chr1
Atlantic
Baltic
chr2
Atlantic
Baltic
chr3
Atlantic
Baltic
chr4
Atlantic
Baltic
chr5
Atlantic
Baltic
-log10P
Genome position (Mb)

chr6
Chr6 inversion
Atlantic
Baltic
chr7
Atlantic
Baltic
chr8
Atlantic
Baltic
NSD
RAB24
chr9
Atlantic
Baltic
chr10
Atlantic
Baltic
GNG12
GADD45AB
ZNF648
GLULA
SEC16B
-log10P
Genome position (Mb)

chr11
Atlantic
Baltic
chr12
MYH
Chr12 inversion
Atlantic
Baltic
ENOPH1
HNRNPDL
MMYHL
MYH
MYH
chr13
Atlantic
Baltic
chr14
Atlantic
Baltic
chr15
CEP128
SOX11B
TSHR
CALM1B
lncRNA
SYNE2
ESR2A
Atlantic
Baltic
CALM1B
lncRNA
SYNE2
ESR2A
SOX11B
CEP128
TSHR
-log10P
Genome position (Mb)

chr16
Atlantic
Baltic
chr17
Atlantic
Baltic
chr18
Atlantic
Baltic
chr19
Atlantic
Baltic
CEP55L
lncRNA
lncRNA
HERPUD2
DPY19L1
ADGRB1B
HERPUD2
DPY19L1
CEP55L
lncRNA
chr20
Atlantic
Baltic
-log10P
Genome position (Mb)

chr21
Atlantic
Baltic
chr22
Atlantic
Baltic
ASAH1B
chr23
Atlantic
Baltic
chr24
Atlantic
Baltic
chr25
Atlantic
Baltic
-log10P
Genome position (Mb)

chr26
Atlantic
Baltic
-log10P
100
80
60
40
20
0
3
6
9
12
Genome position (Mb)