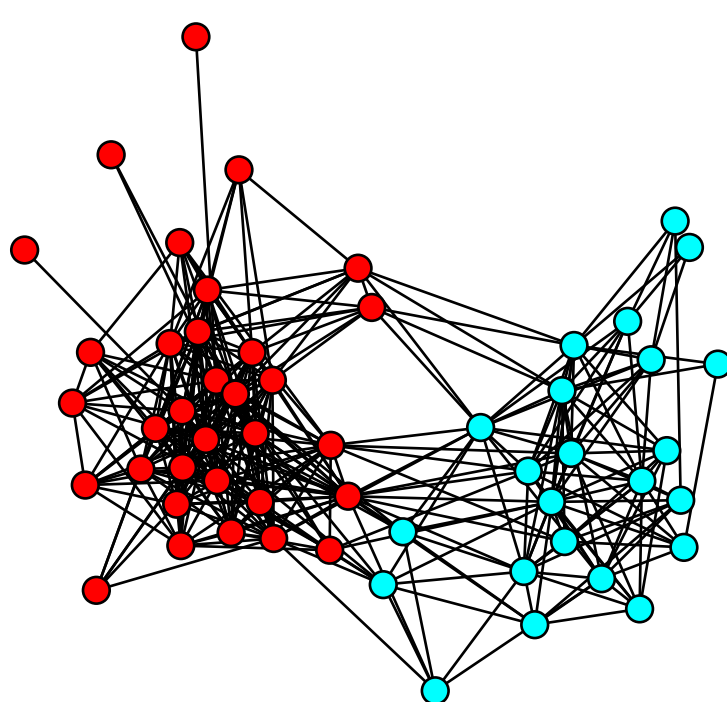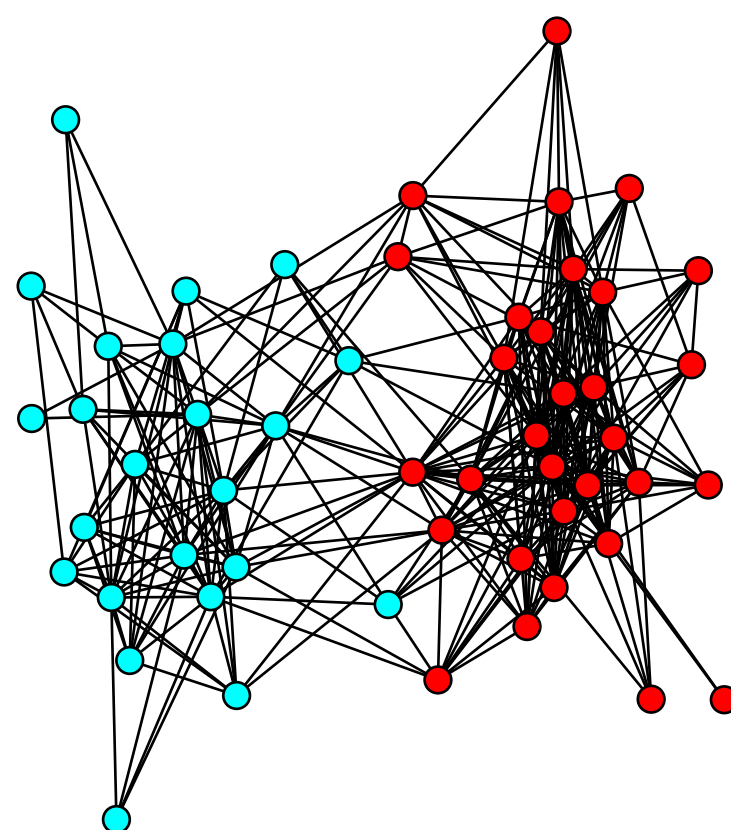Chr chr4_124,017,492_124,029,032; L=100; NumCom=2 ComQual = 6, MapQual=29

