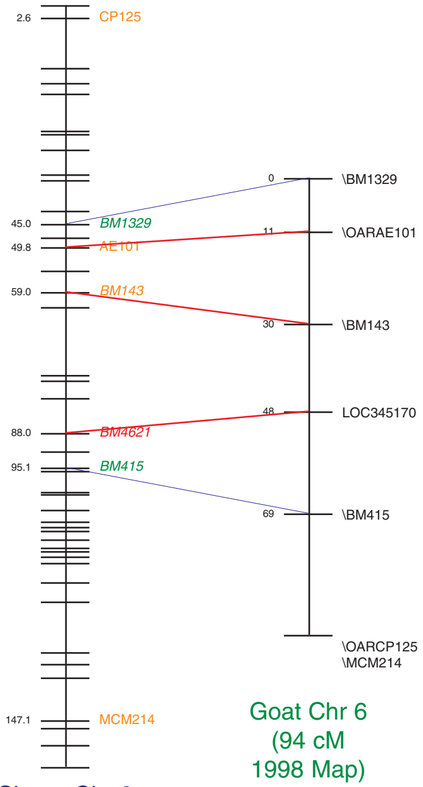
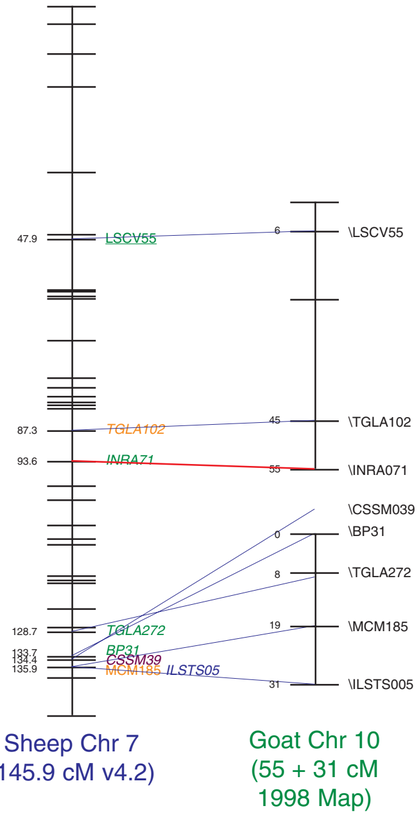
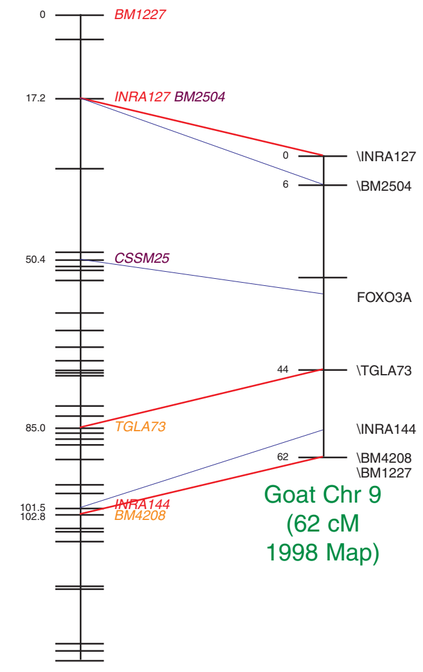
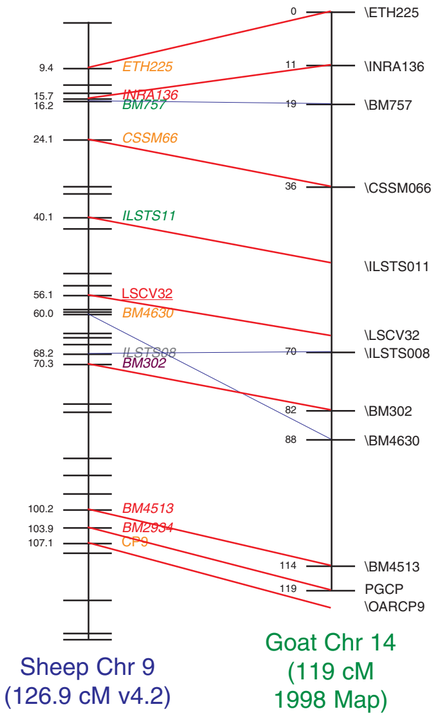
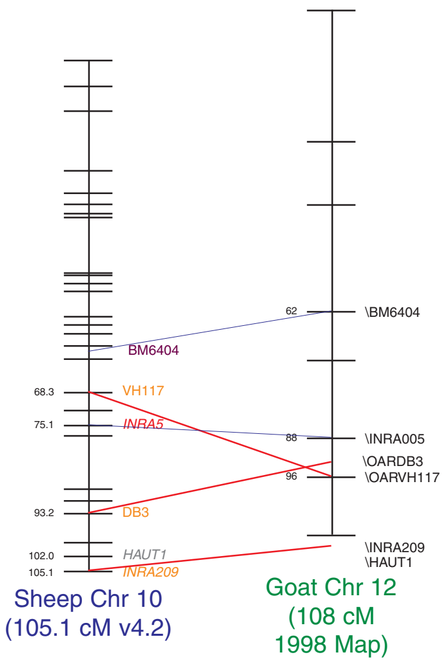
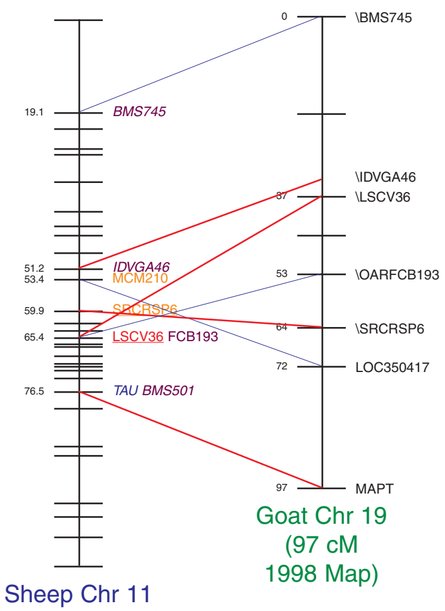

