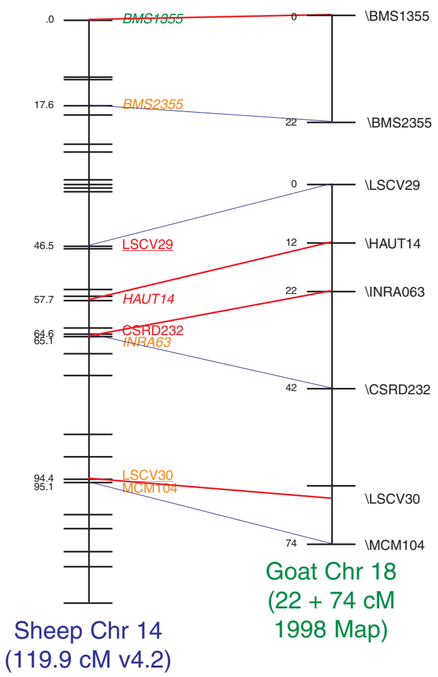
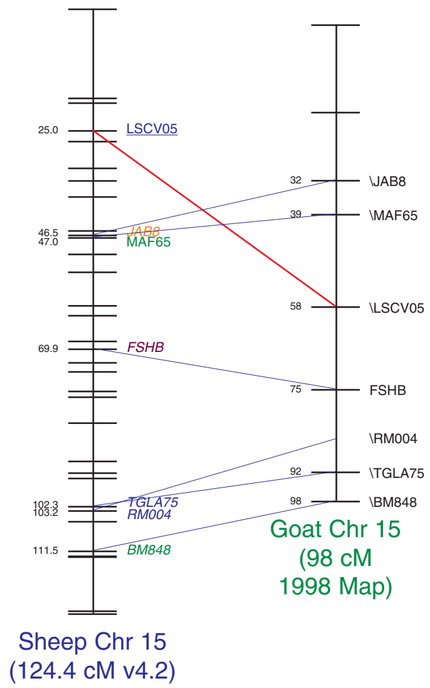
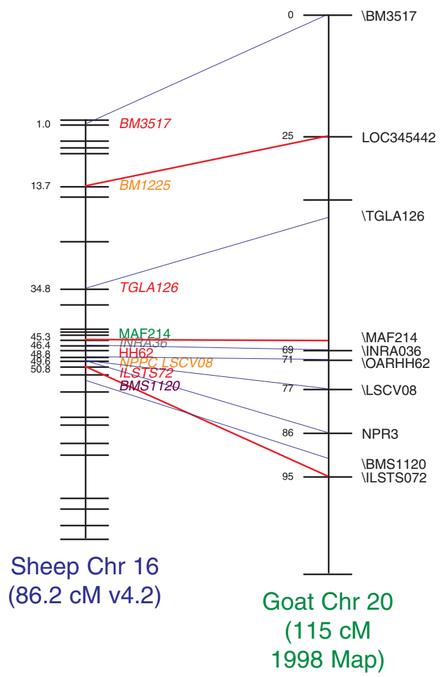
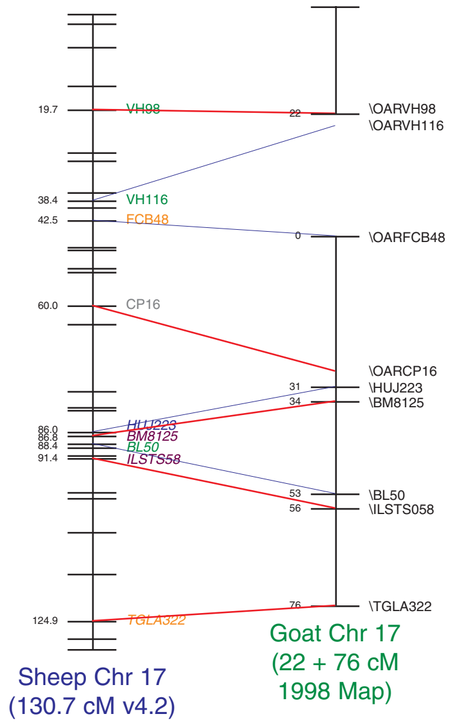
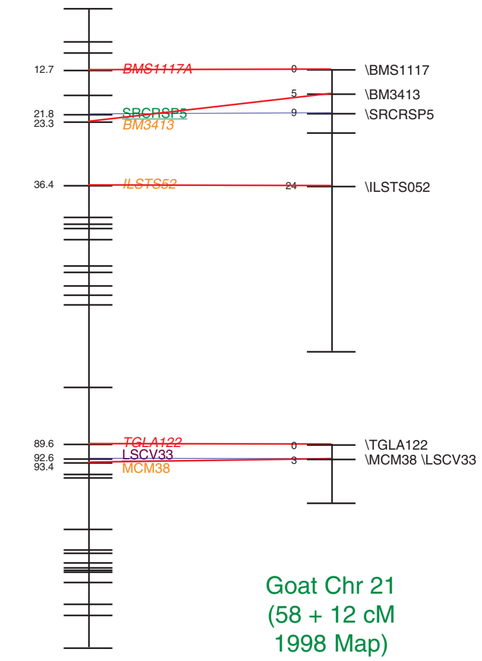
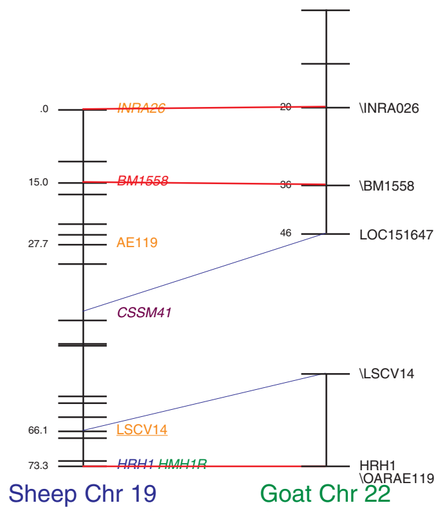

