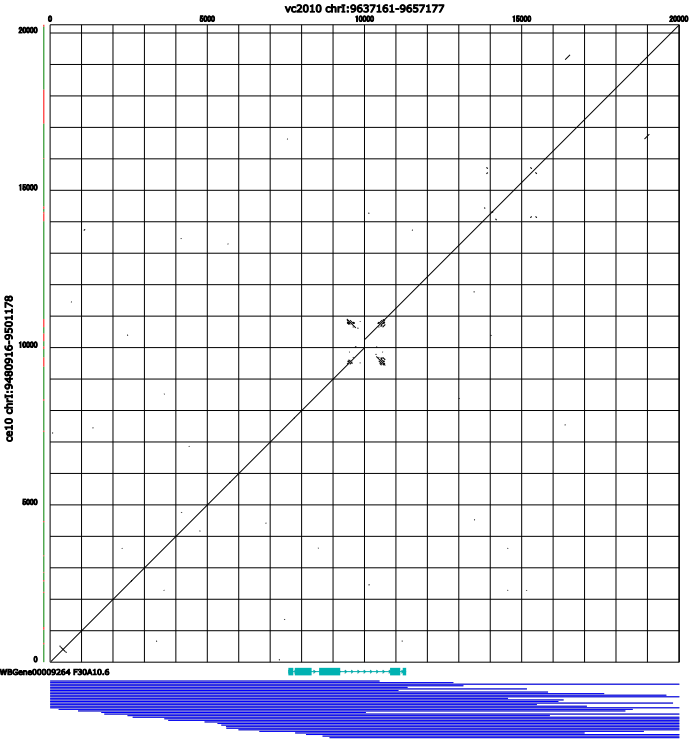
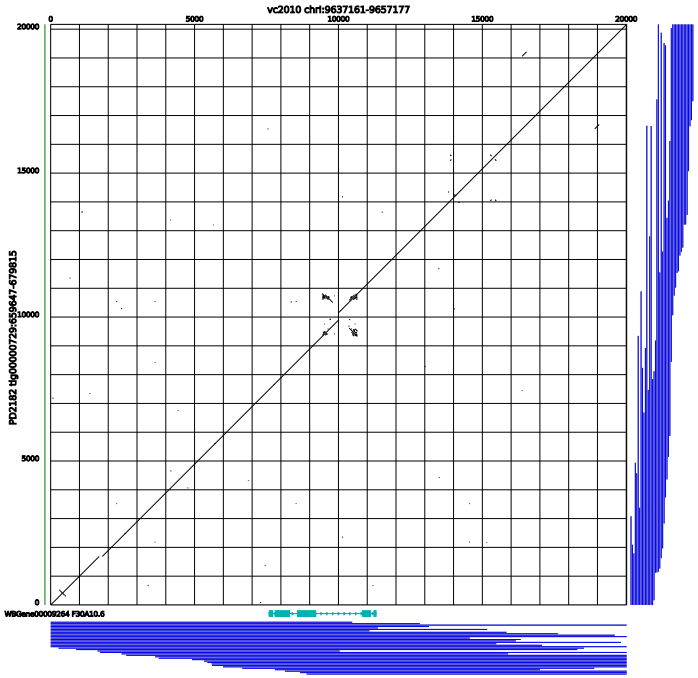
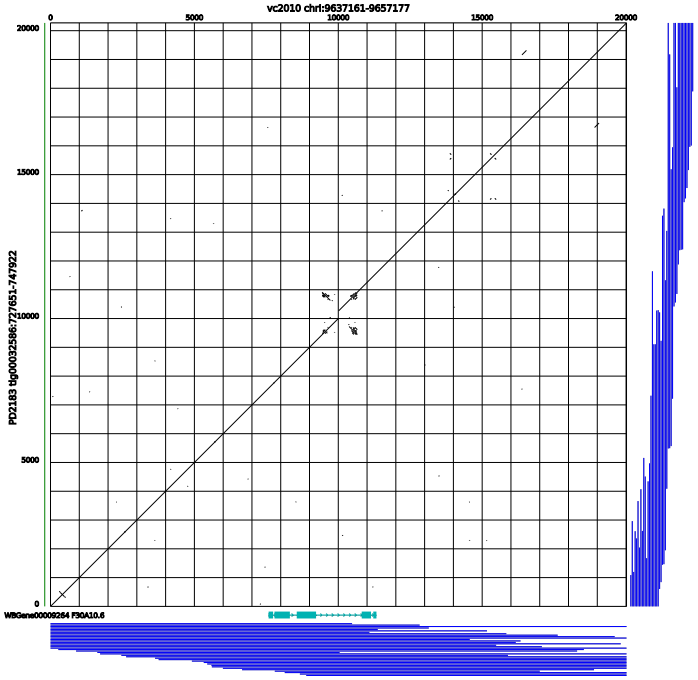
VC2010 (x-axis) and N2 (y-axis)

