|  |  |  |  |
| --- | --- | --- | --- |
| ***Gene*** | ***Forward Primer*** | ***Reverse Primer*** | ***Product length*** |
| *CD47* | *CCAAAAGACCCTGATTGCAC* | *TAAGGGTCTTCGCCCAGC* | *196* |
| *CD 96* | *TCCTGTCTACGTTTCATTTCCT* | *CATCAGAGCCAAGTGTAGCA* | *290* |
| *CD 126* | *CTTCTTCAGTACCACTGCCC* | *GTGGCTCGAGGTATTGTCAG* | *262* |
| *TIM3* | *TCAGAATGCCTATCTGCCCT* | *CGTTGCCACATTCAAACACA* | *104* |

**Additional file 3: Table S1: Primer sequences**