Chr chr4_124,017,492_124,029,032; L=200; NumCom=2 ComQual = 5, MapQual=28

Chr chr4_124,017,492_124,029,032; L=300; NumCom=2 ComQual = 5, MapQual=27
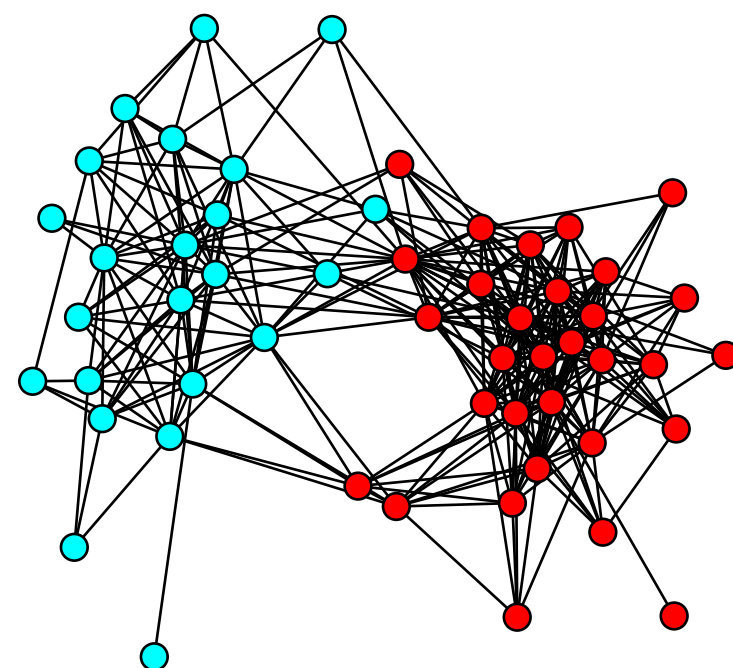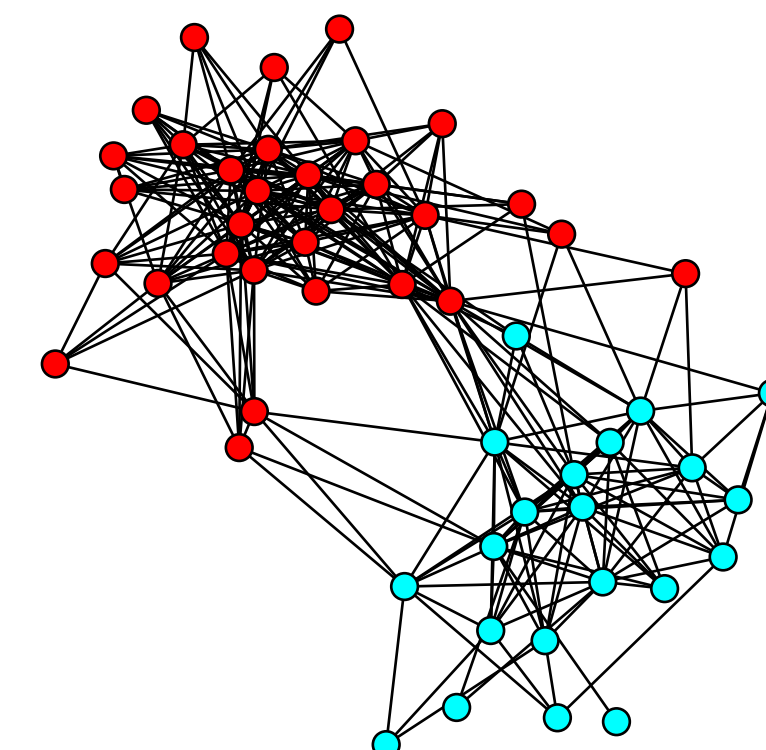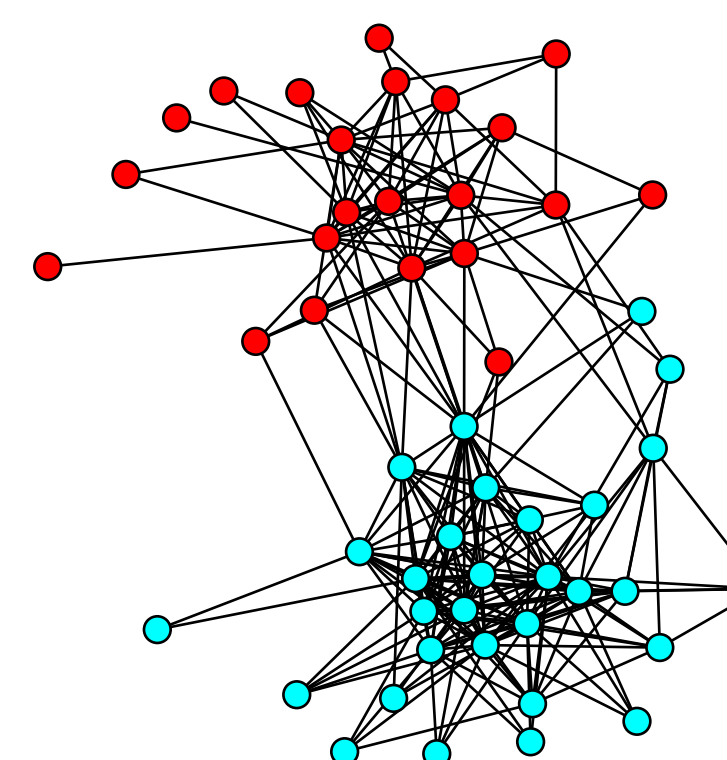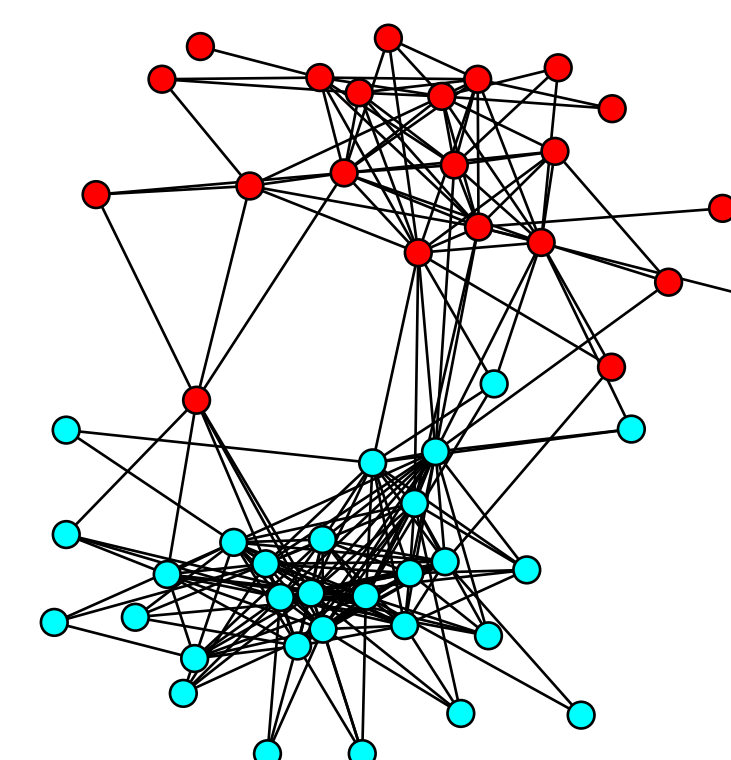
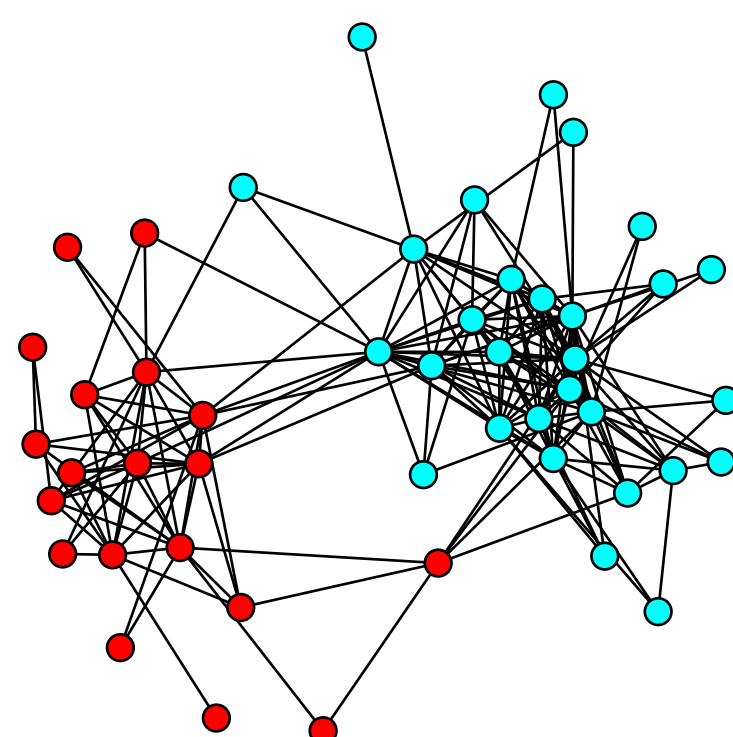Chr chr4_124,017,492_124,029,032; L=400; NumCom=2 ComQual = 6, MapQual=24

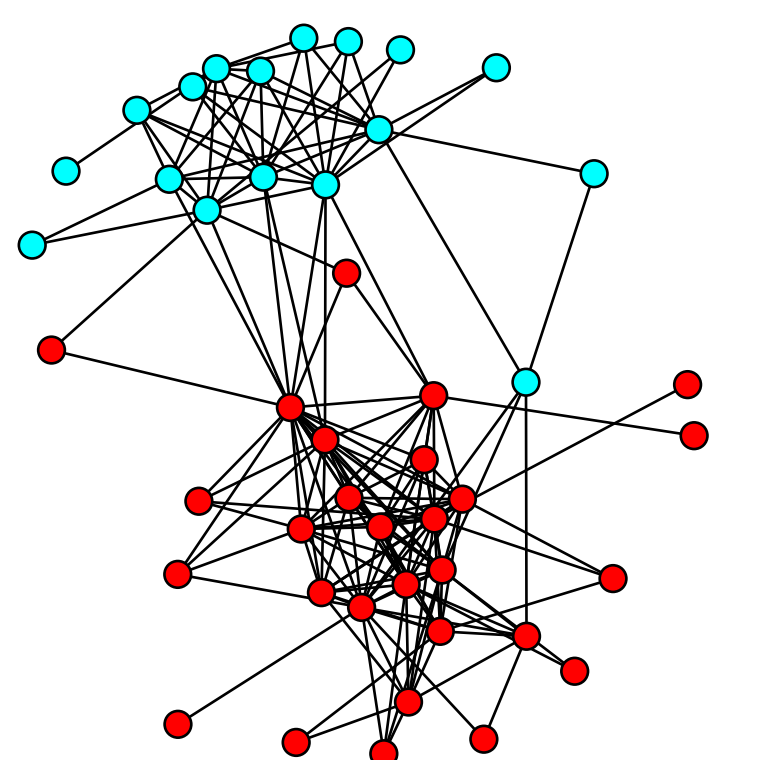Chr chr4_124,017,492_124,029,032; L=500; NumCom=2 ComQual = 6, MapQual=21

