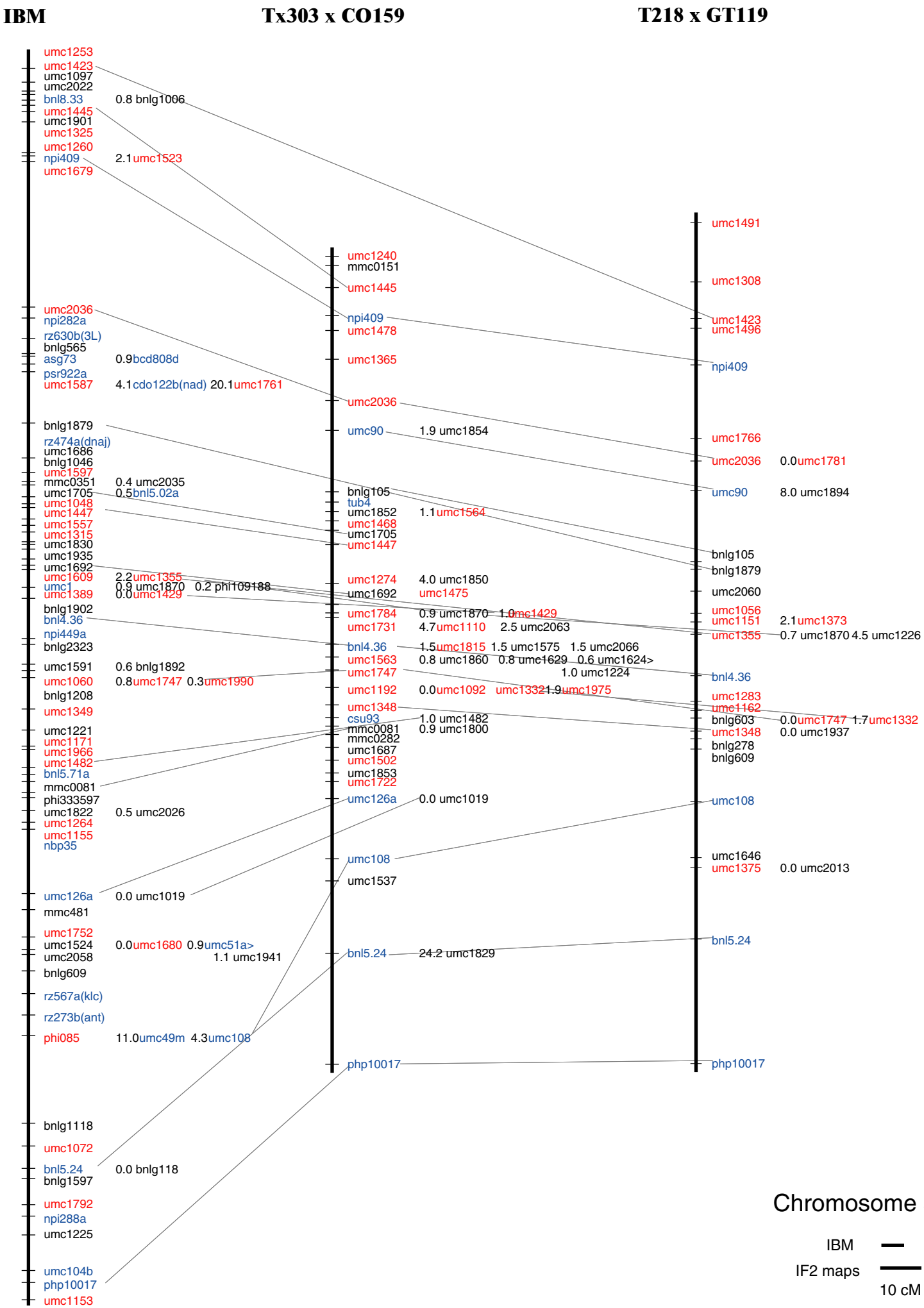
IBM
Tx303 x CO159
T218 x GT119
umc1253
umc1423
umc1097
umc2022
bnl8.33
0.8 bnlg1006
umc1445
umc1901
umc1325
umc1260
npi409
2.1 umc1523
umc1679
umc2036
npi282a
rz630b(3L)
bnlg565
asg73
0.9 bcd808d
psr922a
umc1587
4.1 cdo122b(nad)
20.1 umc1761
bnlg1879
rz474a(dnaj)
umc1686
bnlg1046
umc1597
mmc0351
0.4 umc2035
umc1705
0.5 bnl5.02a
umc1048
umc1447
umc1557
umc1315
umc1830
umc1935
umc1692
umc1609
2.2 umc1355
umc1
0.8 umc1870
0.2 phi109188
umc1389
0.0 umc1429
bnlg1902
bnl4.36
npi449a
bnlg2323
umc1591
0.6 bnlg1892
umc1060
0.8 umc1747
0.3 umc1990
bnlg1208
umc1349
umc1221
umc1171
umc1966
umc1482
bnl5.71a
mmc0081
phi333597
umc1822
0.5 umc2026
umc1264
umc1155
nbp35
umc126a
0.0 umc1019
mmc481
umc1752
umc1524
0.0 umc1680
0.9 umc51a>
umc2058
1.1 umc1941
bnlg609
rz567a(klc)
rz273b(ant)
phi085
11.0 umc49m
4.3 umc108
bnlg1118
umc1072
bnl5.24
0.0 bnlg118
bnlg1597
umc1792
npi288a
umc1225
umc104b
php10017
umc1153
umc1240
mmc0151
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npi409
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umc2036
umc90
1.9 umc1854
bnlg105
tub4
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1.1 umc1564
umc1468
umc1705
umc1447
umc1274
4.0 umc1850
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1.0 umc1429
umc1731
4.7 umc1110
2.5 umc2063
bnl4.36
1.5 umc1815
1.5 umc1575
1.5 umc2066
umc1563
0.8 umc1860
0.8 umc1629
0.6 umc1624>
umc1747
1.0 umc1224
umc1192
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umc13321.9 umc1975
umc1348
csu93
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0.9 umc1800
mmc0282
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umc126a
0.0 umc1019
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umc1537
bnl5.24
24.2 umc1829
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umc1491
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bnlg105
bnlg1879
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2.1 umc1373
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bnl5.24
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Chromosome 5
IBM
IF2 maps
10 cM