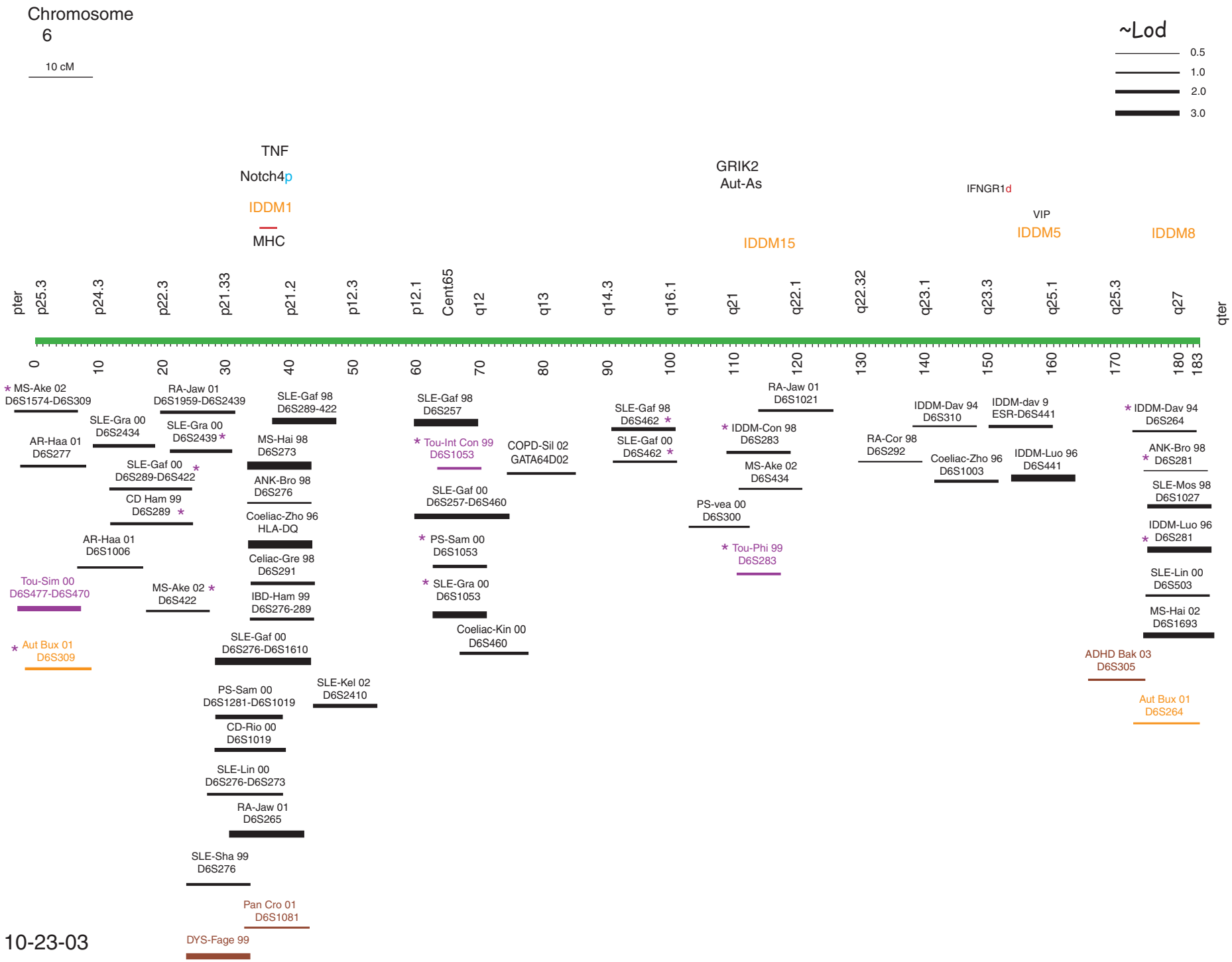
Chromosome 6
10 cM
~Lod
0.5
1.0
2.0
3.0
TNF
Notch4p
IDDM1
MHC
GRIK2
Aut-As
IDDM15
IFNGR1d
VIP
IDDM5
IDDM8
pter
p25.3
p24.3
p22.3
p21.33
p21.2
p12.3
p12.1
Cent65
q12
q13
q14.3
q16.1
q21
q22.1
q22.32
q23.1
q23.3
q25.1
q25.3
q27
qter
0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
170
180
183
* MS-Ake 02 D6S1574-D6S309
AR-Haa 01 D6S277
SLE-Gra 00 D6S2434
SLE-Gra 00 D6S2439 *
SLE-Gaf 00 D6S289-D6S422 *
CD Ham 99 D6S289 *
AR-Haa 01 D6S1006
Tou-Sim 00 D6S477-D6S470
MS-Ake 02 * D6S422
* Aut Bux 01 D6S309
RA-Jaw 01 D6S1959-D6S2439
SLE-Gaf 98 D6S289-422
MS-Hai 98 D6S273
ANK-Bro 98 D6S276
Coeliac-Zho 96 HLA-DQ
Celiac-Gre 98 D6S291
IBD-Ham 99 D6S276-289
SLE-Gaf 00 D6S276-D6S1610
SLE-Kel 02 D6S2410
PS-Sam 00 D6S1281-D6S1019
CD-Rio 00 D6S1019
SLE-Lin 00 D6S276-D6S273
RA-Jaw 01 D6S265
SLE-Sha 99 D6S276
Pan Cro 01 D6S1081
DYS-Fage 99
SLE-Gaf 98 D6S257
* Tou-Int Con 99 D6S1053
SLE-Gaf 00 D6S257-D6S460
* PS-Sam 00 D6S1053
* SLE-Gra 00 D6S1053
Coeliac-Kin 00 D6S460
COPD-Sil 02 GATA64D02
SLE-Gaf 98 D6S462 *
SLE-Gaf 00 D6S462 *
RA-Jaw 01 D6S1021
* IDDM-Con 98 D6S283
MS-Ake 02 D6S434
PS-vea 00 D6S300
* Tou-Phi 99 D6S283
RA-Cor 98 D6S292
IDDM-Dav 94 D6S310
IDDM-dav 9 ESR-D6S441
Coeliac-Zho 96 D6S1003
IDDM-Luo 96 D6S441
* IDDM-Dav 94 D6S264
ANK-Bro 98 * D6S281
SLE-Mos 98 D6S1027
IDDM-Luo 96 * D6S281
SLE-Lin 00 D6S503
MS-Hai 02 D6S1693
ADHD Bak 03 D6S305
Aut Bux 01 D6S264
10-23-03