Chr chr4_124,017,492_124,029,032; L=600; NumCom=2 ComQual = 4, MapQual=14
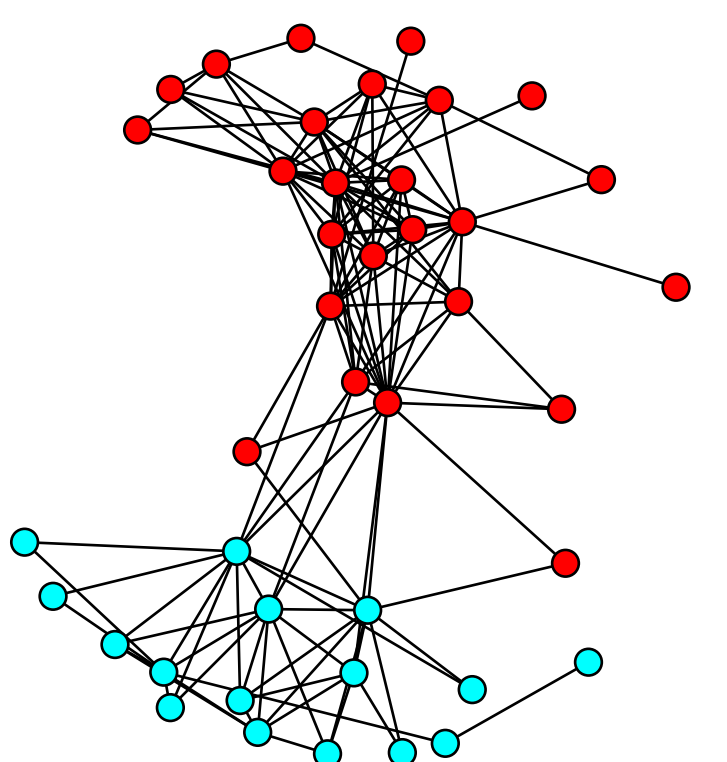
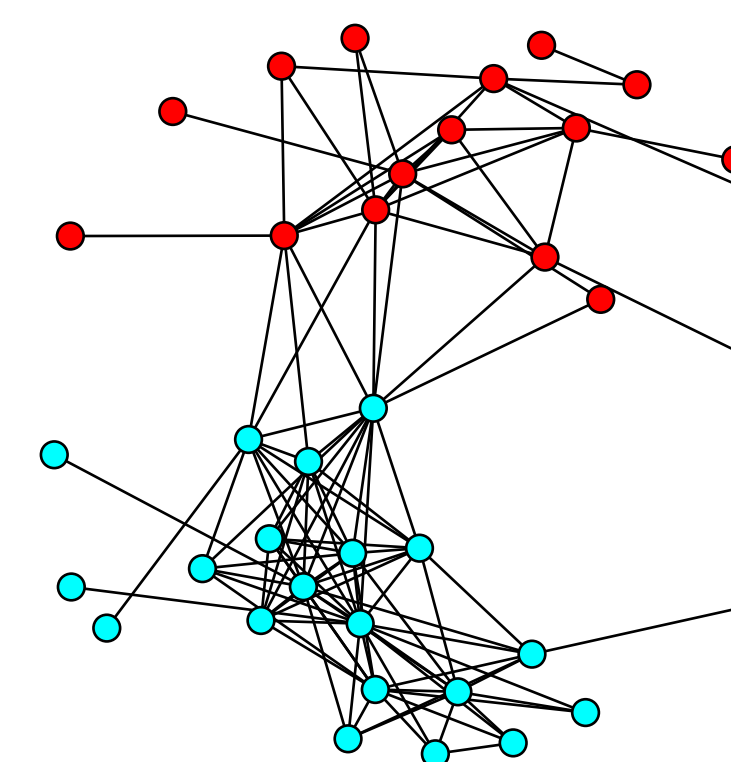Chr chr4_124,017,492_124,029,032; L=700; NumCom=2 ComQual = 4, MapQual=14

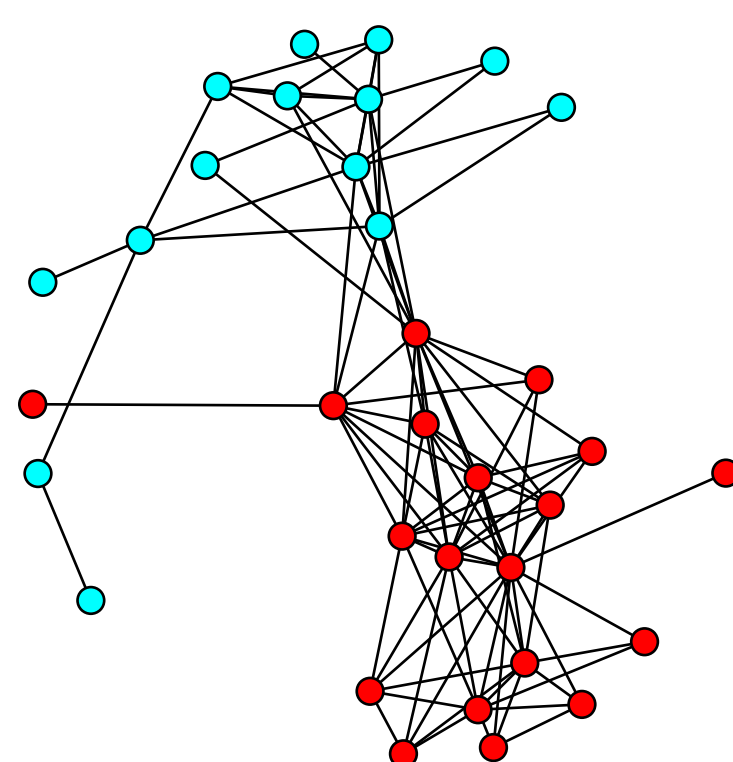Chr chr4_124,017,492_124,029,032; L=800; NumCom=2 ComQual = 5, MapQual=13

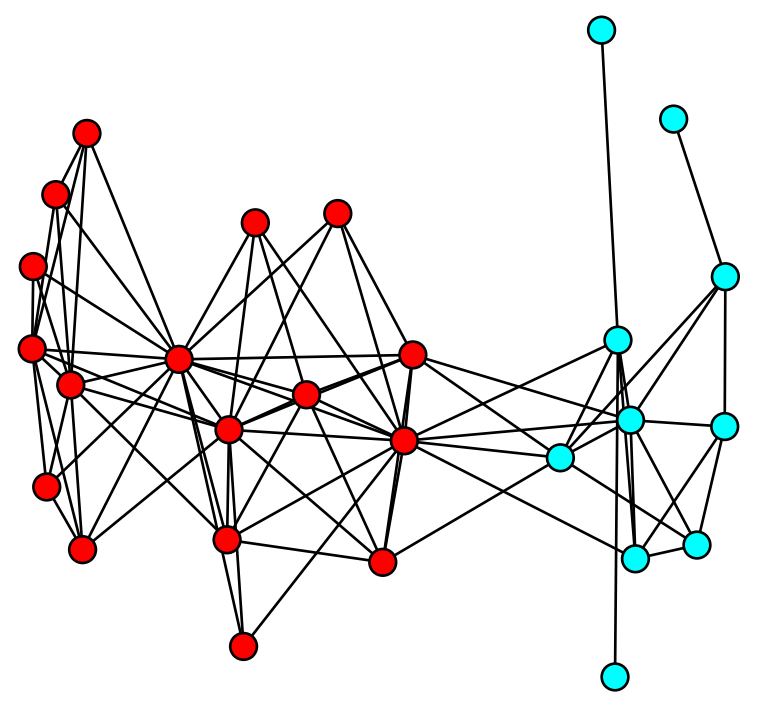Chr chr4_124,017,492_124,029,032; L=900; NumCom=2 ComQual = 4, MapQual=10

