

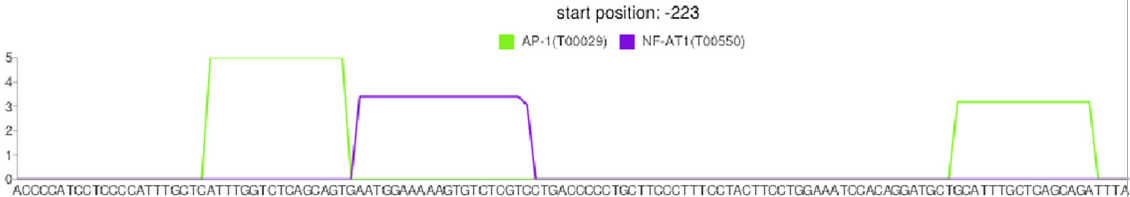
▼ Homo sapiens chr17 + 32582296 CCL2 NM_002982

Display results in plain text (tab-delimited)

Display results as images

Visualize in UCSC Genome Browser

gil224589808:32581346-3 2582345 Homo sapiens chromosome 17,
GRCh37.p5 Primary Assembly



Position offset:

Transcripts

Species	Chr	Strand	TSS	Symbol	mRNA	Range
Homo sapiens	chr17	+	32582296	CCL2	NM_002982	-950 to +50

Hits

gil224589808:32581346-32582345 Homo sapiens chromosome 17, GRCh37.p5 Primary Assembly					
Name	Sequence	Position (0-based)	Strand	Score	p-value
AP-1 (T00029)	ACTGCTGAGACCAAAT	749	-	179.53	0
MEF-2A (T01005)	CCTTAAAAATAACCC	674	+	78.11	7.5E-5
Sp1 (T00759)	AGAGAGGGCGGAGTCAA	893	-	275.28	0.000125
p50 (T00593)	GGGGAATTTAC	280	+	73.09	0.0002
SRF (T00764)	GCTCTCAAGCTTTGGCCGGCTC	525	-	190.72	0.000275
NF-1 (T00539)	GCTGGCAGCGAGCCTG	591	+	101.77	0.0003
c-Fos (T00123)	CAGTGTCACTACT	346	-	62.82	0.000325
NF-IL6-2 (T00581)	AGATAAAGTTGGGGAATTACA	270	+	82.55	0.000325
POU2F2 (Oct-2.1) (T00646)	TGCATTTGAATGAGCA	486	+	74.74	0.0004