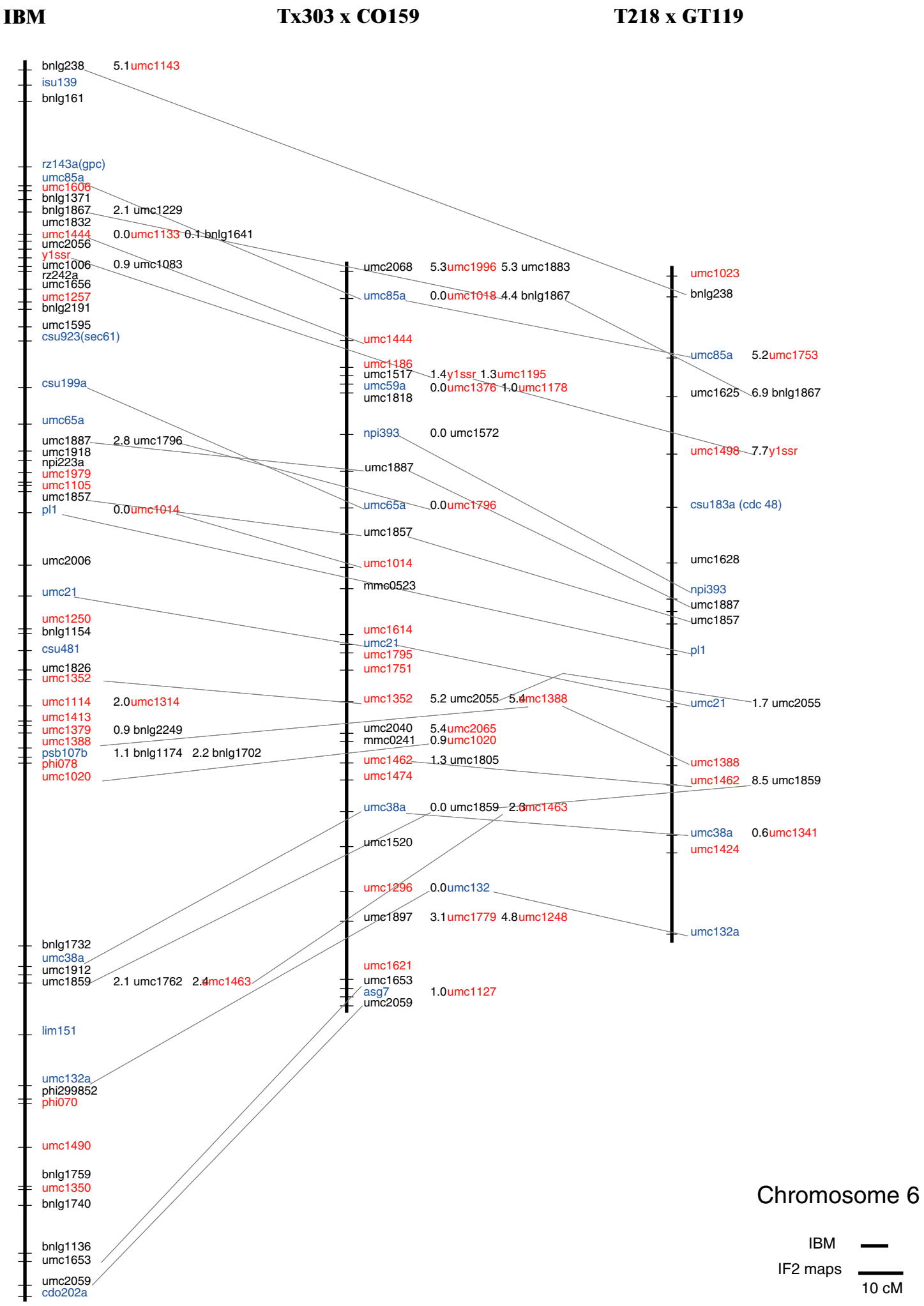
IBM
Tx303 x CO159
T218 x GT119
bnlg238 5.1umc1143
isu139
bnlg161
rz143a(gpc)
umc85a
umc1606
bnlg1371
bnlg1867 2.1 umc1229
umc1832
umc1444 0.0umc1133 0.1 bnlg1641
umc2056
y1ssr
umc1006 0.9 umc1083
rz242a
umc1656
umc1257
bnlg2191
umc1595
csu923(sec61)
csu199a
umc65a
umc1887 2.8 umc1796
umc1918
npi223a
umc1979
umc1105
umc1857
pl1 0.0umc1014
umc2006
umc21
umc1250
bnlg1154
csu481
umc1826
umc1352
umc1114 2.0umc1314
umc1413
umc1379 0.9 bnlg2249
umc1388
psb107b 1.1 bnlg1174 2.2 bnlg1702
phi078
umc1020
bnlg1732
umc38a
umc1912
umc1859 2.1 umc1762 2.4umc1463
lim151
umc132a
phi299852
phi070
umc1490
bnlg1759
umc1350
bnlg1740
bnlg1136
umc1653
umc2059
cdo202a
umc2068 5.3umc1996 5.3 umc1883
umc85a 0.0umc1018 4.4 bnlg1867
umc1444
umc1186
umc1517 1.4y1ssr 1.3umc1195
umc59a 0.0umc1376 1.0umc1178
umc1818
npi393 0.0 umc1572
umc1887
umc65a 0.0umc1796
umc1857
umc1014
mmc0523
umc1614
umc21
umc1795
umc1751
umc1352 5.2 umc2055 5.4umc1388
umc2040 5.4umc2065
mmc0241 0.9umc1020
umc1462 1.3 umc1805
umc1474
umc38a 0.0 umc1859 2.8umc1463
umc1520
umc1296 0.0umc132
umc1897 3.1umc1779 4.8umc1248
umc1621
umc1653
asg7 1.0umc1127
umc2059
umc1023
bnlg238
umc85a 5.2umc1753
umc1625 6.9 bnlg1867
umc1498 7.7y1ssr
csu183a (cdc 48)
umc1628
npi393
umc1887
umc1857
pl1
umc21 1.7 umc2055
umc1388
umc1462 8.5 umc1859
umc38a 0.6umc1341
umc1424
umc132a
Chromosome 6
IBM
IF2 maps
10 cM