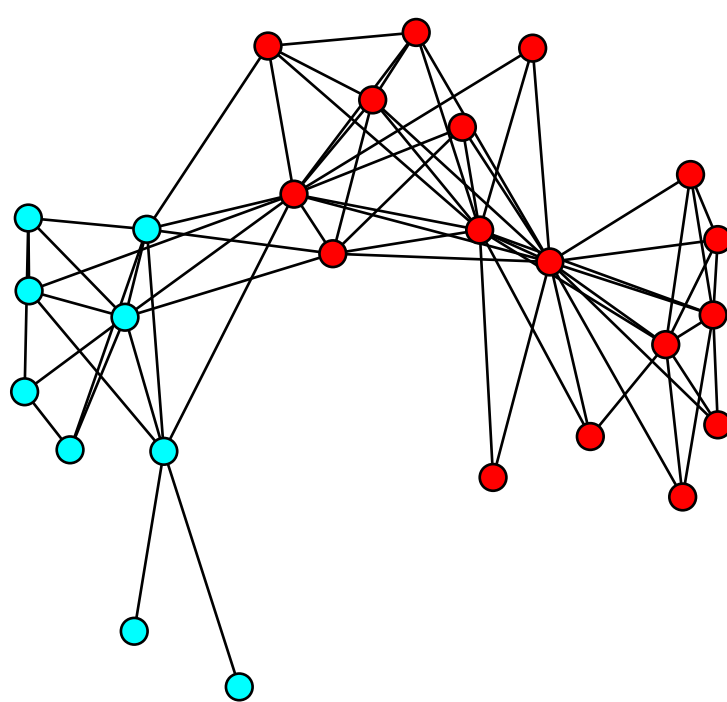Chr chr4_124,017,492_124,029,032; L=1000; NumCom=2 ComQual = 0, MapQual=8

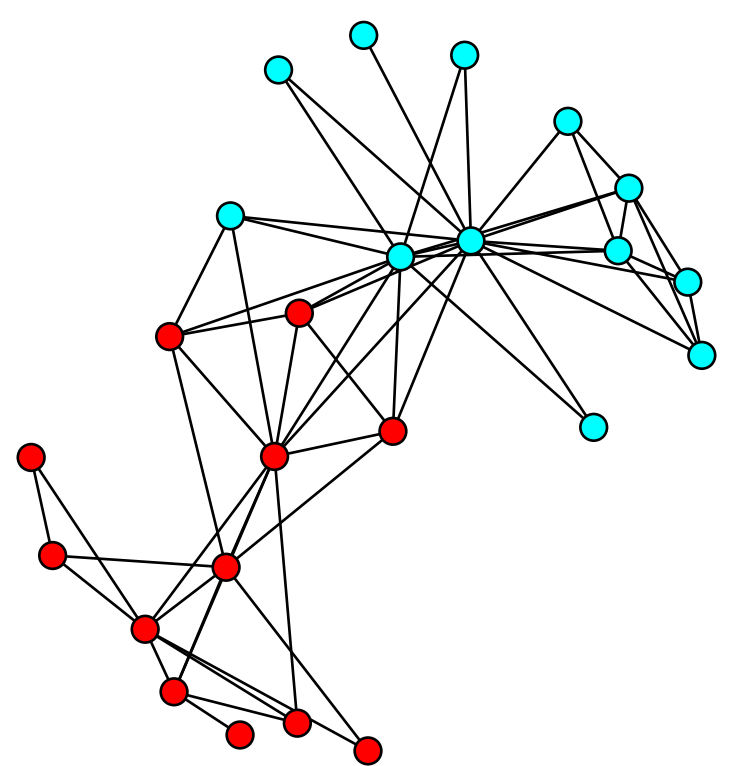Chr chr4_124,017,492_124,029,032; L=1100; NumCom=2 ComQual = 0, MapQual=8

Chr chr4_124,017,492_124,029,032; L=1200; NumCom=2 ComQual = 0, MapQual=7
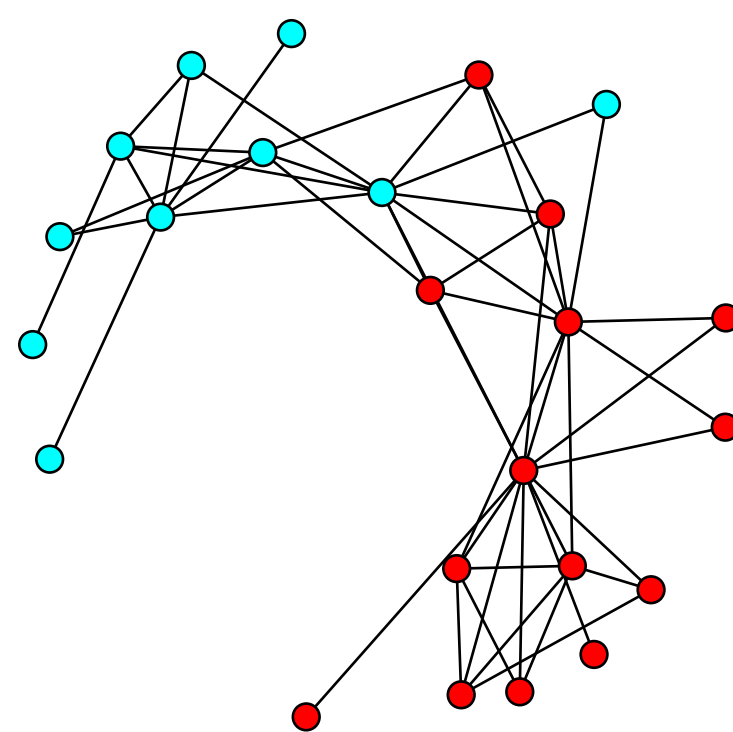
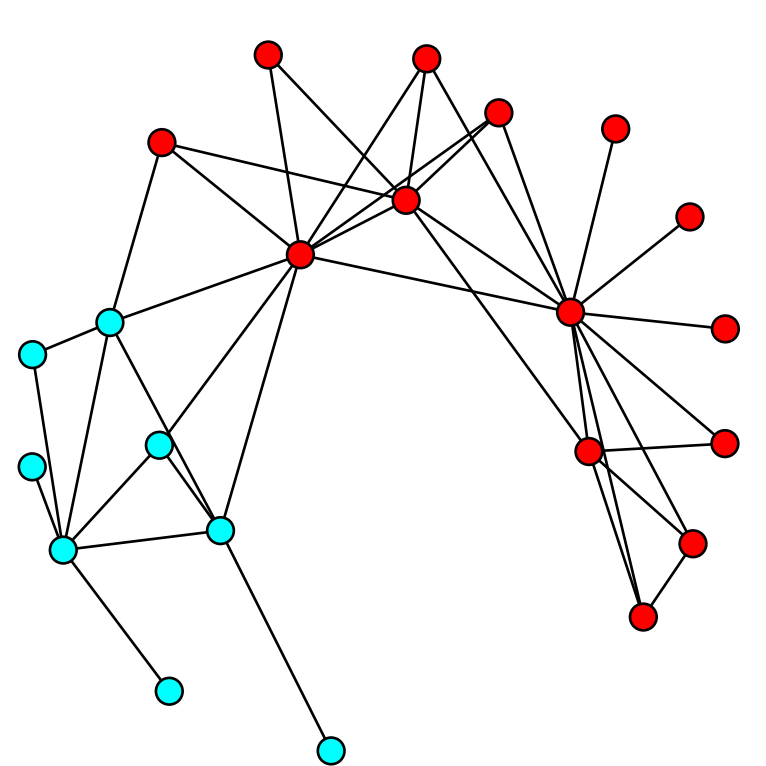Chr chr4_124,017,492_124,029,032; L=1300; NumCom=2 ComQual = 0, MapQual=7

