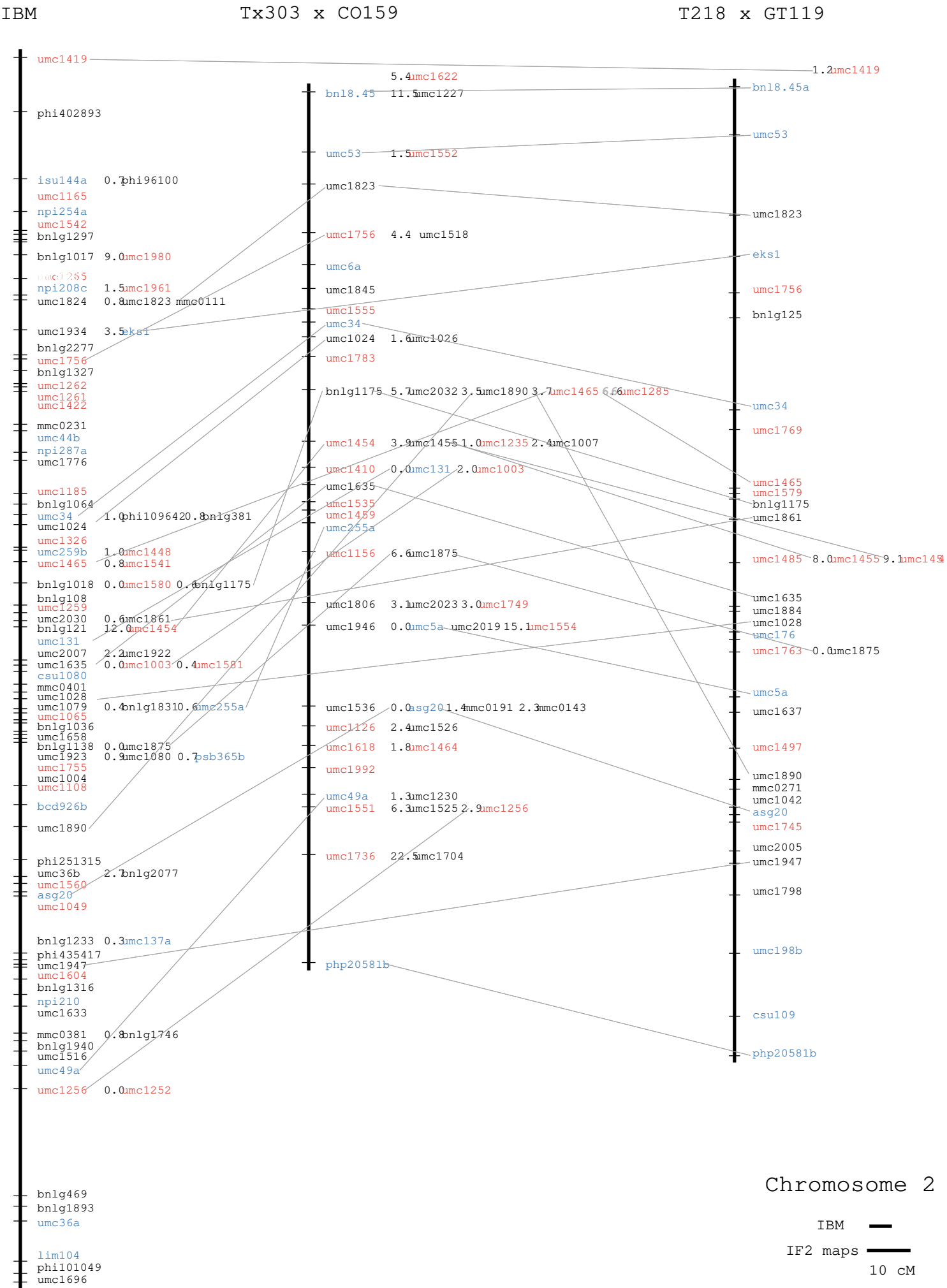
IBM
Tx303 x CO159
T218 x GT119
umc1419
phi402893
isu144a 0.7 phi96100
umc1165
npi254a
umc1542
bnlg1297
bnlg1017 9.0 umc1980
npi208c 1.5 umc1961
umc1824 0.8 umc1823 mmc0111
umc1934 3.5 eks1
bnlg2277
umc1756
bnlg1327
umc1262
umc1261
umc1422
mmc0231
umc44b
npi287a
umc1776
umc1185
bnlg1064
umc34 1.0 phi1096420.8 bnlg381
umc1024
umc1326
umc259b 1.0 umc1448
umc1465 0.8 umc1541
bnlg1018 0.0 umc1580 0.6 bnlg1175
bnlg108
umc1259
umc2030 0.6 umc1861
bnlg121 12.0 umc1454
umc131
umc2007 2.2 umc1922
umc1635 0.0 umc1003 0.4 umc1581
csu1080
mmc0401
umc1028
umc1079 0.4 bnlg18310.6 umc255a
umc1065
bnlg1036
umc1658
bnlg1138 0.0 umc1875
umc1923 0.9 umc1080 0.7 psb365b
umc1755
umc1004
umc1108
bcd926b
umc1890
phi251315
umc36b 2.7 bnlg2077
umc1560
asg20
umc1049
bnlg1233 0.3 umc137a
phi435417
umc1947
umc1604
bnlg1316
npi210
umc1633
mmc0381 0.8 bnlg1746
bnlg1940
umc1516
umc49a
umc1256 0.0 umc1252
bnlg469
bnlg1893
umc36a
lim104
phi101049
umc1696
5.4 umc1622
bnl8.45 11.5 umc1227
umc53 1.5 umc1552
umc1823
umc1756 4.4 umc1518
umc6a
umc1845
umc1555
umc34
umc1024 1.6 umc1026
umc1783
bnlg1175 5.7 umc2032 3.5 umc1890 3.7 umc1465 6.6 umc1285
umc1454 3.9 umc1455 1.0 umc1235 2.4 umc1007
umc1410 0.0 umc131 2.0 umc1003
umc1635
umc1535
umc1459
umc255a
umc1156 6.6 umc1875
umc1806 3.1 umc2023 3.0 umc1749
umc1946 0.0 umc5a umc2019 15.1 umc1554
umc1536 0.0 asg20 1.4 mmc0191 2.3 mmc0143
umc1126 2.4 umc1526
umc1618 1.8 umc1464
umc1992
umc49a 1.3 umc1230
umc1551 6.3 umc1525 2.9 umc1256
umc1736 22.5 umc1704
php20581b
1.2 umc1419
bnl8.45a
umc53
umc1823
eks1
umc1756
bnlg125
umc34
umc1769
umc1465
umc1579
bnlg1175
umc1861
umc1485 8.0 umc1455 9.1 umc145
umc1635
umc1884
umc1028
umc176
umc1763 0.0 umc1875
umc5a
umc1637
umc1497
umc1890
mmc0271
umc1042
asg20
umc1745
umc2005
umc1947
umc1798
umc198b
csu109
php20581b
Chromosome 2
IBM
IF2 maps
10 cM