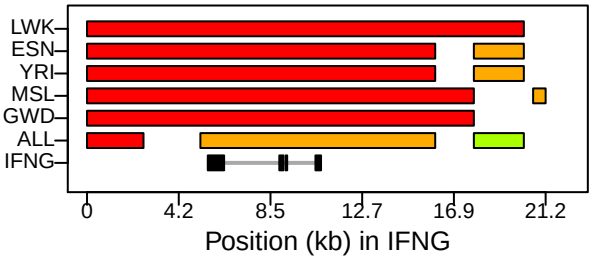
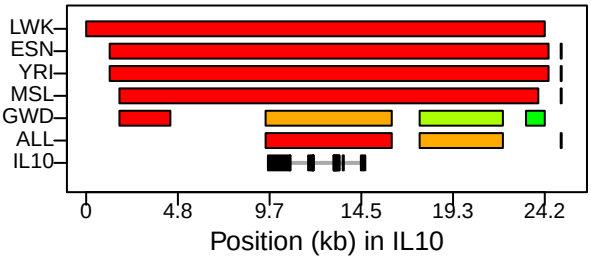
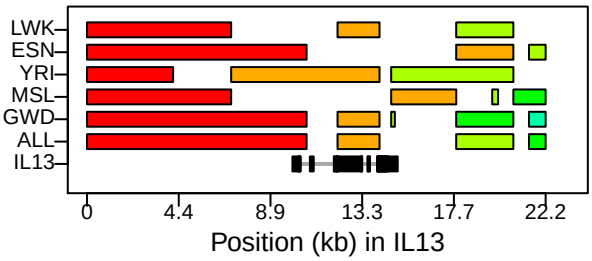
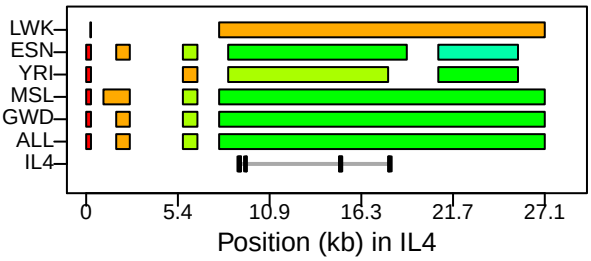
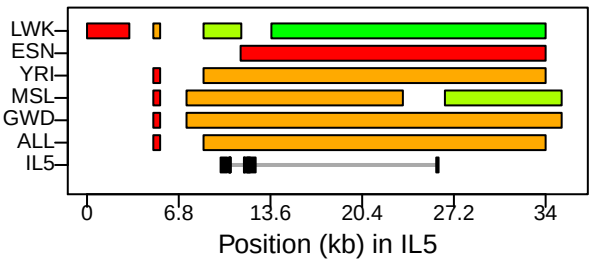
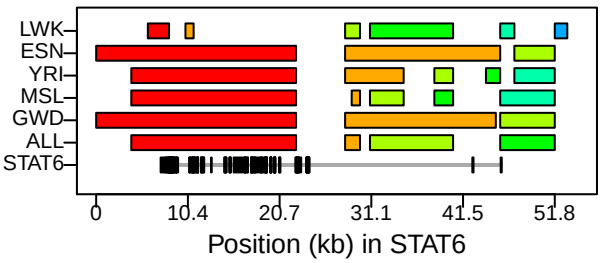