Chr chr4_124,017,492_124,029,032; L=1400; NumCom=2 ComQual = 4, MapQual=6
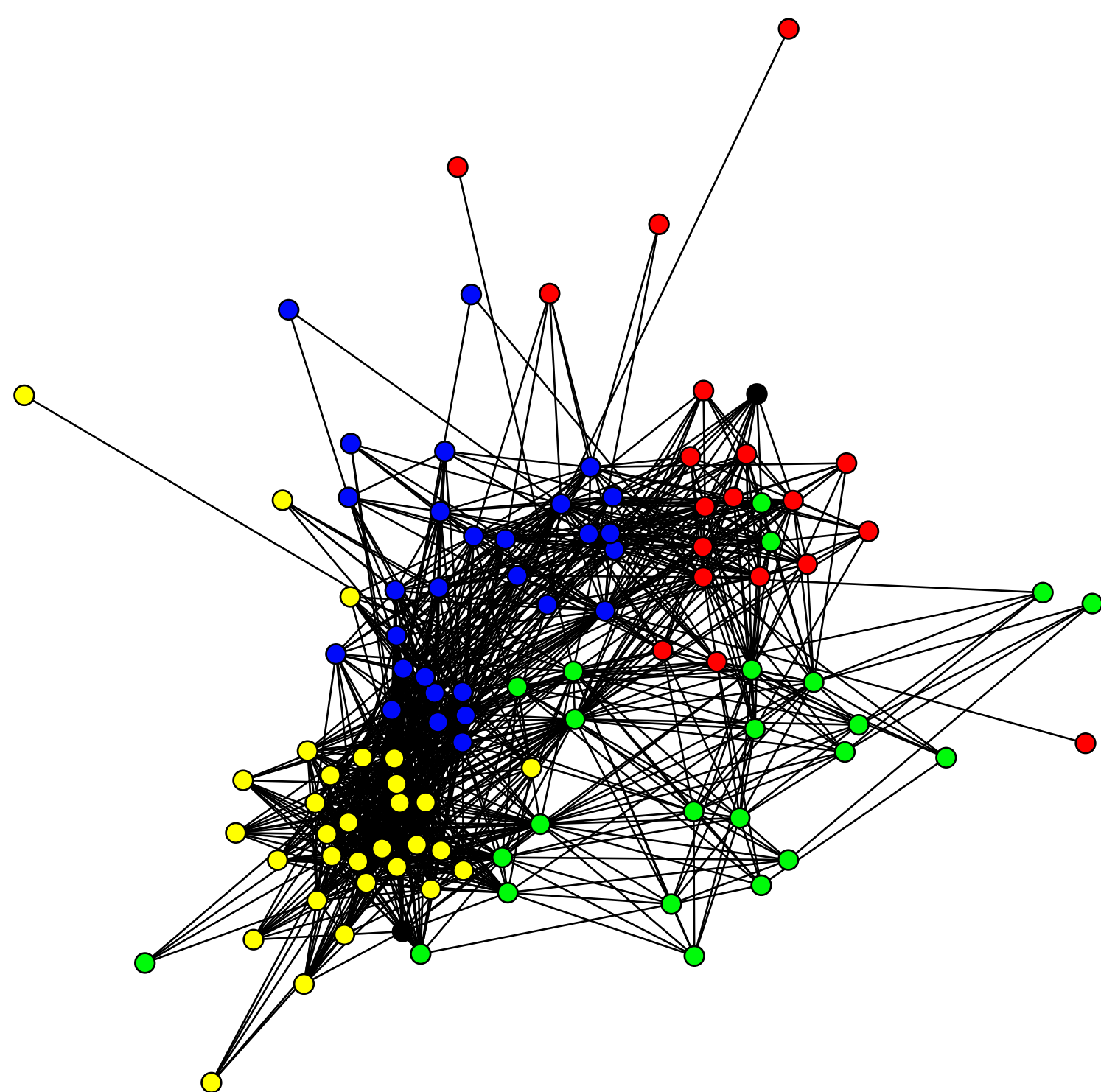
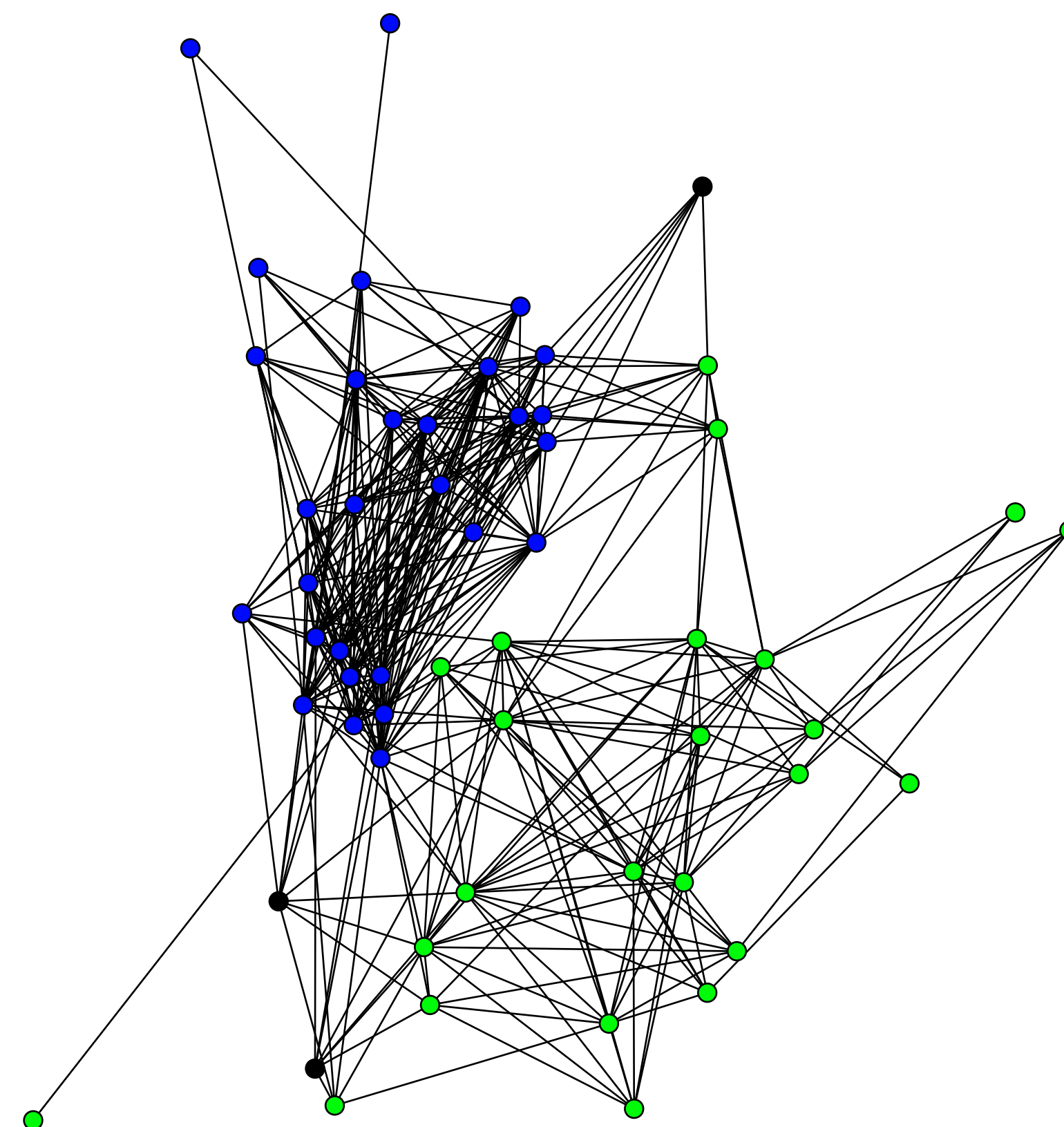Chr chr4_124,017,492_124,029,032; L=1500; NumCom=2 ComQual = 2, MapQual=6