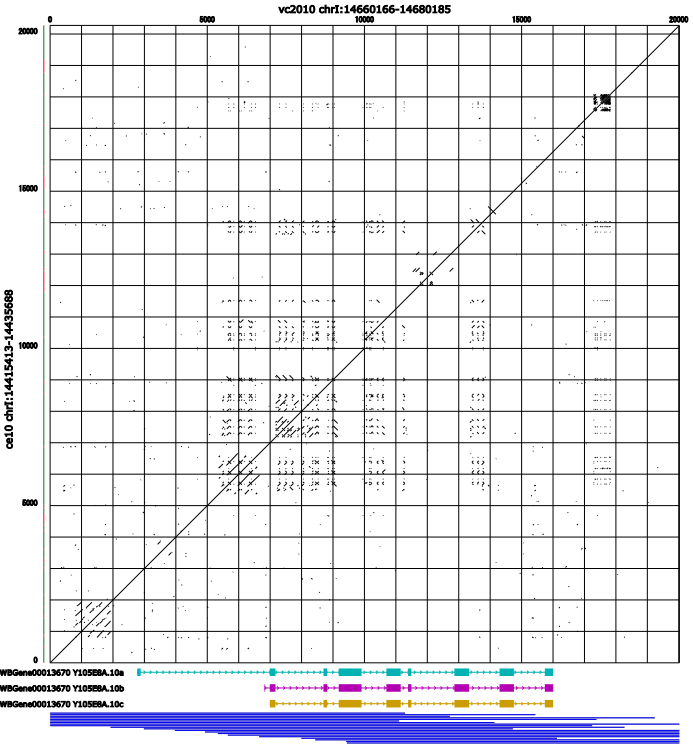


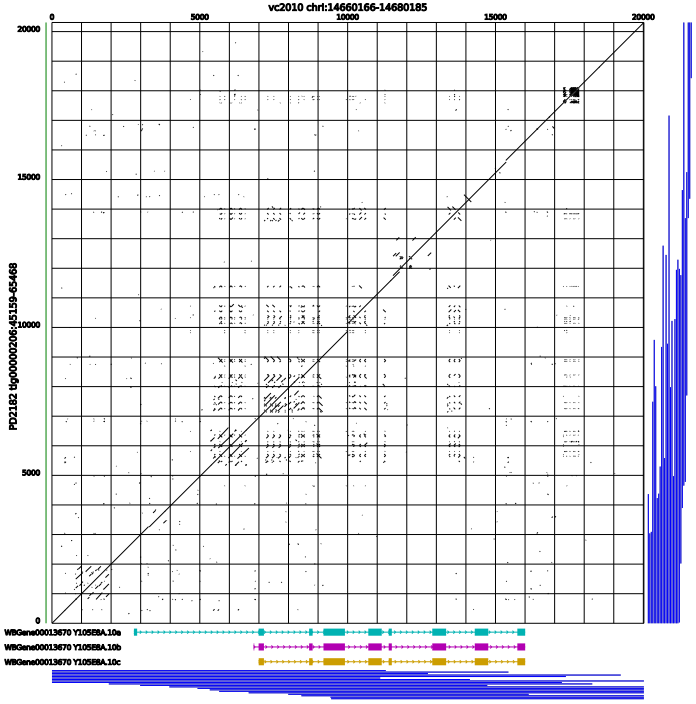
VC2010 (x-axis) and PD2182 (y-axis)