LWK
ESN
YRI
MSL
GWD
ALL
IFNG
0
4.2
8.5
12.7
16.9
21.2
Position (kb) in IFNG

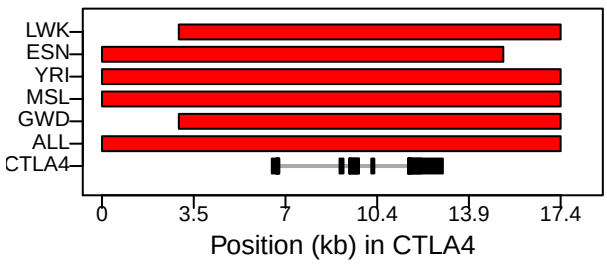

LWK
ESN
YRI
MSL
GWD
ALL
IL10
0
4.8
9.7
14.5
19.3
24.2
Position (kb) in IL10

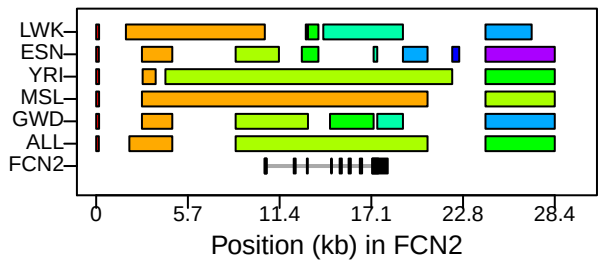

LWK
ESN
YRI
MSL
GWD
ALL
IL13
0
4.4
8.9
13.3
17.7
22.2
Position (kb) in IL13

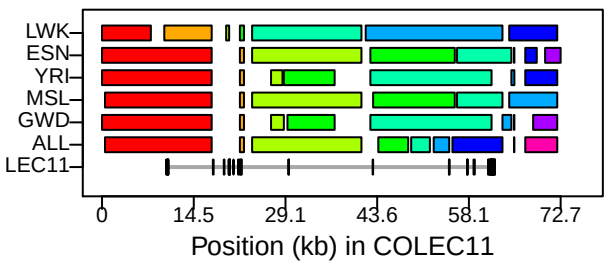

LWK
ESN
YRI
MSL
GWD
ALL
IL4
0
5.4
10.9
16.3
21.7
27.1
Position (kb) in IL4

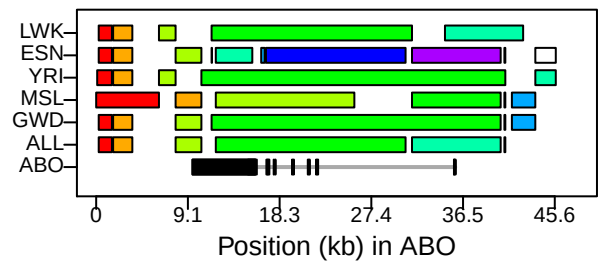

LWK
ESN
YRI
MSL
GWD
ALL
IL5
0
6.8
13.6
20.4
27.2
34
Position (kb) in IL5

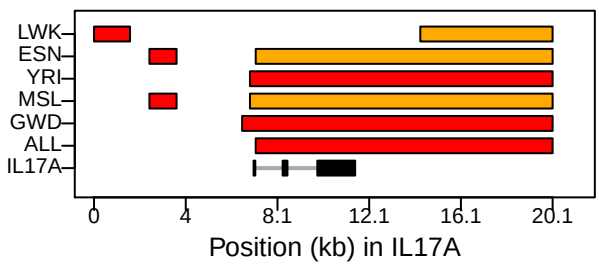

LWK
ESN
YRI
MSL
GWD
ALL
STAT6
0
10.4
20.7
31.1
41.5
51.8
Position (kb) in STAT6

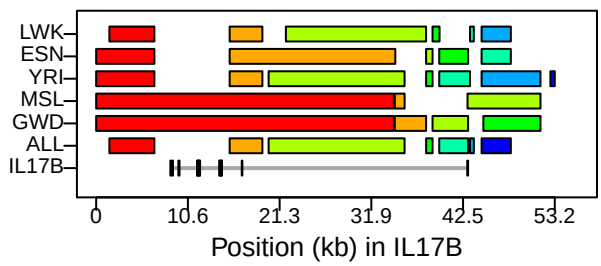

LWK
ESN
YRI
MSL
GWD
ALL
CTLA4
0
3.5
7
10.4
13.9
17.4
Position (kb) in CTLA4

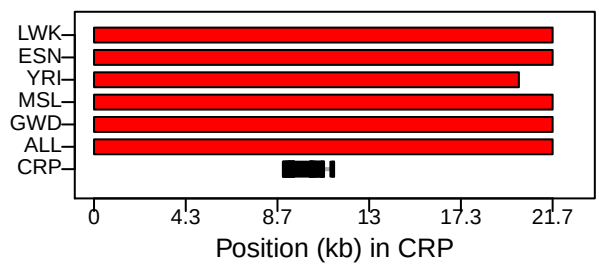

LWK
ESN
YRI
MSL
GWD
ALL
FCN2
0
5.7
11.4
17.1
22.8
28.4
Position (kb) in FCN2

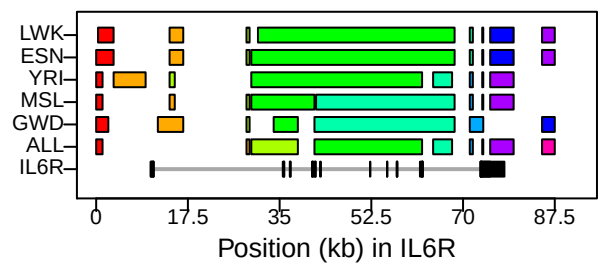

LWK
ESN
YRI
MSL
GWD
ALL
LEC11
0
14.5
29.1
43.6
58.1
72.7
Position (kb) in COLEC11

