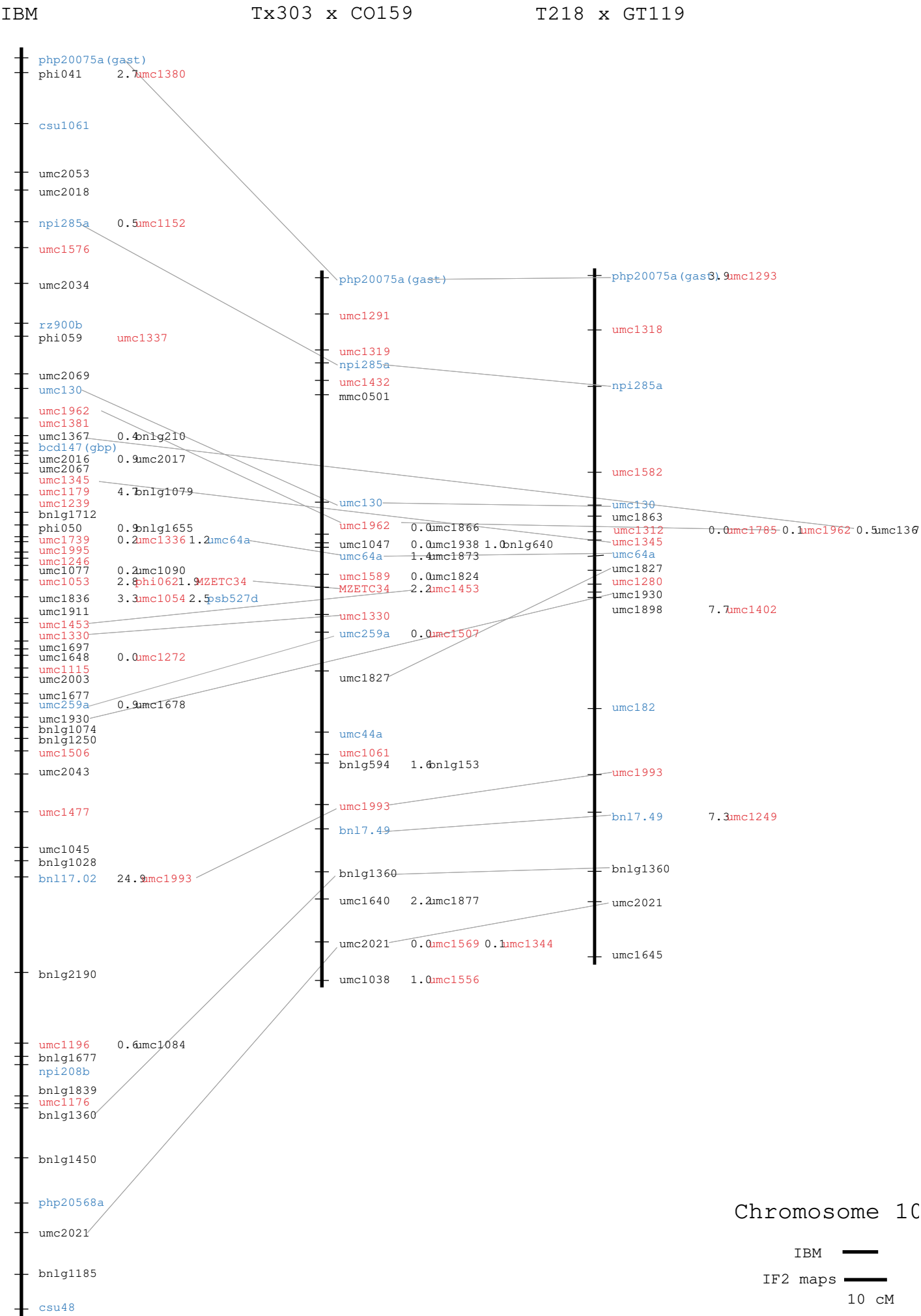
IBM
Tx303 x CO159
T218 x GT119
php20075a(gast)
phi041
2.7
umc1380
csu1061
umc2053
umc2018
npi285a
0.5
umc1152
umc1576
umc2034
rz900b
phi059
umc1337
umc2069
umc130
umc1962
umc1381
umc1367
0.4
bnlg210
bcd147(gbp)
umc2016
0.9
umc2017
umc2067
umc1345
umc1179
4.7
bnlg1079
umc1239
bnlg1712
phi050
0.9
bnlg1655
umc1739
0.2
umc1336
1.2
umc64a
umc1995
umc1246
umc1077
0.2
umc1090
umc1053
2.8
phi062
1.9
MZETC34
umc1836
3.3
umc1054
2.5
psb527d
umc1911
umc1453
umc1330
umc1697
umc1648
0.0
umc1272
umc1115
umc2003
umc1677
umc259a
0.9
umc1678
umc1930
bnlg1074
bnlg1250
umc1506
umc2043
umc1477
umc1045
bnlg1028
bnl17.02
24.9
umc1993
bnlg2190
umc1196
0.6
umc1084
bnlg1677
npi208b
bnlg1839
umc1176
bnlg1360
bnlg1450
php20568a
umc2021
bnlg1185
csu48
php20075a(gast)
umc1291
umc1319
npi285a
umc1432
mmc0501
umc130
umc1962
0.0
umc1866
umc1047
0.0
umc1938
1.0
bnlg640
umc64a
1.4
umc1873
umc1589
0.0
umc1824
MZETC34
2.2
umc1453
umc1330
umc259a
0.0
umc1507
umc1827
umc44a
umc1061
bnlg594
1.6
bnlg153
umc1993
bnl7.49
bnlg1360
umc1640
2.2
umc1877
umc2021
0.0
umc1569
0.1
umc1344
umc1038
1.0
umc1556
php20075a(gast)
3.9
umc1293
umc1318
npi285a
umc1582
umc130
umc1863
umc1312
0.0
umc1785
0.1
umc1962
0.5
umc136
umc1345
umc64a
umc1827
umc1280
umc1930
umc1898
7.7
umc1402
umc182
umc1993
bnl7.49
7.3
umc1249
bnlg1360
umc2021
umc1645
Chromosome 10
IBM
IF2 maps
10 cM