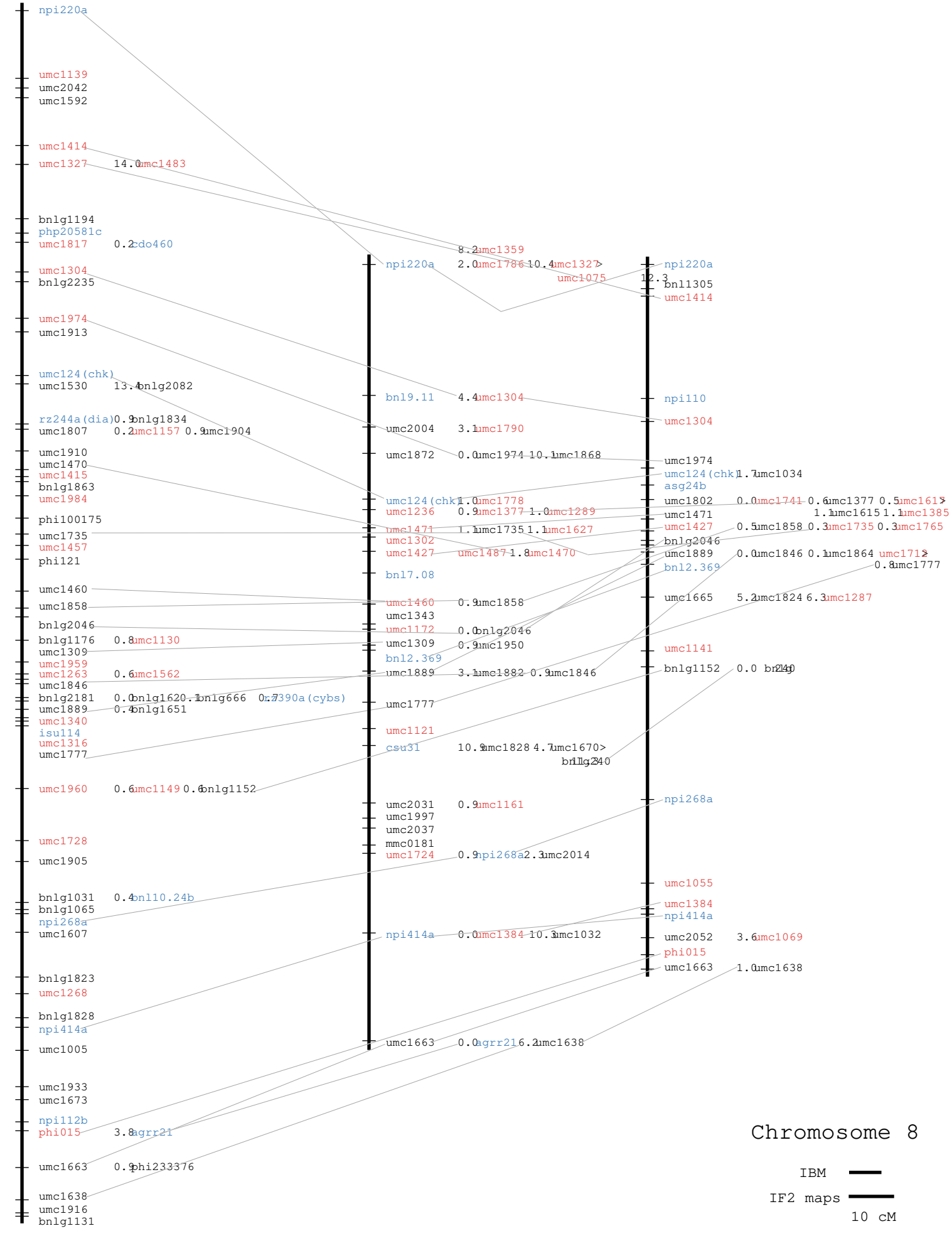
IBM
Tx303 x CO159
T218 x GT119
npi220a
umc1139
umc2042
umc1592
umc1414
umc1327 14.0 umc1483
bnlg1194
php20581c
umc1817 0.2 cdo460
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umc124(chk)
umc1530 13.4 bnlg2082
rz244a(dia) 0.9 bnlg1834
umc1807 0.2 umc1157 0.9 umc1904
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phi100175
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phi121
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bnlg2181 0.0 bnlg1620.1 bnlg666 0.7 390a(cybs)
umc1889 0.4 bnlg1651
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isu114
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umc1960 0.6 umc1149 0.6 bnlg1152
umc1728
umc1905
bnlg1031 0.4 bnl10.24b
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bnlg1823
umc1268
bnlg1828
npi414a
umc1005
umc1933
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phi015 3.8 agrr21
umc1663 0.9 phi233376
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8.2 umc1359
npi220a 2.0 umc1786 10.4 umc1327
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bnl9.11 4.4 umc1304
umc2004 3.1 umc1790
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umc124(chk) 1.0 umc1778
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bnl7.08
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umc1172 0.0 bnlg2046
umc1309 0.9 umc1950
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csu31 10.9 umc1828 4.7 umc1670>
bnl1g240
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umc1997
umc2037
mmc0181
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npi414a 0.0 umc1384 10.3 umc1032
umc1663 0.0 agrr21 6.2 umc1638
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umc1802 0.0 umc1741 0.6 umc1377 0.5 umc1615
umc1471 1.1 umc1615 1.1 umc1385
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umc1665 5.2 umc1824 6.3 umc1287
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npi268a
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Chromosome 8
IBM
IF2 maps
10 cM