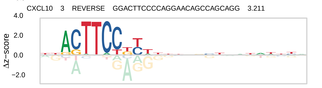
CXCL10 1 REVERSE AGGAACAGCCAGCAGGTTTTGCTAAG 0.374

CXCL10 2 REVERSE TCCCCAGGAACAGCCAGCAGGTTTTG −0.496

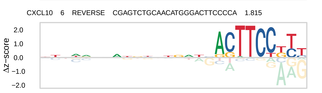
CXCL10 3 REVERSE GGACTTCCCCAGGAACAGCCAGCAGG 3.211



CXCL10 4 REVERSE ACATGGGACTTCCCCAGGAACAGCCA 2.542

CXCL10 5 REVERSE CTGCAACATGGGACTTCCCCAGGAAC 2.16

CXCL10 6 REVERSE CGAGTCTGCAACATGGGACTTCCCCA 1.815



CXCL10 7 REVERSE ACCTTCGAGTCTGCAACATGGGACTT −0.397

CXCL10 8 REVERSE ATAATACCTTCGAGTCTGCAACATGG −0.259

CXCL10 9 REVERSE AATAAATAATACCTTCGAGTCTGCAA −0.478

CXCL10 10 REVERSE GCTACAATAAATAATACCTTCGAGTC −0.574

CXCL10 11 REVERSE TGGAGGCTACAATAAATAATACCTTC −0.424

CXCL10 12 REVERSE TAACTTGGAGGCTACAATAAATAATA −0.512

CXCL10 13 REVERSE TTCCGTAACTTGGAGGCTACAATAAA 3.785

CXCL10 14 REVERSE GGAAATTCCGTAACTTGGAGGCTACA 0.415

CXCL10 15 REVERSE CAGAGGGAAATTCCGTAACTTGGAGG 0.176

CXCL10 16 REVERSE AGGAGCAGAGGGAAATTCCGTAACTT 0.41

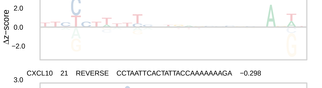
CXCL10 17 REVERSE AAAAGAGGAGCAGAGGGAAATTCCGT 0.651

CXCL10 18 REVERSE CCAAAAAAAGAGGAGCAGAGGGAAAT 0.808

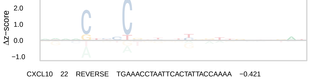
CXCL10 19 REVERSE TATTACCAAAAAAAGAGGAGCAGAGG 0

CXCL10 20 REVERSE TTCACTATTACCAAAAAAAGAGGAGC 1.049

CXCL10 21 REVERSE CCTAATTCACTATTACCAAAAAAAGA −0.298



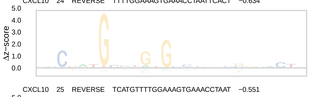
CXCL10 22 REVERSE TGAAACCTAATTCACTATTACCAAAA −0.421



CXCL10 23 REVERSE GAAAGTGAAACCTAATTCACTATTAC −0.482

CXCL10 24 REVERSE TTTTGGAAAGTGAAACCTAATTCACT −0.634

CXCL10 25 REVERSE TCATGTTTTGGAAAGTGAAACCTAAT −0.551



CXCL10 26 REVERSE ACAGTTCATGTTTTGGAAAGTGAAAC 1.055

CXCL10 27 REVERSE AAGAAACAGTTCATGTTTTGGAAAGT 0.547

CXCL10 28 REVERSE TTTTCAAGAAACAGTTCATGTTTTGG 0.259

CXCL10 29 REVERSE TCTTTTTTTCAAGAAACAGTTCATGT −0.365