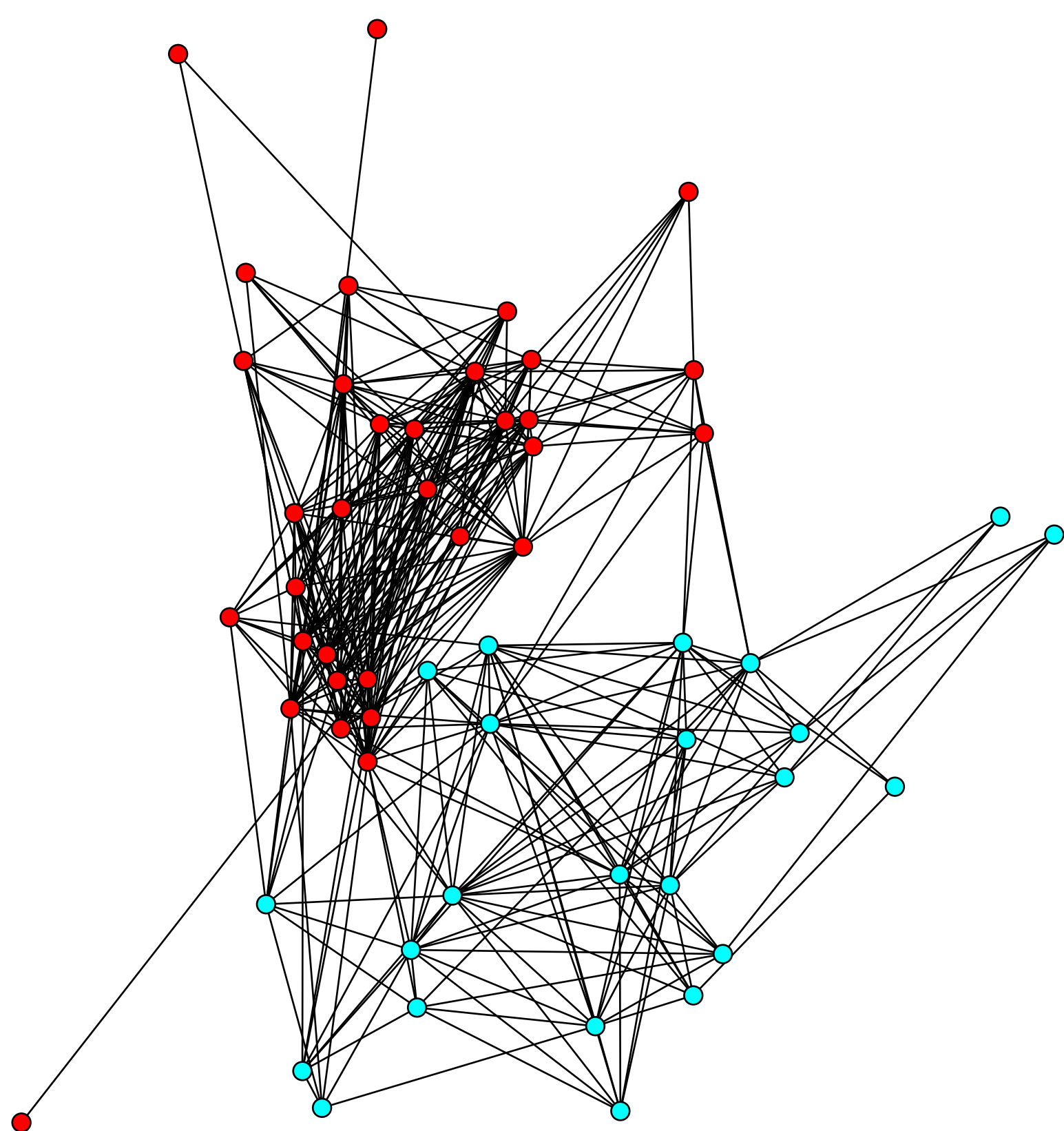Chr chr4_124,017,492_124,029,032; L=1600; NumCom=2 ComQual = 0, MapQual=4

Chr chr4_124,017,492_124,029,032; L=100; Ground Truth Colors
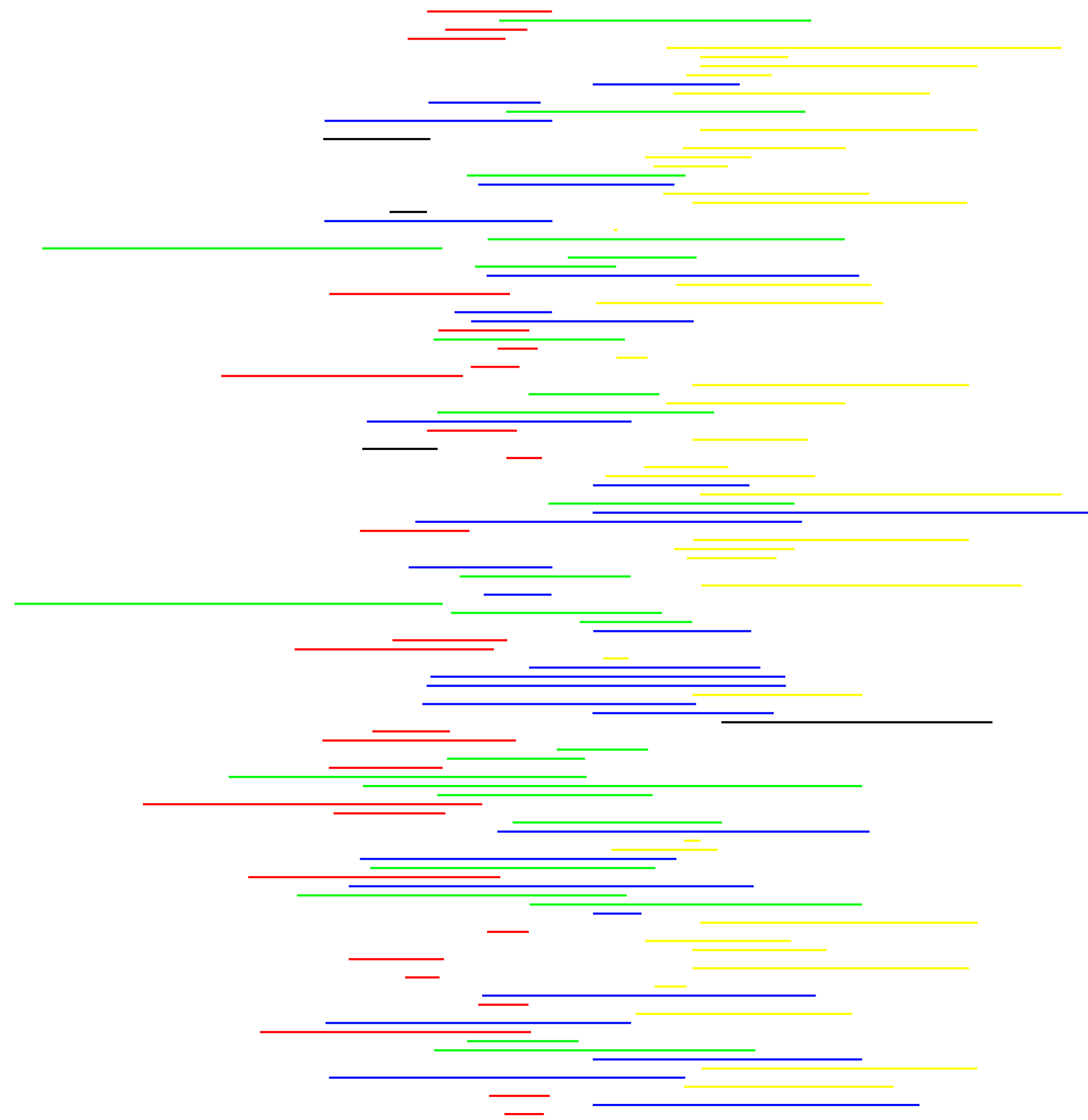Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet

Chr chr4_124,017,492_124,029,032; L=100; Ground Truth Colors
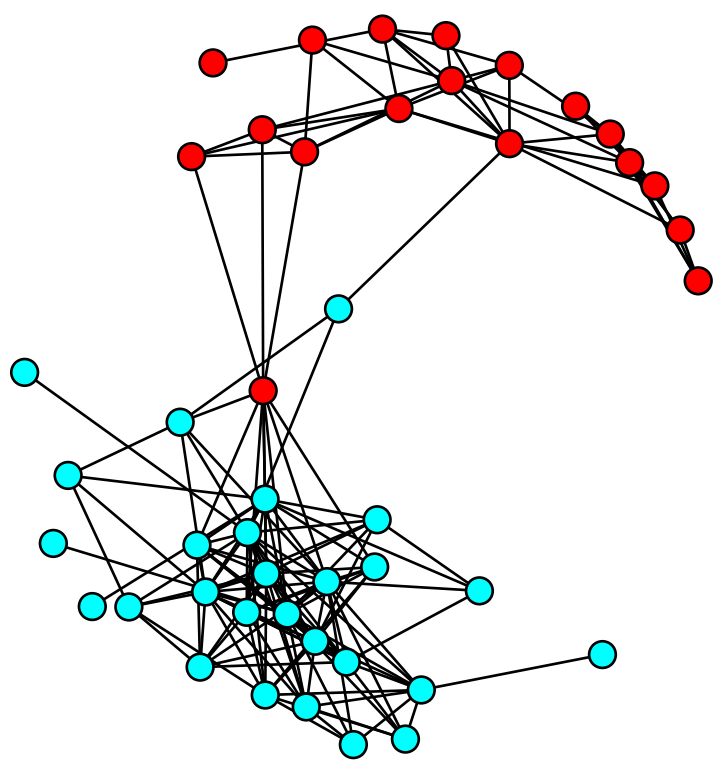Removed Preset and Postsetnodes; Blue=GapSet, Green=SpanSet

