CXCL10 1 FORWARD CTTAGCAAAACCTGCTGGCTGTTCCT −0.376

CXCL10 2 FORWARD CAAAACCTGCTGGCTGTTCCTGGGGA −0.367

CXCL10 3 FORWARD CCTGCTGGCTGTTCCTGGGGAAGTCC −0.3

CXCL10 4 FORWARD TGGCTGTTCCTGGGGAAGTCCCATGT −0.081

CXCL10 5 FORWARD GTTCCTGGGGAAGTCCCATGTTGCAG −0.68

CXCL10 6 FORWARD TGGGGAAGTCCCATGTTGCAGACTCG 0.221

CXCL10 7 FORWARD AAGTCCCATGTTGCAGACTCGAAGGT 0.235

CXCL10 8 FORWARD CCATGTTGCAGACTCGAAGGTATTAT 0.019

CXCL10 9 FORWARD TTGCAGACTCGAAGGTATTATTTATT 0.224

CXCL10 10 FORWARD GACTCGAAGGTATTATTTATTGTAGC −0.904

CXCL10 11 FORWARD GAAGGTATTATTTATTGTAGCCTCCA −0.168

CXCL10 12 FORWARD TATTATTTATTGTAGCCTCCAAGTTA −0.407

CXCL10 13 FORWARD TTTATTGTAGCCTCCAAGTTACGGAA 0.831

CXCL10 14 FORWARD TGTAGCCTCCAAGTTACGGAATTTCC −0.156

CXCL10 15 FORWARD CCTCCAAGTTACGGAATTTCCCTCTG −0.444

CXCL10 16 FORWARD AAGTTACGGAATTTCCCTCTGCTCCT −0.308

CXCL10 17 FORWARD ACGGAATTTCCCTCTGCTCCTCTTTT −0.265

CXCL10 18 FORWARD ATTTCCCTCTGCTCCTCTTTTTTTGG 0.122

CXCL10 19 FORWARD CCTCTGCTCCTCTTTTTTTGGTAATA −0.026

CXCL10 20 FORWARD GCTCCTCTTTTTTTGGTAATAGTGAA −0.423

CXCL10 21 FORWARD TCTTTTTTTGGTAATAGTGAATTAGG 0.034

CXCL10 22 FORWARD TTTTGGTAATAGTGAATTAGGTTTCA 1.697

CXCL10 23 FORWARD GTAATAGTGAATTAGGTTTCACTTTC 1.374

CXCL10 24 FORWARD AGTGAATTAGGTTTCACTTTCCAAAA 5.871

CXCL10 25 FORWARD ATTAGGTTTCACTTTCCAAAACATGA 12.355

CXCL10 26 FORWARD GTTTCACTTTCCAAAACATGAACTGT 13.72

CXCL10 27 FORWARD ACTTTCCAAAACATGAACTGTTTCTT −0.505

CXCL10 28 FORWARD CCAAAACATGAACTGTTTCTTGAAAA −0.094

CXCL10 29 FORWARD ACATGAACTGTTTCTTGAAAAAAAGA −0.361