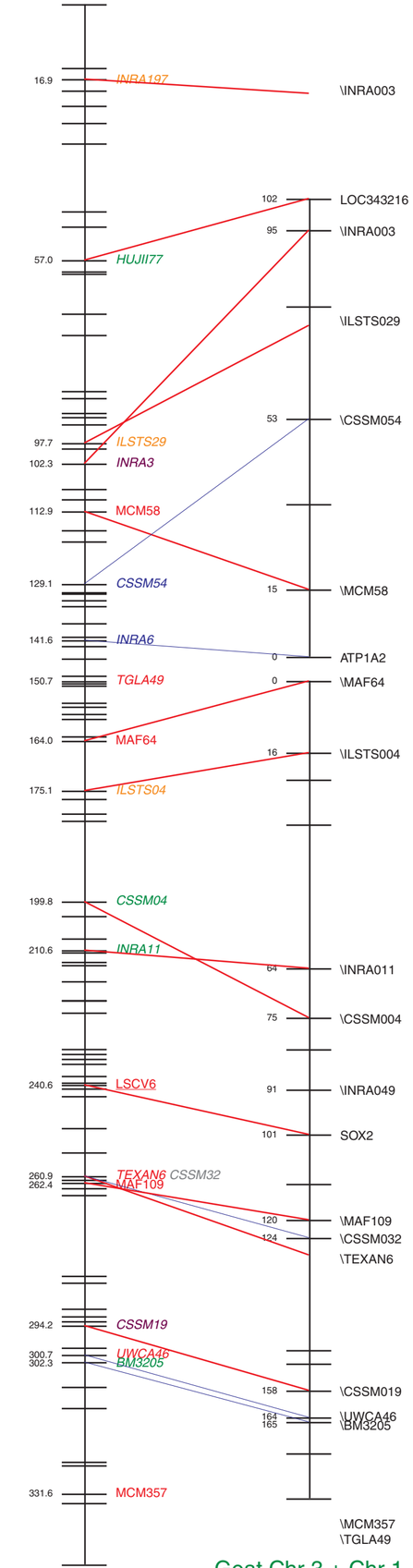
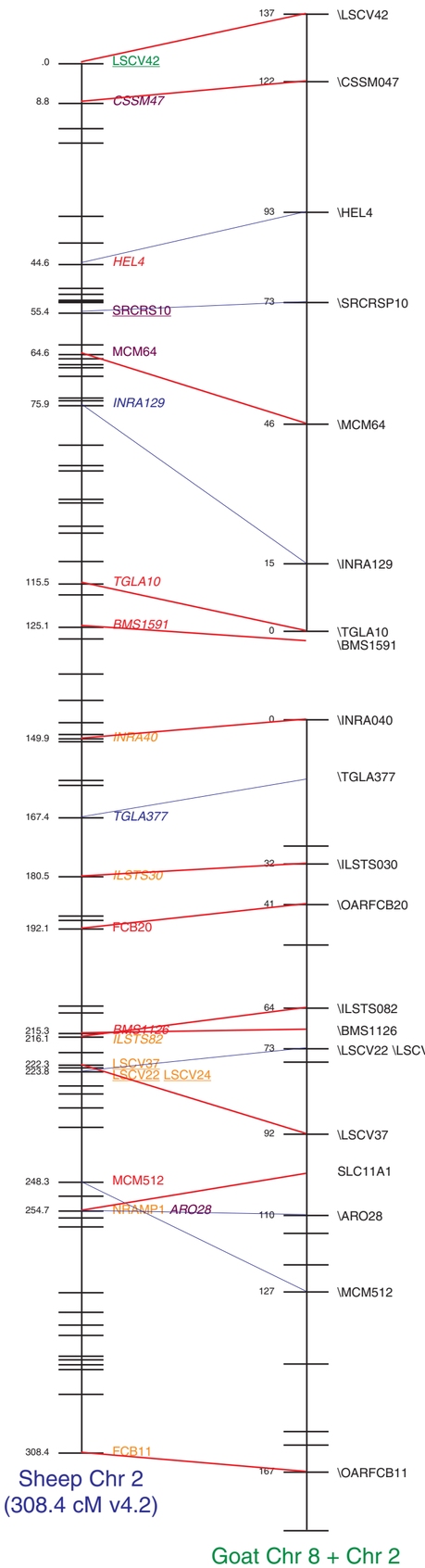
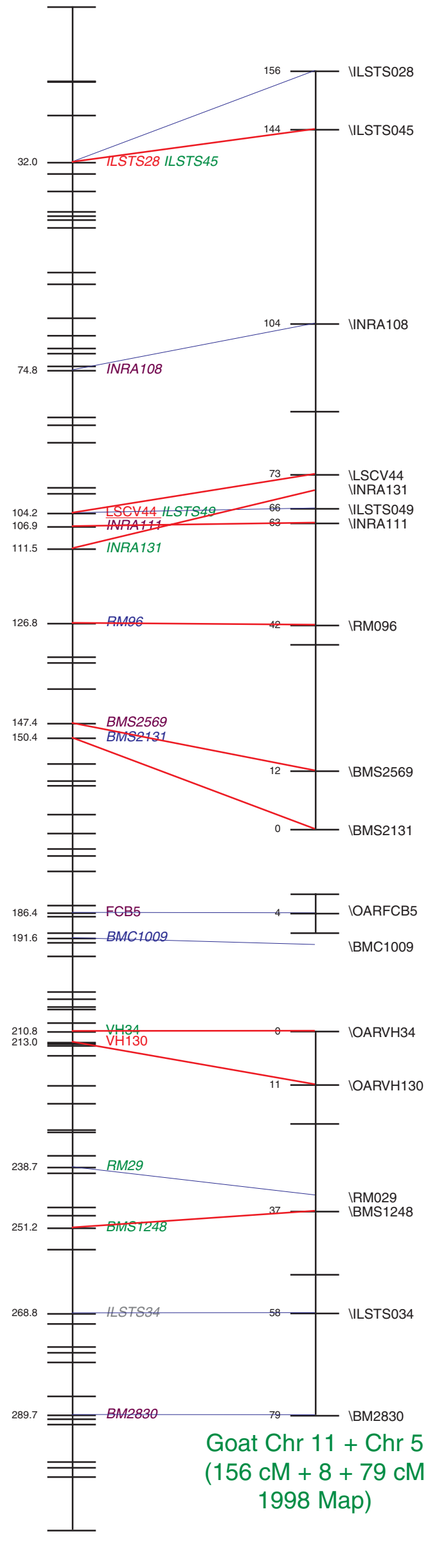
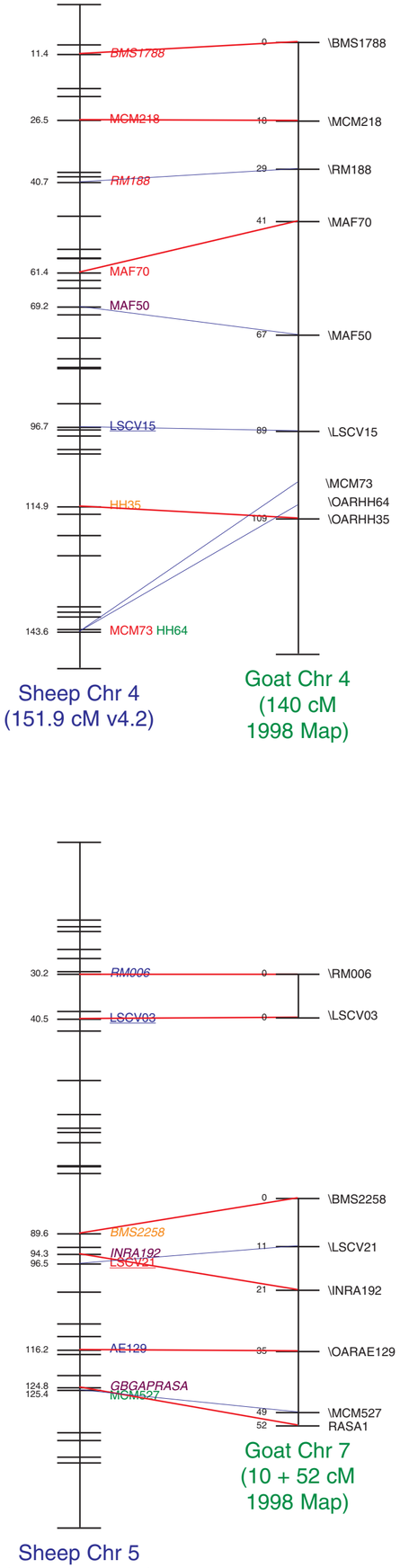

16.9 INRA197
\INRA003
102 LOC343216
95 \INRA003
57.0 HUJII77
\ILSTS029
53 \CSSM054
97.7 ILSTS29
102.3 INRA3
112.9 MCM58
129.1 CSSM54
15 \MCM58
141.6 INRA6
0 ATP1A2
150.7 TGLA49
0 \MAF64
164.0 MAF64
16 \ILSTS004
175.1 ILSTS04
199.8 CSSM04
210.6 INRA11
64 \INRA011
75 \CSSM004
240.6 LSCV6
91 \INRA049
101 SOX2
260.9 TEXAN6 CSSM32
262.4 MAF109
120 \MAF109
124 \CSSM032
\TEXAN6
294.2 CSSM19
300.7 UWCA46
302.3 BM3205
158 \CSSM019
164 \UWCA46
165 \BM3205
331.6 MCM357
\MCM357
\TGLA49
INRA49
Sheep Chr 1
(347.4 cM v4.2)
Goat Chr 3 + Chr 1
(102 cM + 182 cM
1998 Map)


137 \LSCV42
.0 LSCV42
8.8 CSSM47