.0
BMS1355
17.6
BMS2355
46.5
LSCV29
57.7
HAUT14
64.6
65.1
CSRD232
INRA63
94.4
95.1
LSCV30
MCM104
0
\BMS1355
22
\BMS2355
0
\LSCV29
12
\HAUT14
22
\INRA063
42
\CSRD232
\LSCV30
74
\MCM104
Goat Chr 18
(22 + 74 cM
1998 Map)
Sheep Chr 14
(119.9 cM v4.2)

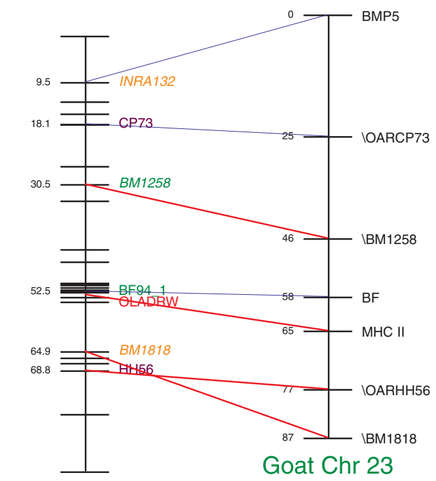

25.0
LSCV05
46.5
47.0
JAB8
MAF65
69.9
FSHB
102.3
103.2
TGLA75
RM004
111.5
BM848
32
\JAB8
39
\MAF65
58
\LSCV05
75
FSHB
\RM004
92
\TGLA75
98
\BM848
Goat Chr 15
(98 cM
1998 Map)
Sheep Chr 15
(124.4 cM v4.2)

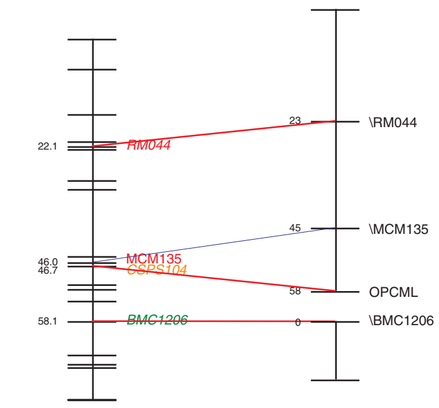

1.0
BM3517
13.7
BM1225
34.8
TGLA126
45.3
46.4
48.8
49.6
50.8
MAF214
INRA036
HH62
NPPC LSCV08
ILSTS072
BMS1120
0
\BM3517
25
LOC345442
\TGLA126
\MAF214
69
\INRA036
71
\OARHH62
77
\LSCV08
86
NPR3
\BMS1120
95
\ILSTS072
Goat Chr 20
(115 cM
1998 Map)
Sheep Chr 16
(86.2 cM v4.2)


19.7
VH98
38.4
VH116
42.5
FCB48
60.0
CP16
86.0
86.8
88.4
91.4
HUJ223
BM8125
BL50
ILSTS058
124.9
TGLA322
22
\OARVH98
\OARVH116
0
\OARFCB48
\OARCP16
31
\HUJ223
34
\BM8125
53
\BL50
56
\ILSTS058
76
\TGLA322
Goat Chr 17
(22 + 76 cM
1998 Map)
Sheep Chr 17
(130.7 cM v4.2)


12.7
BMS1117A
21.8
23.3
SRCRSP5
BM3413
36.4
ILSTS052
89.6
92.6
93.4
TGLA122
LSCV33
MCM38
0
\BMS1117
5
\BM3413
9
\SRCRSP5
24
\ILSTS052
0
\TGLA122
3
\MCM38 \LSCV33
Goat Chr 21
(58 + 12 cM
1998 Map)
Sheep Chr 18
(131.5 cM v4.2)


.0
INRA026
15.0
BM1558
27.7
AE119
CSSM41
66.1
LSCV14
73.3
HRH1 HMH1R
20
\INRA026
36
\BM1558
46
LOC151647
\LSCV14
HRH1
\OARAE119
Sheep Chr 19
(73.3 cM v4.2)
Goat Chr 22
(46 + 19 cM
1998 Map)


9.5
INRA132
18.1
CP73
30.5
BM1258
52.5
BF94_1
OLADRW
64.9
68.8
BM1818
HH56
0
BMP5
25
\OARCP73
46
\BM1258
58
BF
65
MHC II
77
\OARHH56
87
\BM1818
Sheep Chr 20
(89.6 cM v4.2)
Goat Chr 23
(87 cM
1998 Map)


22.1
RM044
46.0
46.7
MCM135
OSP5104
58.1
BMC1206
23
\RM044
45
\MCM135
58
OPCML
0
\BMC1206
Sheep Chr 21
(74.2 cM v4.2)
Goat Chr 29
(58 + 12 cM
1998 Map)