Chr chr4_124,017,492_124,029,032; L=100; After Removing Small Communities; NumCom=2
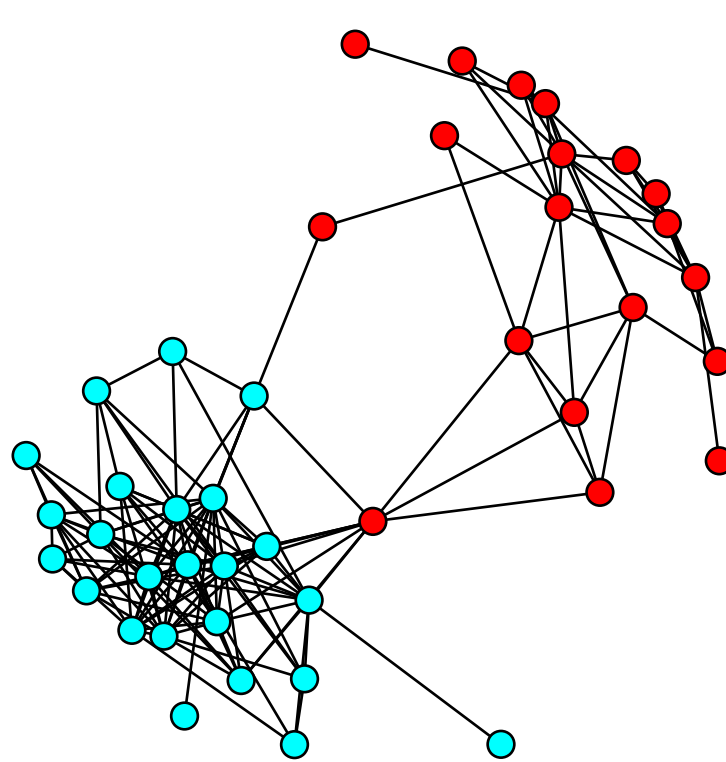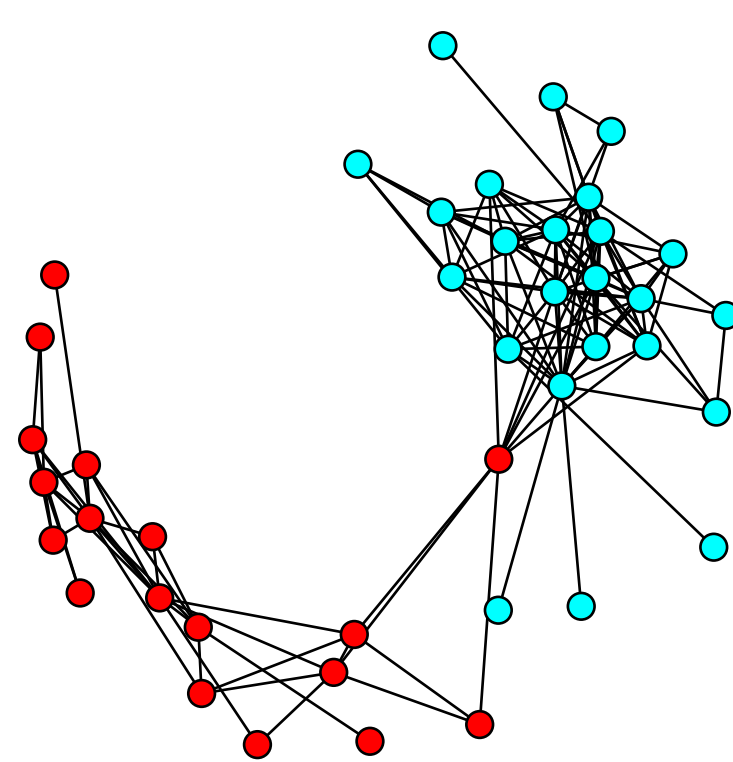ComQual=6, MapQual=29

IGV style line plot

Chr chr4_185,515,492_185,527,915;
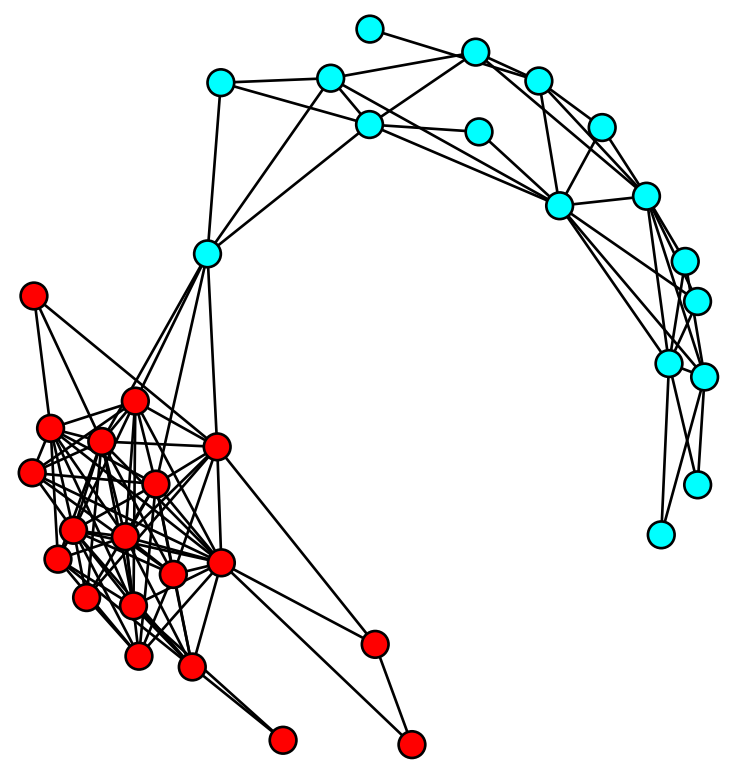L=100; NumCom=2
ComQual = 5, MapQual=3

Chr chr4_185,515,492_185,527,915;
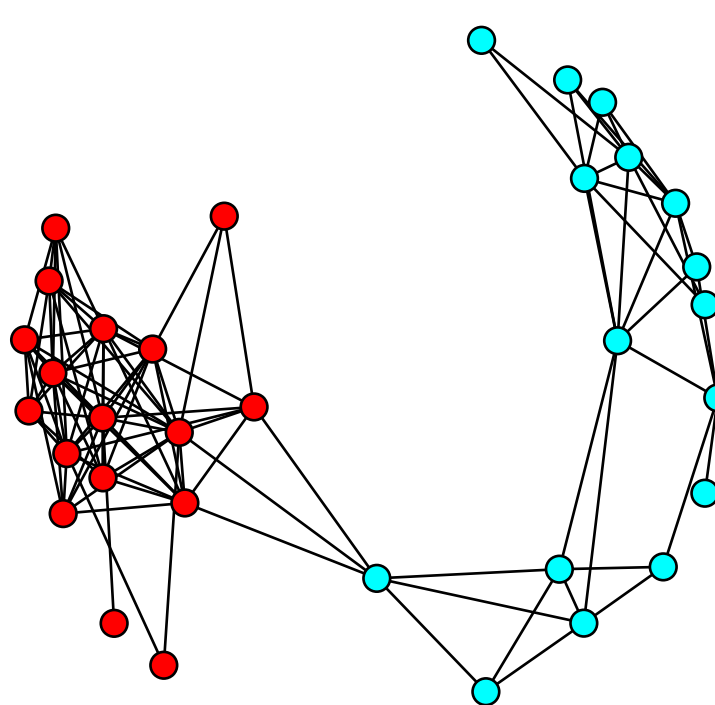L=200; NumCom=2
ComQual = 4, MapQual=2

