACGCAAGC</i>

CTLA-4, Cytotoxic T-Lymphocyte Antigen 4; *Foxp3*, Forkhead box P3; *GITR*, Glucocorticoid-induced TNFR family-related gene; *IL*, interleukin; *RANKL*, receptor-activator of nuclear factor-kappa B ligand; *Roryt*, nuclear receptor retinoic acid receptor-related orphan receptor gamma; *TGF*, tumor growth factor.