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| Gene | forward primer | reverse primer |
| IFRD1 | 5'‐TGCAGTGGTTATAGCGATCCT‐3' | 5'‐CCTTGTCTTCGCACTCTTATCC‐3' |
| ZNF331 | 5'‐TTCGCCGACGTAGCCATAGA‐3' | 5'‐CGTCCCAGTACAGGTCCCT‐3' |
| THBS1 | 5'‐AGACTCCGCATCGCAAAGG‐3' | 5'‐TCACCACGTTGTTGTCAAGGG‐3' |
| FLJ20533/TMEM70 | 5'‐CGAGCGCAGATCCCTGTTTAT‐3' | 5'‐CTCGGGCCATATTGCCAGTAT‐3' |
| CXCR4 | 5'‐ACTACACCGAGGAAATGGGCT‐3' | 5'‐CCCACAATGCCAGTTAAGAAGA‐3' |
| GEM | 5'‐GCAACCGCCATTCTGCTAC‐3' | 5'‐CTCCCCTATGAGCACCACTC‐3' |
| SOD2 | 5'‐GCTCCGGTTTTGGGGTATCTG‐3' | 5'‐GCGTTGATGTGAGGTTCCAG‐3' |
| SAT | 5'‐TCTGGCATTGAGTCTCTGCG‐3' | 5'‐AGGAGCCATAGGTGGAATCAG‐3' |
| GAPDH | 5'‐ACAACTTTGGTATCGTGGAAGG‐3' | 5'‐GCCATCACGCCACAGTTTC‐3' |