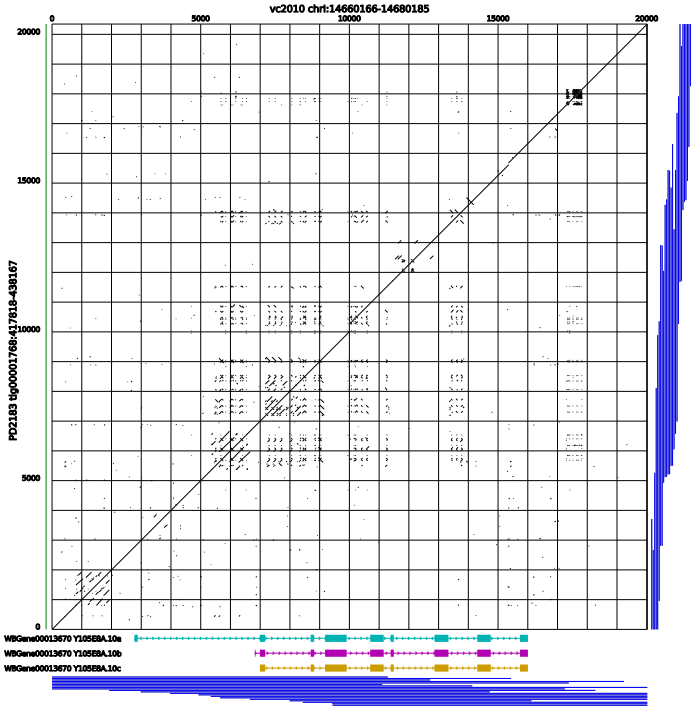


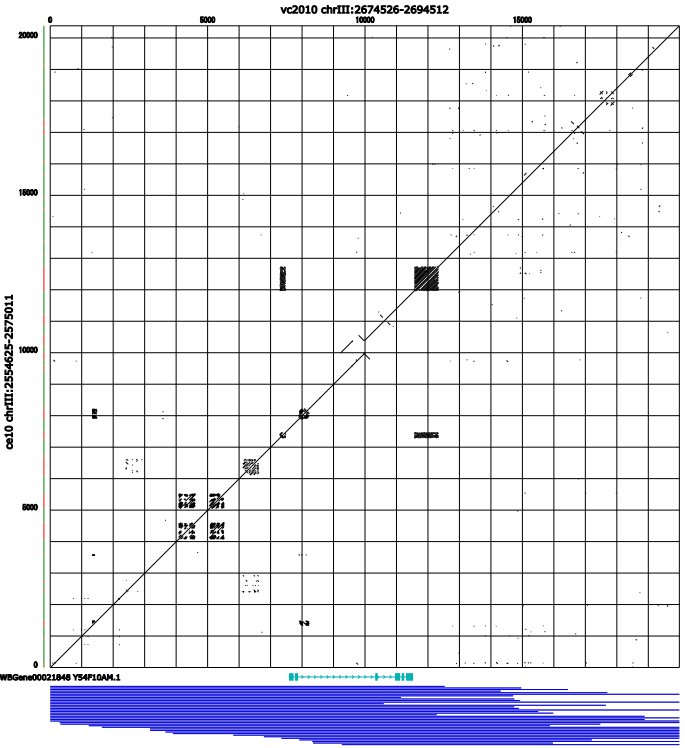
VC2010 (x-axis) and PD2183 (y-axis)

