B Allele Freq
1.00
0.75
0.50
0.25
0.00
Log R Ratio
2.00
1.00
0.00
-1.00
-2.00
4
p16.1
p15.2
p15.1
p14
p13
p12
q12
q13.1
q13.3
q22.1
q23
q24
q25
q26
q27
q28.1
q28.3
q32.1
q32.3
q34.1
q34.3
q35.1
Base Position
114,230,002
115,010,002
115,790,002
116,570,002
117,350,002
118,130,002
118,910,002
119,690,002
120,470,002
Cytogenetic Band
q25
q26
q27
Sequence (+)
No sequence data file found for this chromosome.
ALPK1
ANK2
ARSJ
UGT8
MIR1973
TRAM1L1
NDST3
KIAA1627
USP53
ALPK1
ANK2
UGT8
SNHG8
SEC24D
C4orf3
NEUROG2
ANK2
MIR577
SNORA24
SYNPO2
PDE5A
C4orf21
MIR1243
NDST4
PRSS12
SYNPO2
PDE5A
LARP7
CAMK2D
CEP170L
MYOZ2
LARP7
CAMK2D
SYNPO2
PDE5A
MIR367
CAMK2D
C4orf3
MIR302D
CAMK2D
FABP2
MIR302A
CAMK2D
MIR302C
CAMK2D
MIR302B