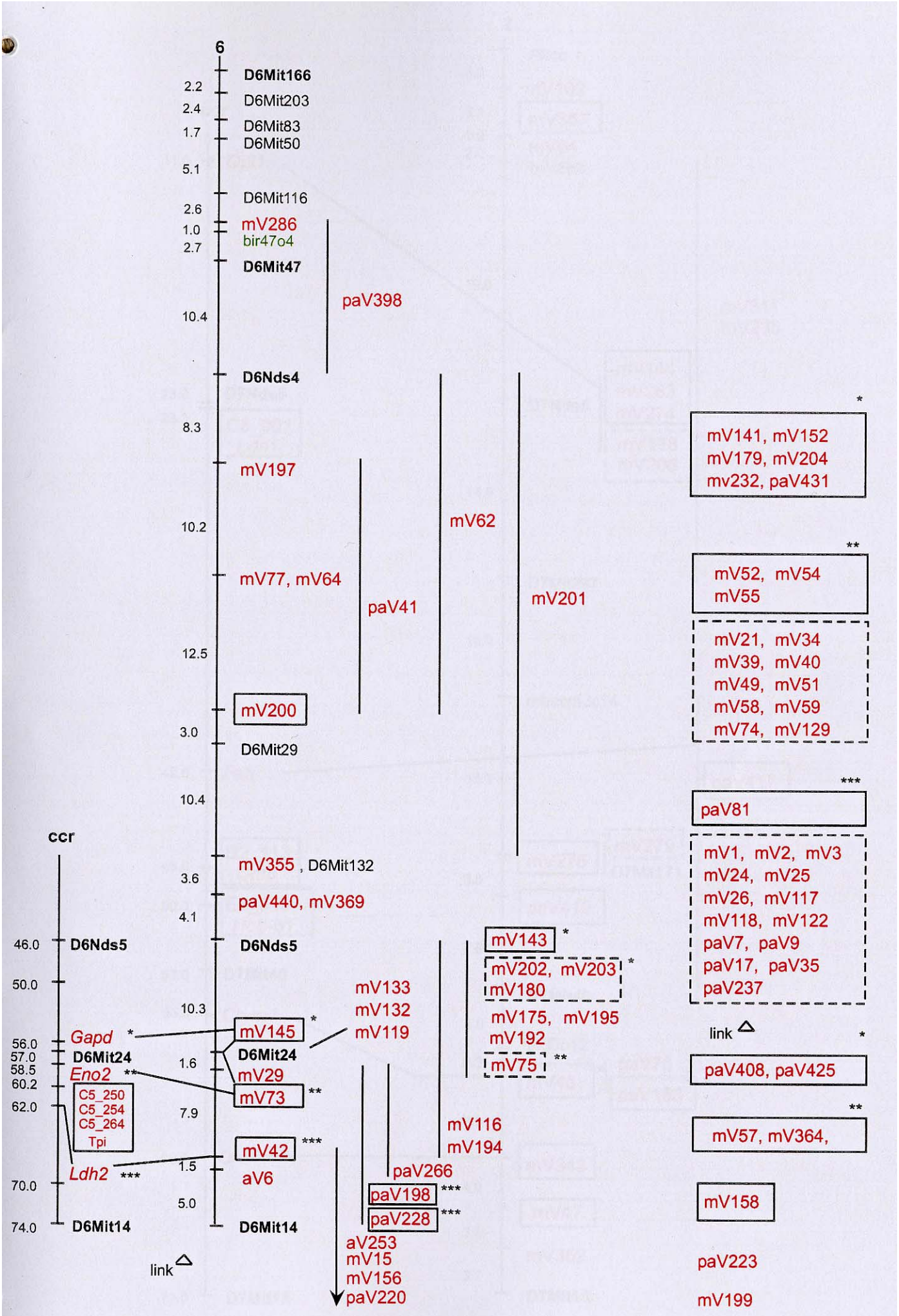
6
D6Mit166
2.2
D6Mit203
2.4
D6Mit83
1.7
D6Mit50
5.1
D6Mit116
2.6
mV286
1.0
bir47o4
2.7
D6Mit47
paV398
10.4
D6Nds4
8.3
mV197
10.2
mV77, mV64
paV41
mV62
mV201
12.5
mV200
3.0
D6Mit29
10.4
mV355 , D6Mit132
3.6
paV440, mV369
4.1
D6Nds5
mV143
mV202, mV203
mV180
mV133
mV132
mV119
mV175, mV195
mV192
mV75
10.3
mV145
D6Mit24
1.6
mV29
mV73
7.9
mV116
mV194
mV42
1.5
aV6
paV266
paV198
paV228
5.0
D6Mit14
aV253
mV15
mV156
paV220
link
ccr
46.0
D6Nds5
50.0
Gapd
56.0
D6Mit24
57.0
58.5
Eno2
60.2
C5_250
C5_254
C5_264
Tpi
62.0
Ldh2
70.0
74.0
D6Mit14
mV141, mV152
mV179, mV204
mv232, paV431
mV52, mV54
mV55
mV21, mV34
mV39, mV40
mV49, mV51
mV58, mV59
mV74, mV129
paV81
mV1, mV2, mV3
mV24, mV25
mV26, mV117
mV118, mV122
paV7, paV9
paV17, paV35
paV237
link
paV408, paV425
mV57, mV364,
mV158
paV223
mV199