CXCL10 1 REVERSE AGGAACAGCCAGCAGGTTTTGCTAAG −0.523

CXCL10 2 REVERSE TCCCCAGGAACAGCCAGCAGGTTTTG −0.326

CXCL10 3 REVERSE GGACTTCCCCAGGAACAGCCAGCAGG −0.59

CXCL10 4 REVERSE ACATGGGACTTCCCCAGGAACAGCCA −0.228

CXCL10 5 REVERSE CTGCAACATGGGACTTCCCCAGGAAC −0.128

CXCL10 6 REVERSE CGAGTCTGCAACATGGGACTTCCCCA −0.191

CXCL10 7 REVERSE ACCTTCGAGTCTGCAACATGGGACTT −0.202

CXCL10 8 REVERSE ATAATACCTTCGAGTCTGCAACATGG 0.018

CXCL10 9 REVERSE AATAAATAATACCTTCGAGTCTGCAA 1.044

CXCL10 10 REVERSE GCTACAATAAATAATACCTTCGAGTC 0.03

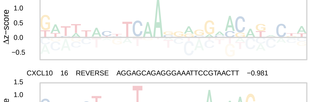
CXCL10 11 REVERSE TGGAGGCTACAATAAATAATACCTTC 0.077

CXCL10 12 REVERSE TAACTTGGAGGCTACAATAAATAATA −0.377

CXCL10 13 REVERSE TTCCGTAACTTGGAGGCTACAATAAA −0.451

CXCL10 14 REVERSE GGAAATTCCGTAACTTGGAGGCTACA −0.45

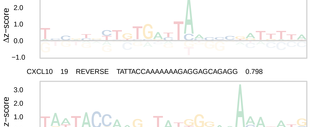
CXCL10 15 REVERSE CAGAGGGAAATTCCGTAACTTGGAGG −0.812



CXCL10 16 REVERSE AGGAGCAGAGGGAAATTCCGTAACTT −0.981

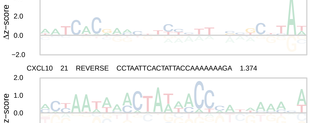
CXCL10 17 REVERSE AAAAGAGGAGCAGAGGGAAATTCCGT −1.178

CXCL10 18 REVERSE CCAAAAAAAGAGGAGCAGAGGGAAAT −0.504



CXCL10 19 REVERSE TATTACCAAAAAAAGAGGAGCAGAGG 0.798

CXCL10 20 REVERSE TTCACTATTACCAAAAAAAGAGGAGC −0.344



CXCL10 21 REVERSE CCTAATTCACTATTACCAAAAAAAGA 1.374

CXCL10 22 REVERSE TGAAACCTAATTCACTATTACCAAAA 2.422

CXCL10 23 REVERSE GAAAGTGAAACCTAATTCACTATTAC −0.327

CXCL10 24 REVERSE TTTTGGAAAGTGAAACCTAATTCACT −0.123

CXCL10 25 REVERSE TCATGTTTTGGAAAGTGAAACCTAAT 0.39

CXCL10 26 REVERSE ACAGTTCATGTTTTGGAAAGTGAAAC 0.389

CXCL10 27 REVERSE AAGAAACAGTTCATGTTTTGGAAAGT −0.14

CXCL10 28 REVERSE TTTTCAAGAAACAGTTCATGTTTTGG −0.165

CXCL10 29 REVERSE TCTTTTTTTCAAGAAACAGTTCATGT −0.745