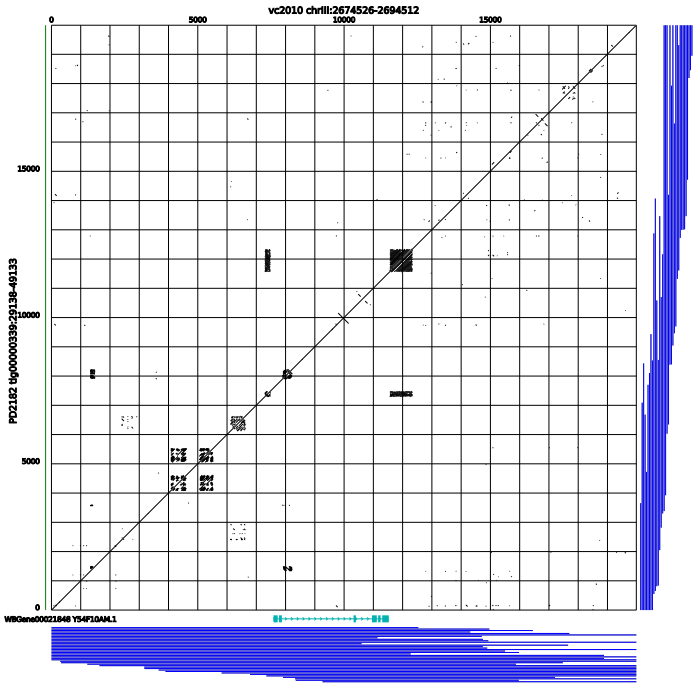


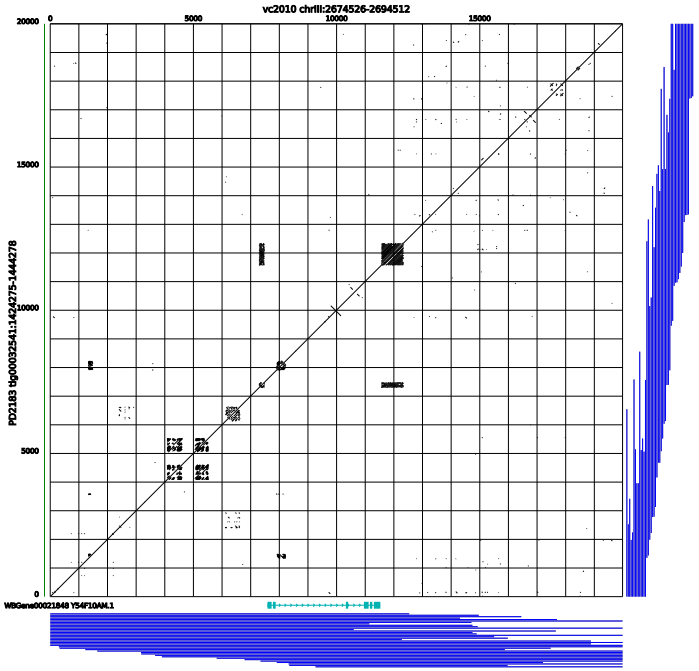

vc2010 chrI:14660166-14680185
ce10 chrI:14415413-14435688
0
5000
10000
15000
20000
WBGene00013670 Y105E8A.10a
WBGene00013670 Y105E8A.10b
WBGene00013670 Y105E8A.10c

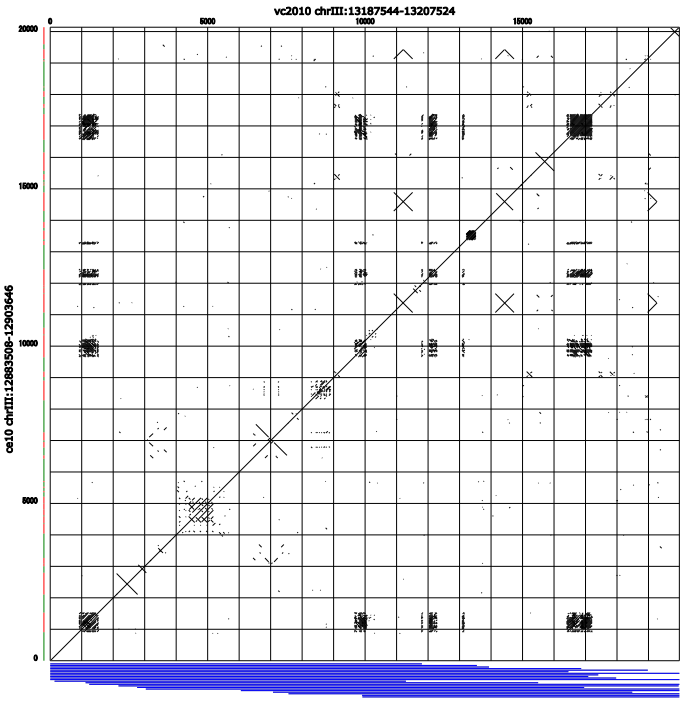

vc2010 chrI:14660166-14680185
PD2182 tig00000206:45159-65468
0
5000
10000
15000
20000
WBGene00013670 Y105E8A.10a
WBGene00013670 Y105E8A.10b
WBGene00013670 Y105E8A.10c

