Chrom : 1, Start : 9120000, End : 10120000, Resolution : 1Mb - Observed
Chrom : 1, Start : 8608000, End : 10608000, Resolution : 2Mb - Observed
Chrom : 1, Start : 7616000, End : 11616000, Resolution : 4Mb - Observed
Chrom : 1, Start : 5568000, End : 13568000, Resolution : 8Mb - Observed
Chrom : 1, Start : 1536000, End : 17536000, Resolution : 16Mb - Observed
Chrom : 1, Start : 0, End : 32000000, Resolution : 32Mb - Observed
Insulation Score
PC1 Values
Chrom : 1, Start : 9120000, End : 10120000, Resolution : 1Mb - predicted
Chrom : 1, Start : 8608000, End : 10608000, Resolution : 2Mb - predicted
Chrom : 1, Start : 7616000, End : 11616000, Resolution : 4Mb - predicted
Chrom : 1, Start : 5568000, End : 13568000, Resolution : 8Mb - predicted
Chrom : 1, Start : 1536000, End : 17536000, Resolution : 16Mb - predicted
Chrom : 1, Start : 0, End : 32000000, Resolution : 32Mb - predicted
9.1 M
9.3 M
9.5 M
9.7 M
9.9 M
10.1 M
8.6 M
9.0 M
9.4 M
9.8 M
10.2 M
10.6 M
7.6 M
8.4 M
9.2 M
10.0 M
10.8 M
11.6 M
5.6 M
7.1 M
8.7 M
10.3 M
11.9 M
13.5 M
1.5 M
4.7 M
7.9 M
11.1 M
14.3 M
17.5 M
0.0
6.3 M
12.7 M
19.1 M
25.5 M
31.9 M