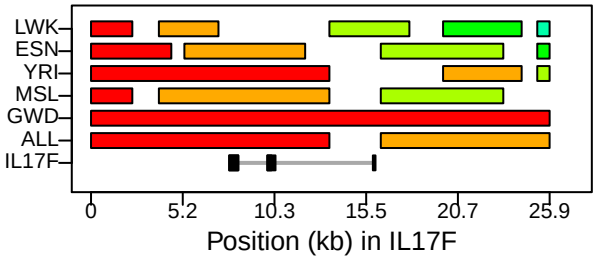

LWK
ESN
YRI
MSL
GWD
ALL
ABO
0
9.1
18.3
27.4
36.5
45.6
Position (kb) in ABO

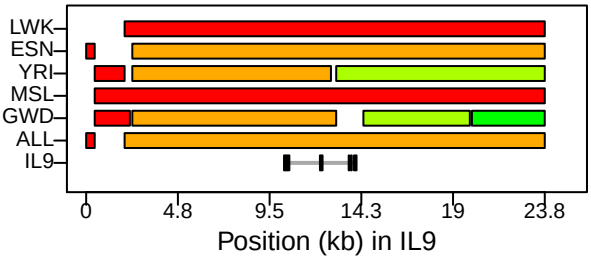

LWK
ESN
YRI
MSL
GWD
ALL
IL17A
0
4
8.1
12.1
16.1
20.1
Position (kb) in IL17A

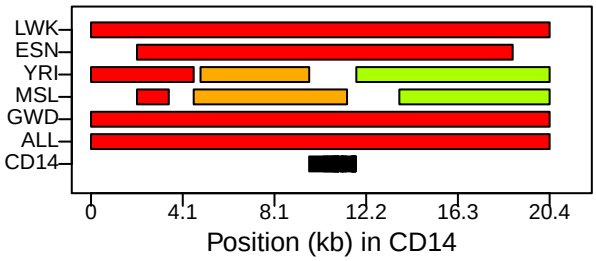

LWK
ESN
YRI
MSL
GWD
ALL
IL17B
0
10.6
21.3
31.9
42.5
53.2
Position (kb) in IL17B

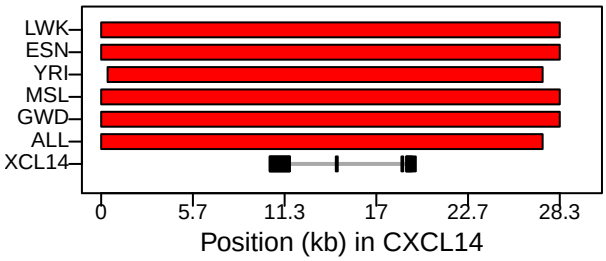

LWK
ESN
YRI
MSL
GWD
ALL
CRP
0
4.3
8.7
13
17.3
21.7
Position (kb) in CRP

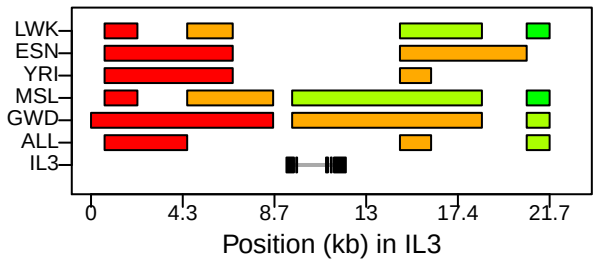

LWK
ESN
YRI
MSL
GWD
ALL
IL6R
0
17.5
35
52.5
70
87.5
Position (kb) in IL6R

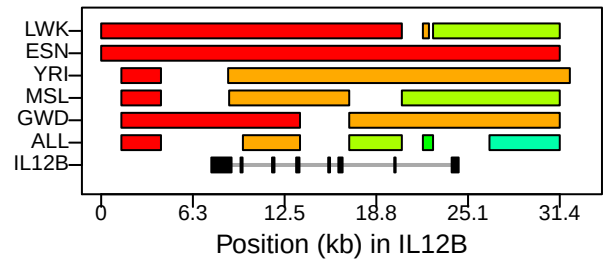

LWK
ESN
YRI
MSL
GWD
ALL
IL17F
0
5.2
10.3
15.5
20.7
25.9
Position (kb) in IL17F

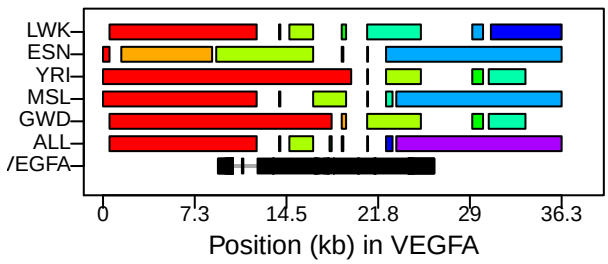

LWK
ESN
YRI
MSL
GWD
ALL
IL9
0
4.8
9.5
14.3
19
23.8
Position (kb) in IL9

