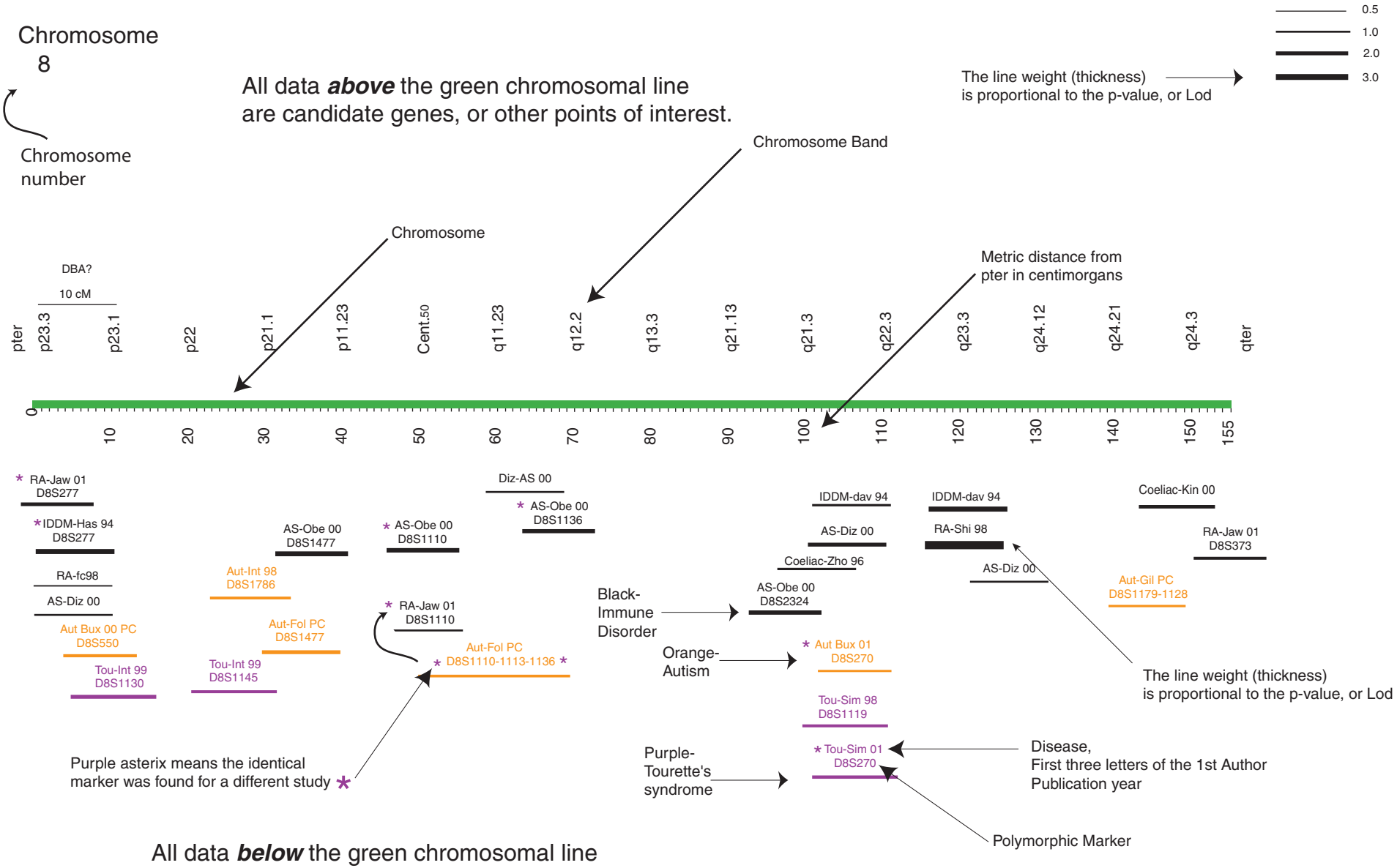
Chromosome 8
Chromosome number
All data *above* the green chromosomal line are candidate genes, or other points of interest.
0.5
1.0
2.0
3.0
The line weight (thickness) is proportional to the p-value, or Lod
Chromosome Band
Chromosome
Metric distance from pter in centimorgans
DBA?
10 cM
pter
p23.3
p23.1
p22
p21.1
p11.23
Cent.50
q11.23
q12.2
q13.3
q21.13
q21.3
q22.3
q23.3
q24.12
q24.21
q24.3
qter
0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
155
* RA-Jaw 01 D8S277
*IDDM-Has 94 D8S277
RA-fc98
AS-Diz 00
Aut Bux 00 PC D8S550
Tou-Int 99 D8S1130
AS-Obe 00 D8S1477
Aut-Int 98 D8S1786
Tou-Int 99 D8S1145
Aut-Fol PC D8S1477
* AS-Obe 00 D8S1110
* RA-Jaw 01 D8S1110
Aut-Fol PC * D8S1110-1113-1136 *
Diz-AS 00
* AS-Obe 00 D8S1136
Purple asterix means the identical marker was found for a different study *
Black-Immune Disorder
Orange-Autism
Purple-Tourette's syndrome
IDDM-dav 94
AS-Diz 00
Coeliac-Zho 96
AS-Obe 00 D8S2324
* Aut Bux 01 D8S270
Tou-Sim 98 D8S1119
* Tou-Sim 01 D8S270
IDDM-dav 94
RA-Shi 98
AS-Diz 00
Coeliac-Kin 00
RA-Jaw 01 D8S373
Aut-Gil PC D8S1179-1128
The line weight (thickness) is proportional to the p-value, or Lod
Disease, First three letters of the 1st Author Publication year
Polymorphic Marker
All data *below* the green chromosomal line are from genome scan linkage studies with significance values Lod > 1.0 or P < 0.05

10-23-03