122 \CSSM047
93 \HEL4
44.6 HEL4
55.4 SRCRS10
73 \SRCRSP10
64.6 MCM64
75.9 INRA129
46 \MCM64
15 \INRA129
115.5 TGLA10
125.1 BMS1591
0 \TGLA10
\BMS1591
149.9 INRA40
0 \INRA040
\TGLA377
167.4 TGLA377
180.5 ILSTS30
32 \ILSTS030
192.1 FCB20
41 \OARFCB20
64 \ILSTS082
215.3 BMS1126
216.1 ILSTS82
\BMS1126
73 \LSCV22 \LSCV24
222.3 LSCV37
223.8 LSCV22 LSCV24
92 \LSCV37
SLC11A1
248.3 MCM512
254.7 NRAMP1 ARO28
110 \ARO28
127 \MCM512
308.4 FCB11
167 \OARFCB11
Sheep Chr 2
(308.4 cM v4.2)
Goat Chr 8 + Chr 2
(137 cM + 180 cM
1998 Map)


156 \ILSTS028
144 \ILSTS045
32.0 ILSTS28 ILSTS45
104 \INRA108
74.8 INRA108
73 \LSCV44
\INRA131
104.2 LSCV44 ILSTS49
106.9 INRA111
66 \ILSTS049
63 \INRA111
111.5 INRA131
126.8 RM96
42 \RM096
147.4 BMS2569
150.4 BMS2131
12 \BMS2569
0 \BMS2131
