



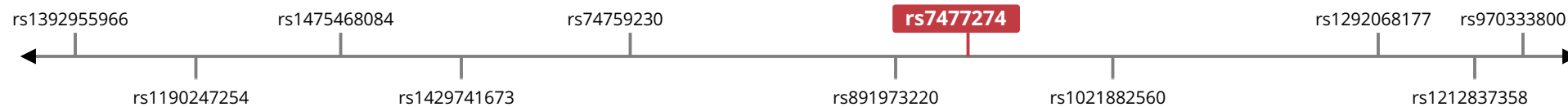
GRCh38



SEARCHED COORDINATES	chr10:96789819-96789820
PEAKS	887 peaks
RANK	1a
SCORE	0.99
RS7477274	T=0.8829, C=0.1171 (GnomAD) T=0.8592, C=0.1408 (1000Genomes) T=0.8714, C=0.1286 (TOPMED) 6 more

Chromosome 10

SNPs matching searched coordinates and nearby SNPs



Genome browser

ChIP data

Chromatin state

Accessibility

Motifs

QTL data



Motifs

GRCh38 Reference

96789816-96789834

Target **CTCF**Strand **+**

PWM

ENCFF365XKX

Footprints
(213)

A549

ACHN

activated CD4-positive, alpha-beta T cell