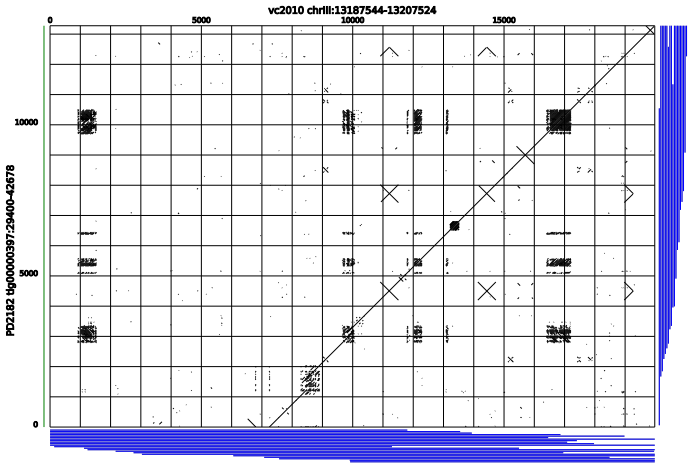

vc2010 chrI:14660166-14680185
PD2183 tig00001768:417818-438167
0
5000
10000
15000
20000
WBGene00013670 Y105E8A.10a
WBGene00013670 Y105E8A.10b
WBGene00013670 Y105E8A.10c

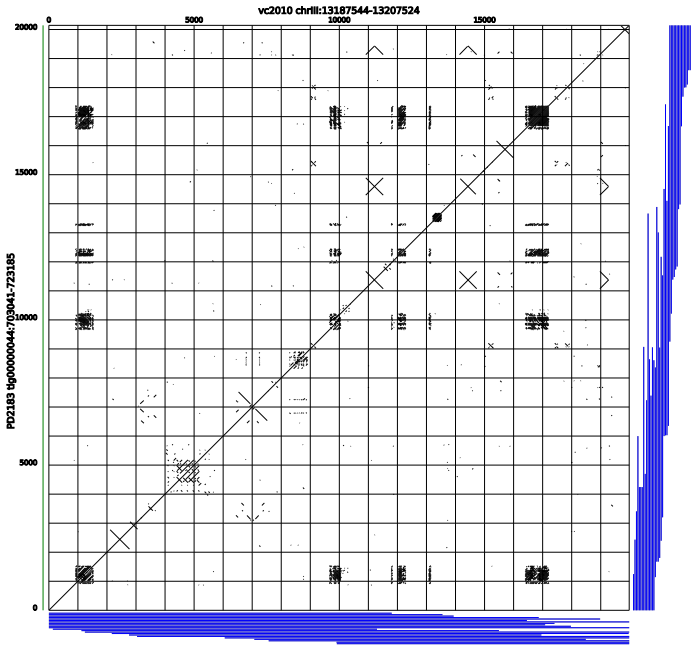

vc2010 chrIII:2674526-2694512
ce10 chrIII:2554625-2575011
WBGene00021848 Y54F10AM.1

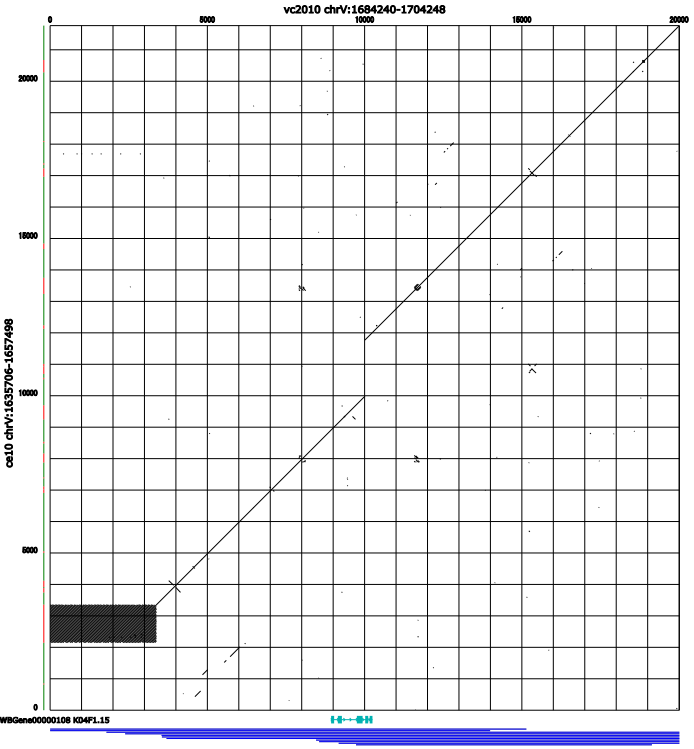

vc2010 chrIII:2674526-2694512
PD2182 tig00000339:29138-49133
WBGene00021848 Y54F10AM.1