186.4 FCB5
4 \OARFCB5
191.6 BMC1009
\BMC1009
210.8 VH34
213.0 VH130
0 \OARVH34
11 \OARVH130
238.7 RM29
\RM029
251.2 BMS1248
37 \BMS1248
268.8 ILSTS34
58 \ILSTS034
289.7 BM2830
79 \BM2830
Goat Chr 11 + Chr 5
(156 cM + 8 + 79 cM
1998 Map)
Sheep Chr 3
(313.4 cM v4.2)


11.4 BMS1788
0 \BMS1788
26.5 MCM218
18 \MCM218
40.7 RM188
29 \RM188
41 \MAF70
61.4 MAF70
69.2 MAF50
67 \MAF50
96.7 LSCV15
89 \LSCV15
\MCM73
\OARHH64
114.9 HH35
109 \OARHH35
143.6 MCM73 HH64
30.2 RM006
0 \RM006
40.5 LSCV03
0 \LSCV03
89.6 BMS2258
0 \BMS2258
94.3 INRA192
96.5 LSCV21
11 \LSCV21
21 \INRA192
116.2 AE129
95 \OARAE129
124.8 GBGAPRASA
125.4 MCM527
49 \MCM527
52 RASA1
Sheep Chr 4
(151.9 cM v4.2)
Goat Chr 4
(140 cM
1998 Map)
Goat Chr 7
(10 + 52 cM
1998 Map)
Sheep Chr 5
(156.9 cM v4.2)