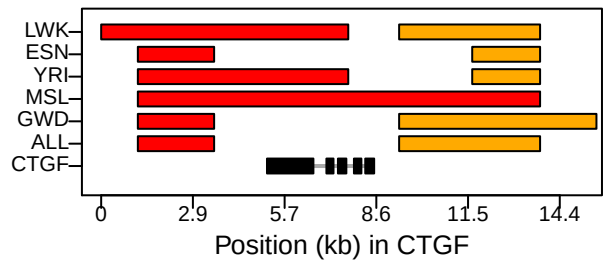

LWK
ESN
YRI
MSL
GWD
ALL
CD14
0
4.1
8.1
12.2
16.3
20.4
Position (kb) in CD14

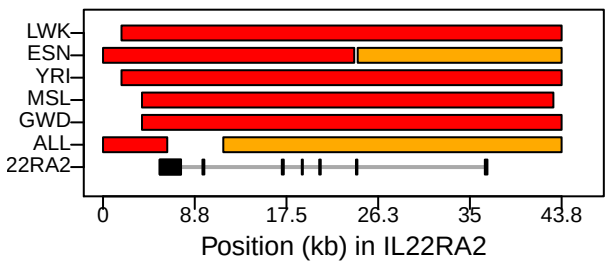

LWK
ESN
YRI
MSL
GWD
ALL
XCL14
0
5.7
11.3
17
22.7
28.3
Position (kb) in CXCL14

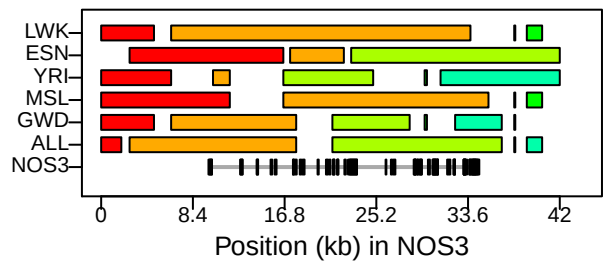

LWK
ESN
YRI
MSL
GWD
ALL
IL3
0
4.3
8.7
13
17.4
21.7
Position (kb) in IL3

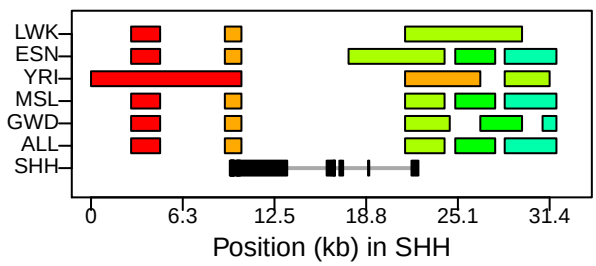

LWK
ESN
YRI
MSL
GWD
ALL
IL12B
0
6.3
12.5
18.8
25.1
31.4
Position (kb) in IL12B


LWK
ESN
YRI
MSL
GWD
ALL
/EGFA
0
7.3
14.5
21.8
29
36.3
Position (kb) in VEGFA


LWK
ESN
YRI
MSL
GWD
ALL
CTGF
0
2.9
5.7
8.6
11.5
14.4
Position (kb) in CTGF


LWK
ESN
YRI
MSL
GWD
ALL
22RA2
0
8.8
17.5
26.3
35
43.8
Position (kb) in IL22RA2


LWK
ESN
YRI
MSL
GWD
ALL
NOS3
0
8.4
16.8
25.2
33.6
42
Position (kb) in NOS3


LWK
ESN
YRI
MSL
GWD
ALL
SHH
0
6.3
12.5
18.8
25.1
31.4
Position (kb) in SHH