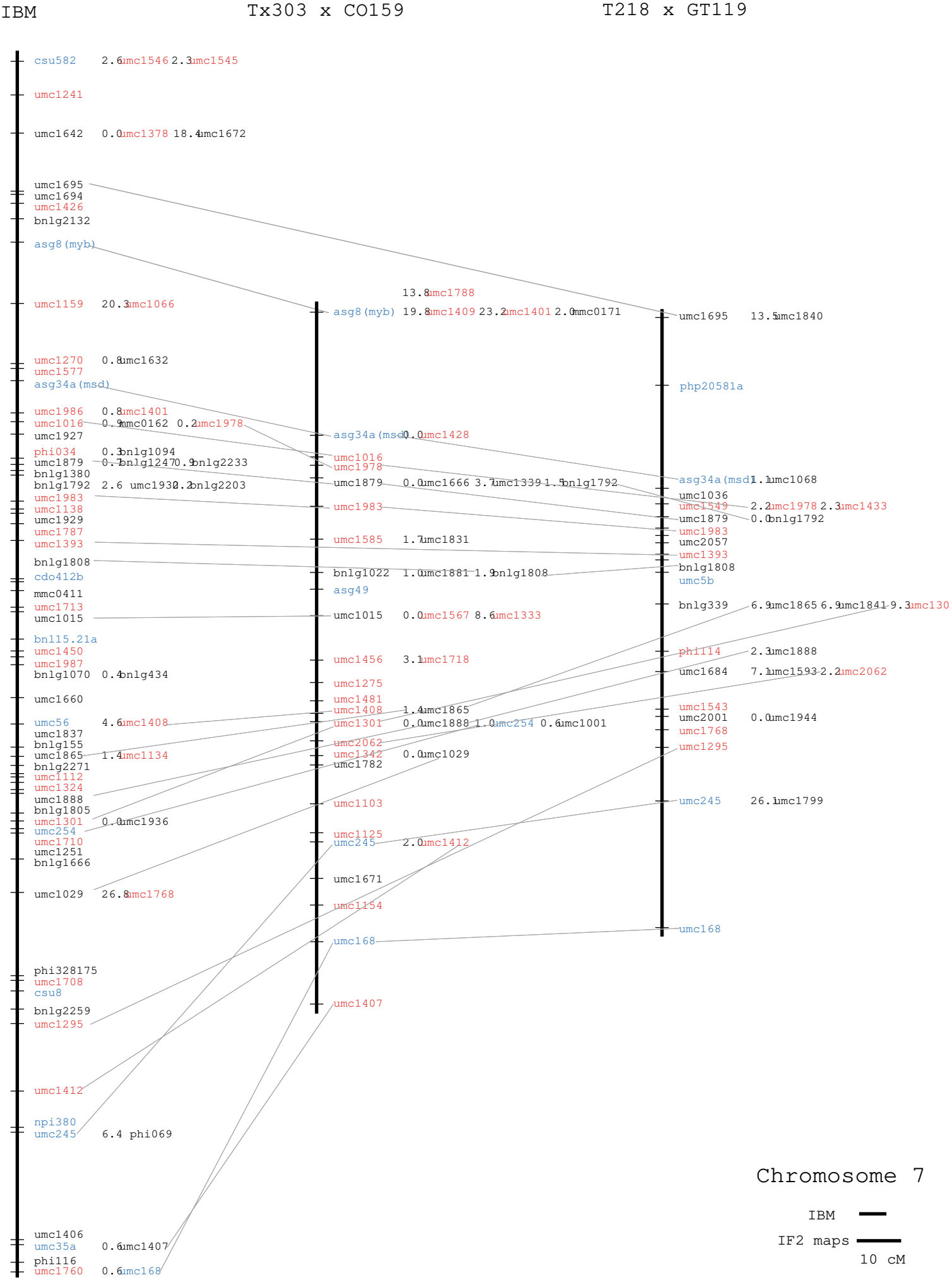
IBM
Tx303 x CO159
T218 x GT119
csu582 2.6 umc1546 2.3 umc1545
umc1241
umc1642 0.0 umc1378 18.4 umc1672
umc1695
umc1694
umc1426
bnlg2132
asg8 (myb)
umc1159 20.3 umc1066
umc1270 0.8 umc1632
umc1577
asg34a (msd)
umc1986 0.8 umc1401
umc1016 0.9 mmc0162 0.2 umc1978
umc1927
phi034 0.3 bnlg1094
umc1879 0.7 bnlg1247 0.9 bnlg2233
bnlg1380
bnlg1792 2.6 umc1930 2.2 bnlg2203
umc1983
umc1138
umc1929
umc1787
umc1393
bnlg1808
cdo412b
mmc0411
umc1713
umc1015
bnl15.21a
umc1450
umc1987
bnlg1070 0.4 bnlg434
umc1660
umc56 4.6 umc1408
umc1837
bnlg155
umc1865 1.4 umc1134
bnlg2271
umc1112
umc1324
umc1888
bnlg1805
umc1301 0.0 umc1936
umc254
umc1710
umc1251
bnlg1666
umc1029 26.8 umc1768
phi328175
umc1708
csu8
bnlg2259
umc1295
umc1412
npi380
umc245 6.4 phi069
umc1406
umc35a 0.6 umc1407
phi116
umc1760 0.6 umc168
13.8 umc1788
asg8 (myb) 19.8 umc1409 23.2 umc1401 2.0 mmc0171
asg34a (msd) 0.0 umc1428
umc1016
umc1978
umc1879 0.0 umc1666 3.7 umc1339 1.5 bnlg1792
umc1983
umc1585 1.7 umc1831
bnlg1022 1.0 umc1881 1.9 bnlg1808
asg49
umc1015 0.0 umc1567 8.6 umc1333
umc1456 3.1 umc1718
umc1275
umc1481
umc1408 1.4 umc1865
umc1301 0.0 umc1888 1.0 umc254 0.6 umc1001
umc2062
umc1342 0.0 umc1029
umc1782
umc1103
umc1125
umc245 2.0 umc1412
umc1671
umc1154
umc168
umc1407
umc1695 13.5 umc1840
php20581a
asg34a (msd) 1.1 umc1068
umc1036
umc1549 2.2 umc1978 2.3 umc1433
umc1879 0.0 bnlg1792
umc1983
umc2057
umc1393
bnlg1808
umc5b
bnlg339 6.9 umc1865 6.9 umc1841 9.3 umc130
phi114 2.3 umc1888
umc1684 7.1 umc1593 2.2 umc2062
umc1543
umc2001 0.0 umc1944
umc1768
umc1295
umc245 26.1 umc1799
umc168
Chromosome 7
IBM
IF2 maps
10 cM