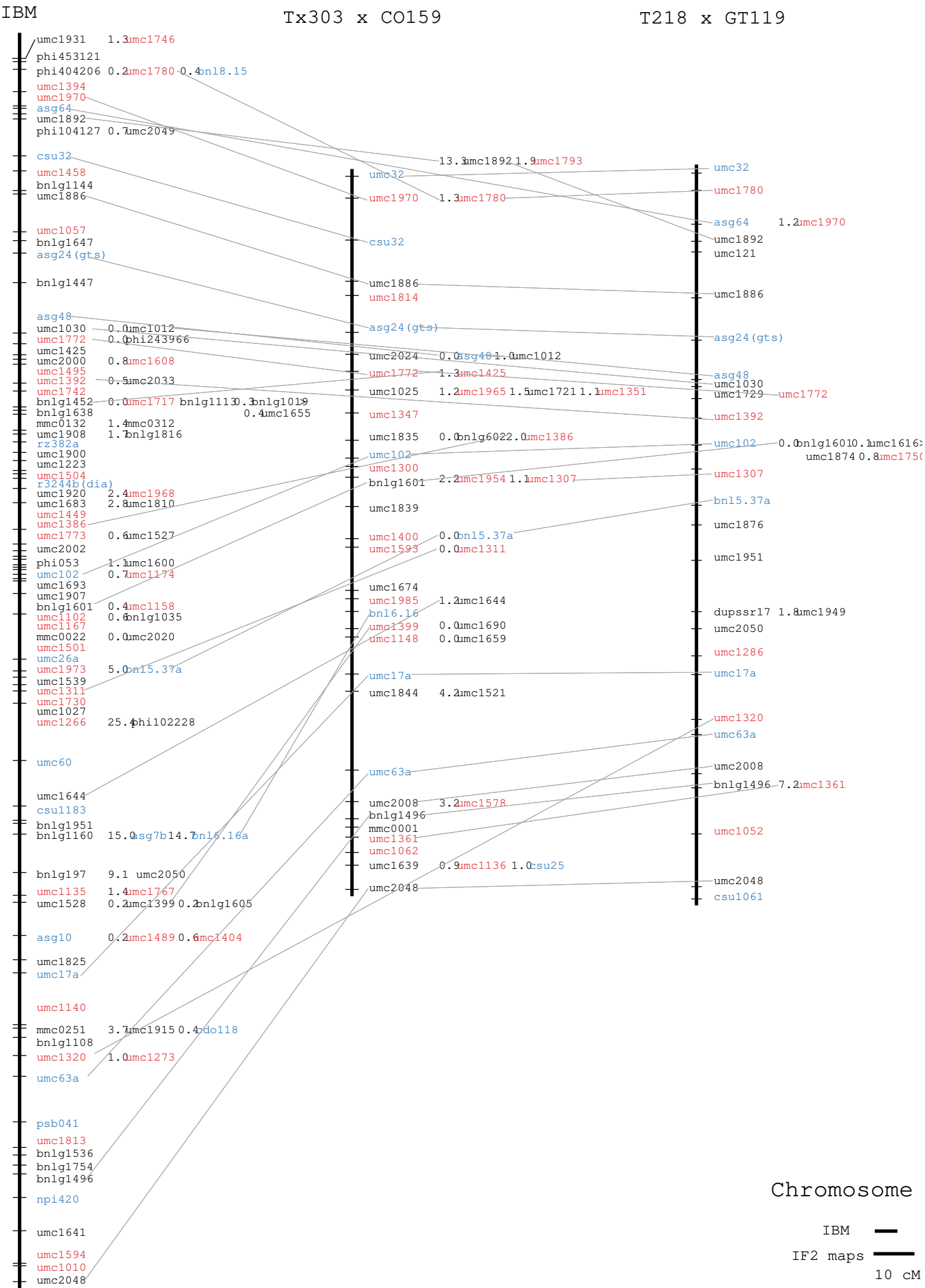
IBM
Tx303 x CO159
T218 x GT119
umc1931 1.3 umc1746
phi453121
phi404206 0.2 umc1780 0.4 bnl8.15
umc1394
umc1970
asg64
umc1892
phi104127 0.7 umc2049
csu32
umc1458
bnlg1144
umc1886
umc1057
bnlg1647
asg24(gts)
bnlg1447
asg48
umc1030 0.0 umc1012
umc1772 0.0 phi243966
umc1425
umc2000 0.8 umc1608
umc1495
umc1392 0.5 umc2033
umc1742
bnlg1452 0.0 umc1717 bnlg1113 0.3 bnlg1019
bnlg1638 0.4 umc1655
mmc0132 1.4 mmc0312
umc1908 1.7 bnlg1816
rz382a
umc1900
umc1223
umc1504
r3244b(dia)
umc1920 2.4 umc1968
umc1683 2.8 umc1810
umc1449
umc1386
umc1773 0.6 umc1527
umc2002
phi053 1.1 umc1600
umc102 0.7 umc1174
umc1693
umc1907
bnlg1601 0.4 umc1158
umc1102 0.6 bnlg1035
umc1167
mmc0022 0.0 umc2020
umc1501
umc26a
umc1973 5.0 bnl5.37a
umc1539
umc1311
umc1730
umc1027
umc1266 25.4 phi102228
umc60
umc1644
csu1183
bnlg1951
bnlg1160 15.0 asg7b 14.7 bnl6.16a
bnlg197 9.1 umc2050
umc1135 1.4 umc1767
umc1528 0.2 umc1399 0.2 bnlg1605
asg10 0.2 umc1489 0.6 mc1404
umc1825
umc17a
umc1140
mmc0251 3.7 umc1915 0.4 bdo118
bnlg1108
umc1320 1.0 umc1273
umc63a
psb041
umc1813
bnlg1536
bnlg1754
bnlg1496
npi420
umc1641
umc1594
umc1010
umc2048
13.3 umc1892 1.9 umc1793
umc32
umc1970 1.3 umc1780
csu32
umc1886
umc1814
asg24(gts)
umc2024 0.0 asg48 1.0 umc1012
umc1772 1.3 umc1425
umc1025 1.2 umc1965 1.5 umc1721 1.1 umc1351
umc1347
umc1835 0.0 bnlg6022.0 umc1386
umc102
umc1300
bnlg1601 2.2 umc1954 1.1 umc1307
umc1839
umc1400 0.0 bnl5.37a
umc1593 0.0 umc1311
umc1674
umc1985 1.2 umc1644
bnl6.16
umc1399 0.0 umc1690
umc1148 0.0 umc1659
umc17a
umc1844 4.2 umc1521
umc63a
umc2008 3.2 umc1578
bnlg1496
mmc0001
umc1361
umc1062
umc1639 0.9 umc1136 1.0 csu25
umc2048
umc32
umc1780
asg64 1.2 umc1970
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umc1886
asg24(gts)
asg48
umc1030
umc1729 umc1772
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umc1874 0.8 umc175(
umc1307
bnl5.37a
umc1876
umc1951
dupssr17 1.8 umc1949
umc2050
umc1286
umc17a
umc1320
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umc2008
bnlg1496 7.2 umc1361
umc1052
umc2048
csu1061
Chromosome
IBM
IF2 maps
10 cM