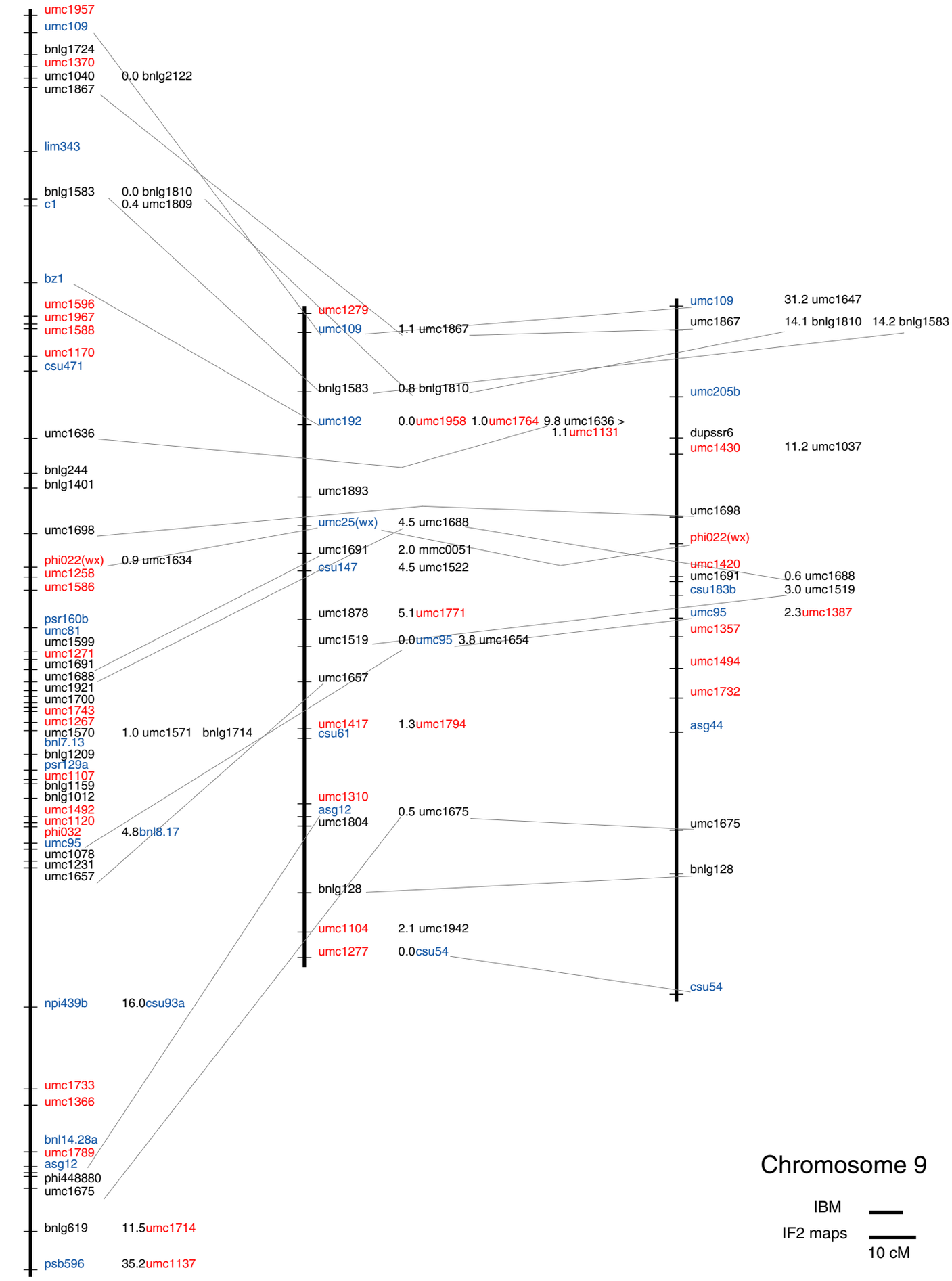
IBM
Tx303 x CO159
T218 x GT119
umc1957
umc109
bnlg1724
umc1370
umc1040
0.0 bnlg2122
umc1867
lim343
bnlg1583
0.0 bnlg1810
c1
0.4 umc1809
bz1
umc1596
umc1967
umc1588
umc1170
csu471
umc1636
bnlg244
bnlg1401
umc1698
phi022(wx)
0.9 umc1634
umc1258
umc1586
psr160b
umc81
umc1599
umc1271
umc1691
umc1688
umc1921
umc1700
umc1743
umc1267
umc1570
1.0 umc1571
bnlg1714
bnl7.13
bnlg1209
psr129a
umc1107
bnlg1159
bnlg1012
umc1492
umc1120
phi032
4.8bnl8.17
umc95
umc1078
umc1231
umc1657
npi439b
16.0csu93a
umc1733
umc1366
bnl14.28a
umc1789
asg12
phi448880
umc1675
bnlg619
11.5umc1714
psb596
35.2umc1137
umc1279
umc109
1.1 umc1867
bnlg1583
0.8 bnlg1810
umc192
0.0umc1958
1.0umc1764
9.8 umc1636 >
1.1umc1131
umc1893
umc25(wx)
4.5 umc1688
umc1691
2.0 mmc0051
csu147
4.5 umc1522
umc1878
5.1umc1771
umc1519
0.0umc95
3.8 umc1654
umc1657
umc1417
1.3umc1794
csu61
umc1310
asg12
umc1804
0.5 umc1675
bnlg128
umc1104
2.1 umc1942
umc1277
0.0csu54
umc109
31.2 umc1647
umc1867
14.1 bnlg1810
14.2 bnlg1583
umc205b
dupssr6
umc1430
11.2 umc1037
umc1698
phi022(wx)
umc1420
umc1691
0.6 umc1688
csu183b
3.0 umc1519
umc95
2.3umc1387
umc1357
umc1494
umc1732
asg44
umc1675
bnlg128
csu54
Chromosome 9
IBM
IF2 maps
10 cM