2.6 CP125
45.0 BM1329
49.8 AE101
59.0 BM143
88.0 BM4621
95.1 BM415
147.1 MCM214
0 \BM1329
11 \OARAE101
30 \BM143
48 LOC345170
69 \BM415
\OARCP125
\MCM214
Sheep Chr 6
(156.7 cM v4.2)
Goat Chr 6
(94 cM
1998 Map)

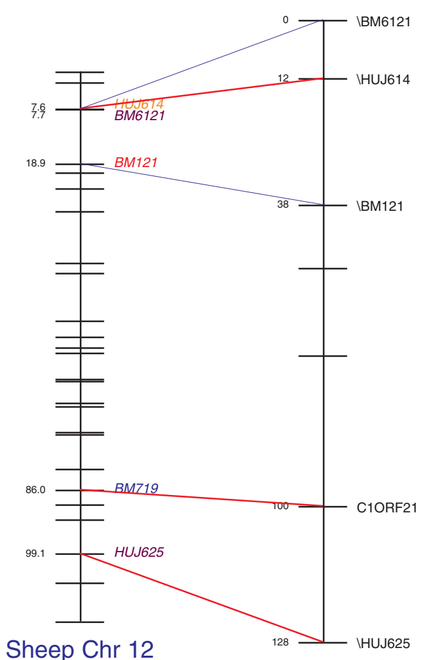

47.9 LSCV55
87.3 TGLA102
93.6 INRA71
128.7 TGLA272
133.7 BP31
134.4 CSSM39
135.9 MCM185 ILSTS05
6 \LSCV55
45 \TGLA102
55 \INRA071
\CSSM039
0 \BP31
8 \TGLA272
19 \MCM185
31 \ILSTS005
Sheep Chr 7
(145.9 cM v4.2)
Goat Chr 10
(55 + 31 cM
1998 Map)

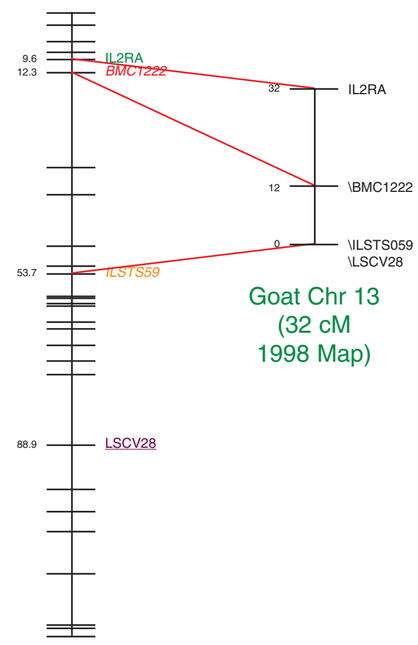

0 BM1227
17.2 INRA127 BM2504
50.4 CSSM25
85.0 TGLA73
101.5 INRA144
102.8 BM4208
0 \INRA127
6 \BM2504
FOXO3A
44 \TGLA73
\INRA144
62 \BM4208
\BM1227
Sheep Chr 8
(132.8 cM v4.2)
Goat Chr 9
(62 cM
1998 Map)


9.4 ETH225
15.7 INRA136
16.2 BM757
24.1 CSSM66
40.1 ILSTS11
56.1 LSCV32
60.0 BM4630
68.2 ILSTS008
70.3 BM302
100.2 BM4513
103.9 BM2934
107.1 CP9
0 \ETH225
11 \INRA136
19 \BM757
36 \CSSM066
\ILSTS011
\LSCV32
70 \ILSTS008
82 \BM302
88 \BM4630
114 \BM4513
119 PGCP
\OARCP9
Sheep Chr 9
(126.9 cM v4.2)
Goat Chr 14
(119 cM
1998 Map)


BM6404
68.3 VH117
75.1 INRA5
93.2 DB3
102.0 HAUT1
105.1 INRA209
62 \BM6404
88 \INRA005
\OARDB3
96 \OARVH117
\INRA209
\HAUT1
Sheep Chr 10
(105.1 cM v4.2)
Goat Chr 12
(108 cM
1998 Map)


19.1 BMS745
51.2 IDVGA46
53.4 MCM210
59.9 SRCRSP6
65.4 LSCV36 FCB193
76.5 TAU BMS501
0 \BMS745
\IDVGA46
87 \LSCV36
53 \OARFCB193
64 \SRCRSP6
72 LOC350417
97 MAPT
Sheep Chr 11
(112.4 cM v4.2)
Goat Chr 19
(97 cM
1998 Map)


7.6 HUJ614
7.7 BM6121
18.9 BM121
86.0 BM719
99.1 HUJ625
0 \BM6121
12 \HUJ614
38 \BM121
100 C1ORF21
128 \HUJ625
Sheep Chr 12
(113.1 cM v4.2)
Goat Chr 16
(128 cM
1998 Map)


9.6 IL2RA
12.3 BMC1222
53.7 ILSTS59
88.9 LSCV28
32 IL2RA
12 \BMC1222
0 \ILSTS059
\LSCV28
Goat Chr 13
(32 cM
1998 Map)
Sheep Chr 13
(128.3 cM v4.2)