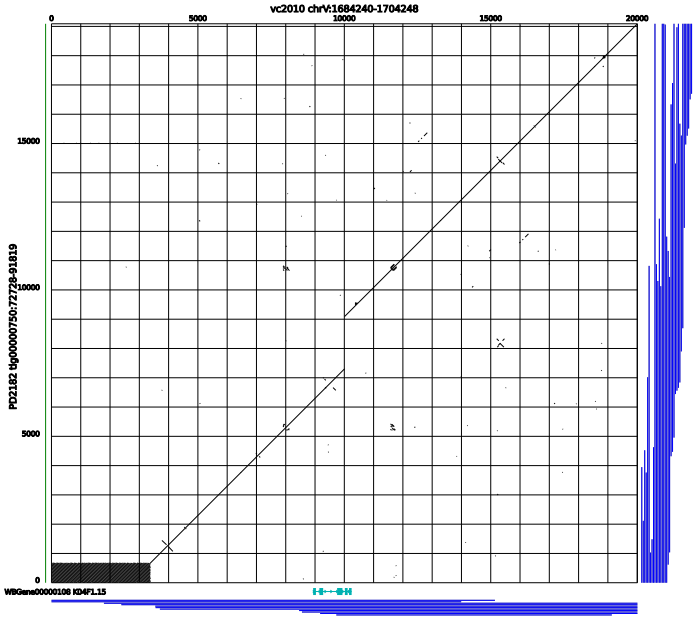

vc2010 chrIII:2674526-2694512
PD2183 tig00032541:1424275-1444278
WBGene00021848 Y54F10AM.1

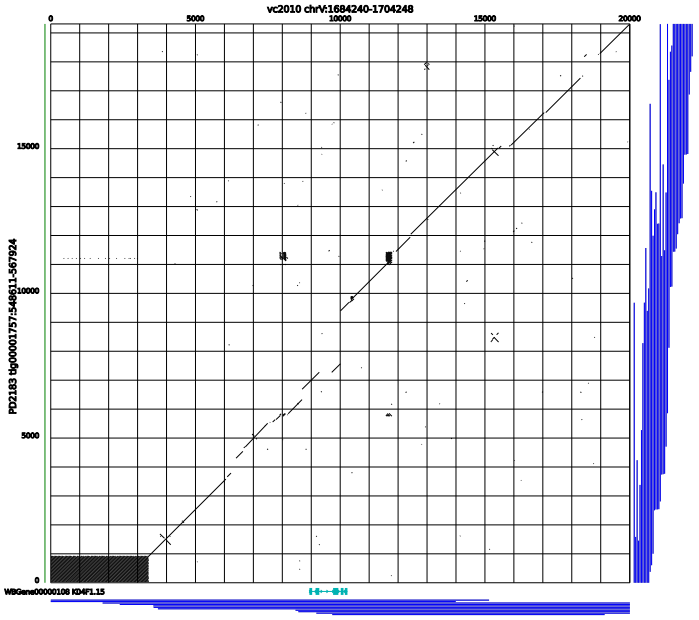

vc2010 chrIII:13187544-13207524
ce10 chrIII:12883508-12903646
0
5000
10000
15000
20000

