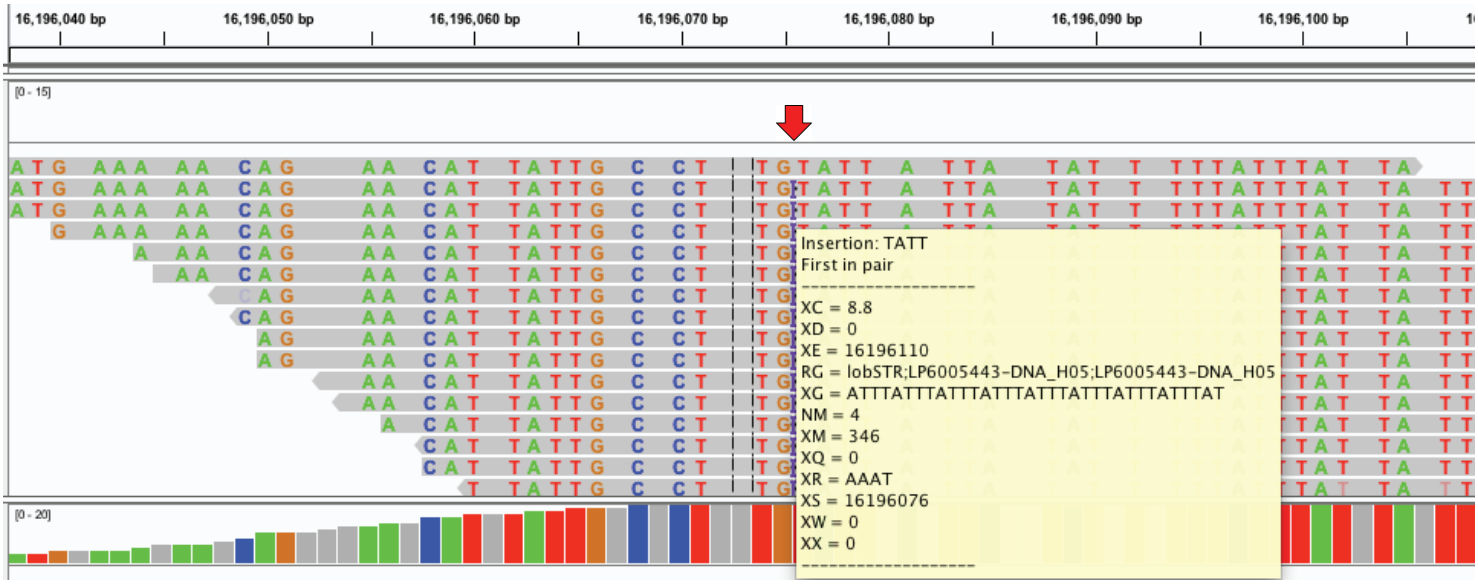
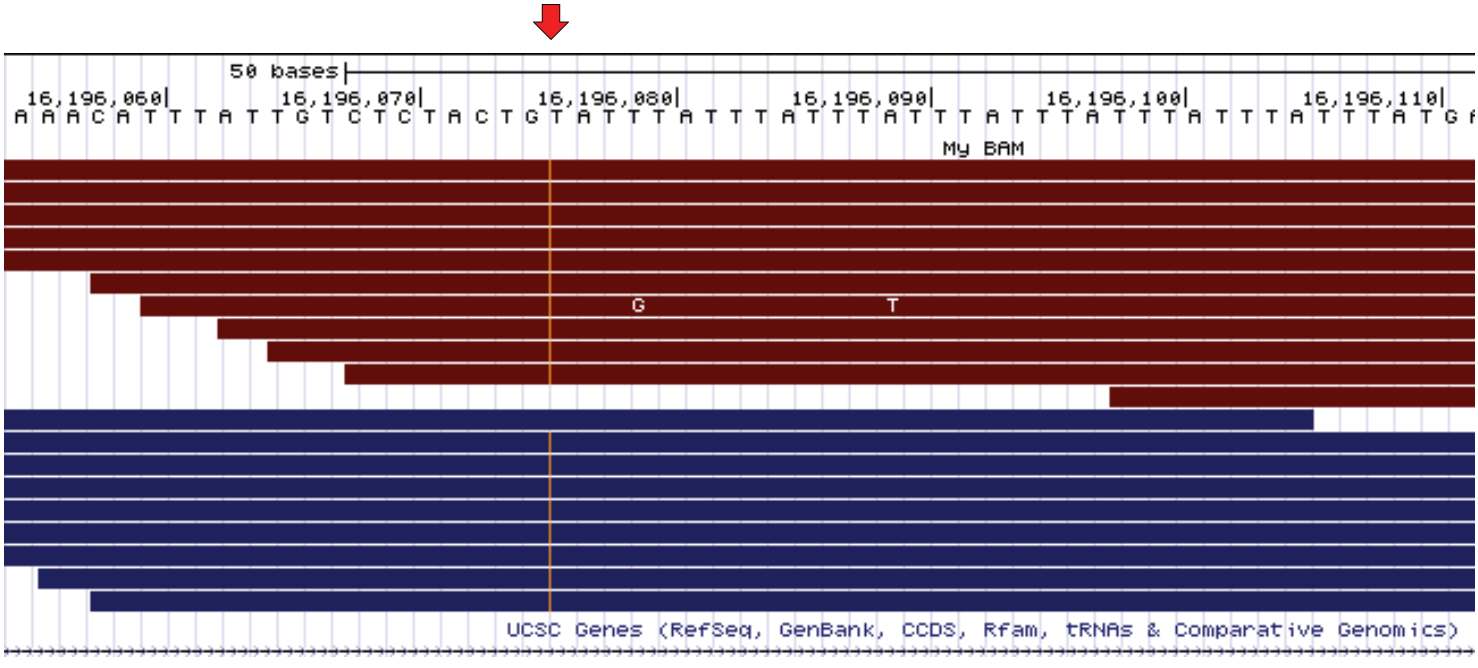
A


16,196,040 bp
16,196,050 bp
16,196,060 bp
16,196,070 bp
16,196,080 bp
16,196,090 bp
16,196,100 bp
[0 - 15]
[0 - 20]
Insertion: TATT
First in pair
XC = 8.8
XD = 0
XE = 16196110
RG = lobSTR;LP6005443-DNA_H05;LP6005443-DNA_H05
XG = ATTTATTTATTTATTTATTTATTTATTTATTTAT
NM = 4
XM = 346
XQ = 0
XR = AAAT
XS = 16196076
XW = 0
XX = 0

B


50 bases
16,196,060
16,196,070
16,196,080
16,196,090
16,196,100
16,196,110
My BAM
G
T
UCSC Genes (RefSeq, GenBank, CCDS, Rfam, tRNAs & Comparative Genomics)

C

Sample 1