CXCL10 1 FORWARD CTTAGCAAAACCTGCTGGCTGTTCCT −0.016

CXCL10 2 FORWARD CAAAACCTGCTGGCTGTTCCTGGGGA 0.3

CXCL10 3 FORWARD CCTGCTGGCTGTTCCTGGGGAAGTCC −1.98

CXCL10 4 FORWARD TGGCTGTTCCTGGGGAAGTCCCATGT −0.176

CXCL10 5 FORWARD GTTCCTGGGGAAGTCCCATGTTGCAG −0.785

CXCL10 6 FORWARD TGGGGAAGTCCCATGTTGCAGACTCG −0.896

CXCL10 7 FORWARD AAGTCCCATGTTGCAGACTCGAAGGT −0.072

CXCL10 8 FORWARD CCATGTTGCAGACTCGAAGGTATTAT −0.666

CXCL10 9 FORWARD TTGCAGACTCGAAGGTATTATTTATT 3.067

CXCL10 10 FORWARD GACTCGAAGGTATTATTTATTGTAGC −0.718

CXCL10 11 FORWARD GAAGGTATTATTTATTGTAGCCTCCA −0.441

CXCL10 12 FORWARD TATTATTTATTGTAGCCTCCAAGTTA 0.473

CXCL10 13 FORWARD TTTATTGTAGCCTCCAAGTTACGGAA −1.64

CXCL10 14 FORWARD TGTAGCCTCCAAGTTACGGAATTTCC −1.256

CXCL10 15 FORWARD CCTCCAAGTTACGGAATTTCCCTCTG −1.463

CXCL10 16 FORWARD AAGTTACGGAATTTCCCTCTGCTCCT 0.783

CXCL10 17 FORWARD ACGGAATTTCCCTCTGCTCCTCTTTT −0.424

CXCL10 18 FORWARD ATTTCCCTCTGCTCCTCTTTTTTTGG −0.878

CXCL10 19 FORWARD CCTCTGCTCCTCTTTTTTTGGTAATA 0.885

CXCL10 20 FORWARD GCTCCTCTTTTTTTGGTAATAGTGAA 0.27

CXCL10 21 FORWARD TCTTTTTTTGGTAATAGTGAATTAGG 1.8

CXCL10 22 FORWARD TTTTGGTAATAGTGAATTAGGTTTCA 1.318

CXCL10 23 FORWARD GTAATAGTGAATTAGGTTTCACTTTC −1.093

CXCL10 24 FORWARD AGTGAATTAGGTTTCACTTTCCAAAA −0.353

CXCL10 25 FORWARD ATTAGGTTTCACTTTCCAAAACATGA 1.166

CXCL10 26 FORWARD GTTTCACTTTCCAAAACATGAACTGT 0.052

CXCL10 27 FORWARD ACTTTCCAAAACATGAACTGTTTCTT −0.022

CXCL10 28 FORWARD CCAAAACATGAACTGTTTCTTGAAAA 1.049

CXCL10 29 FORWARD ACATGAACTGTTTCTTGAAAAAAAGA 0.238