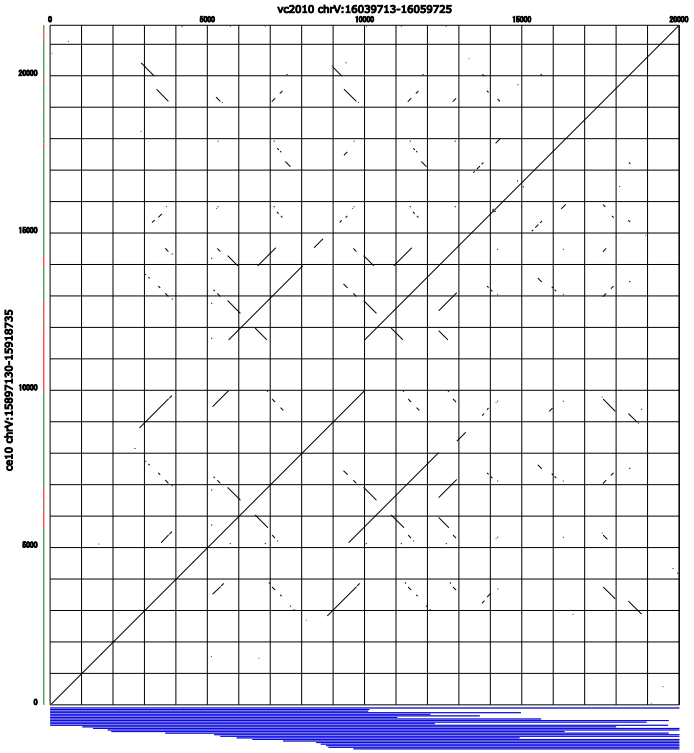

vc2010 chrIII:13187544-13207524
PD2182 bg00000397:29400-42678
0
5000
10000
15000

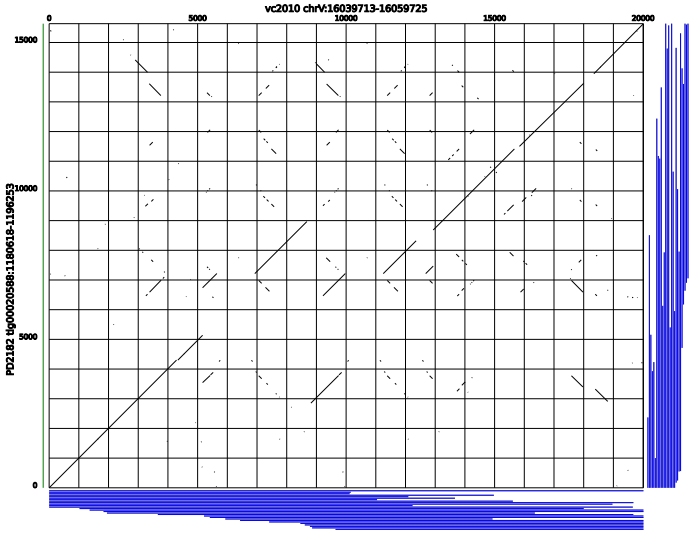

vc2010 chrIII:13187544-13207524
PD2183 bg00000044:703041-723185
0
5000
10000
15000
20000

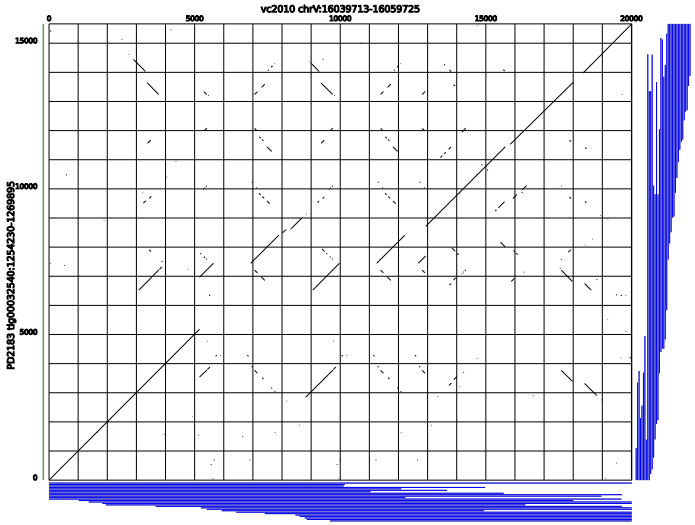

vc2010 chrV:1684240-1704248
0
5000
10000
15000
20000
ce10 chrV:1635706-1657498
WBGene00000108 KD4F1.15


vc2010 chrV:1684240-1704248
0
5000
10000
15000
20000
PD2162 tig00000750:72728-91819
WBGene00000108 KD4F1.15


vc2010 chrV:1684240-1704248
0
5000
10000
15000
20000
PD2183 tig00001757:548611-567924
WBGene00000108 KD4F1.15


vc2010 chrV:16039713-16059725
0
5000
10000
15000
20000
ca10 chrV:15897130-15918735


vc2010 chrV:16039713-16059725
0
5000
10000
15000
20000
PD2182 tig00020588:1180618-1196253


vc2010 chrV:16039713-16059725
0
5000
10000
15000
20000
PD2183 tig00032540:1254230-1269895