Chr chr4_185,515,492_185,527,915;
L=300; NumCom=2
ComQual = 4, MapQual=1

Chr chr4_185,515,492_185,527,915;
L=400; NumCom=2
ComQual = 4, MapQual=1

Chr chr4_185,515,492_185,527,915;
L=500; NumCom=2
ComQual = 3, MapQual=1

Chr chr4_185,515,492_185,527,915;
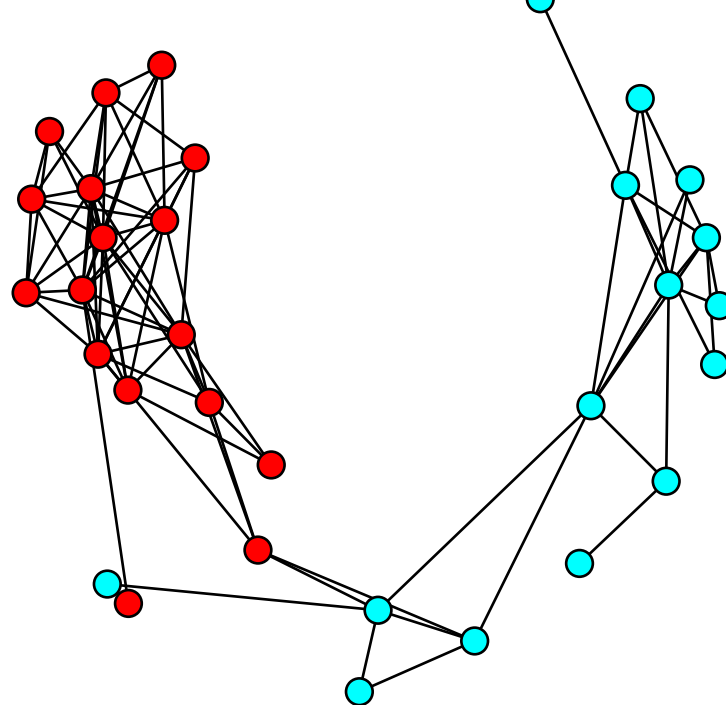L=600; NumCom=2
ComQual = 2, MapQual=1

Chr chr4_185,515,492_185,527,915;
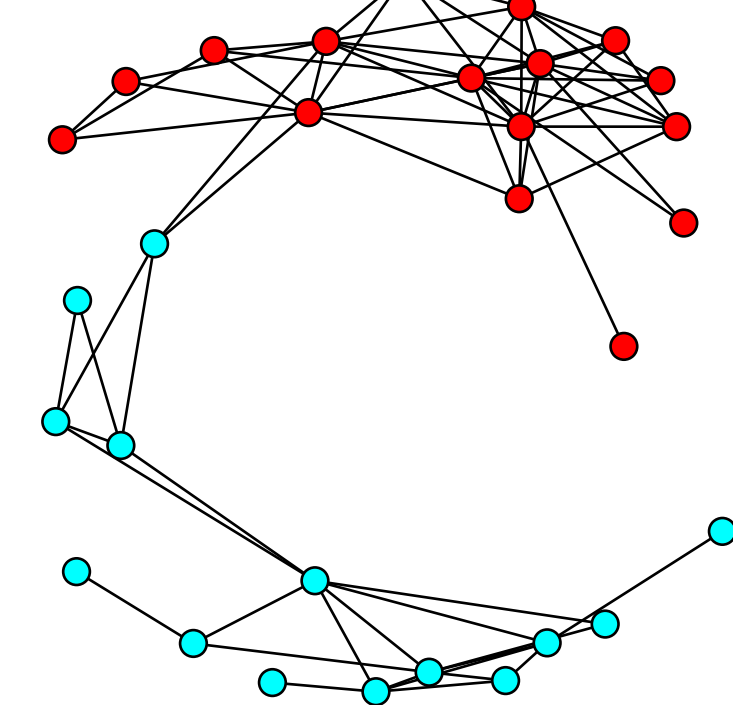L=700; NumCom=2
ComQual = 3, MapQual=1

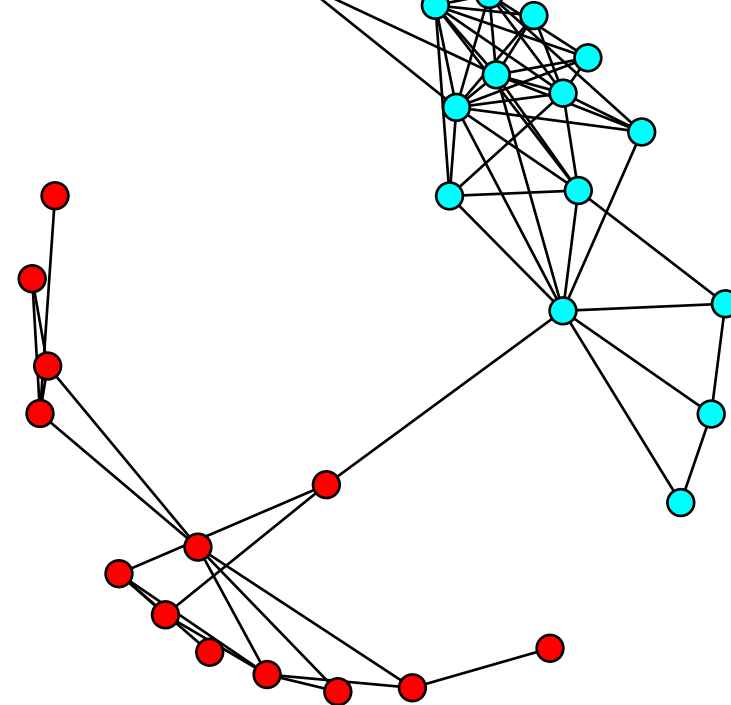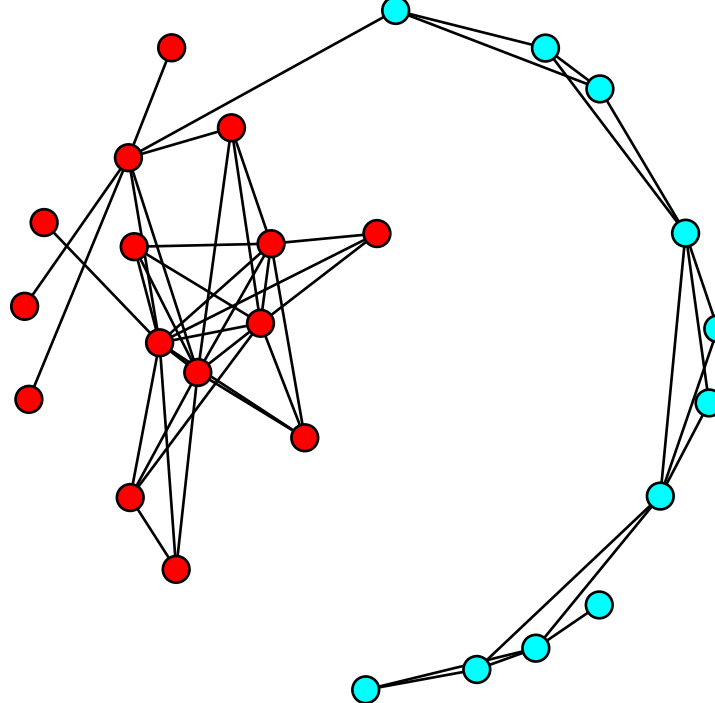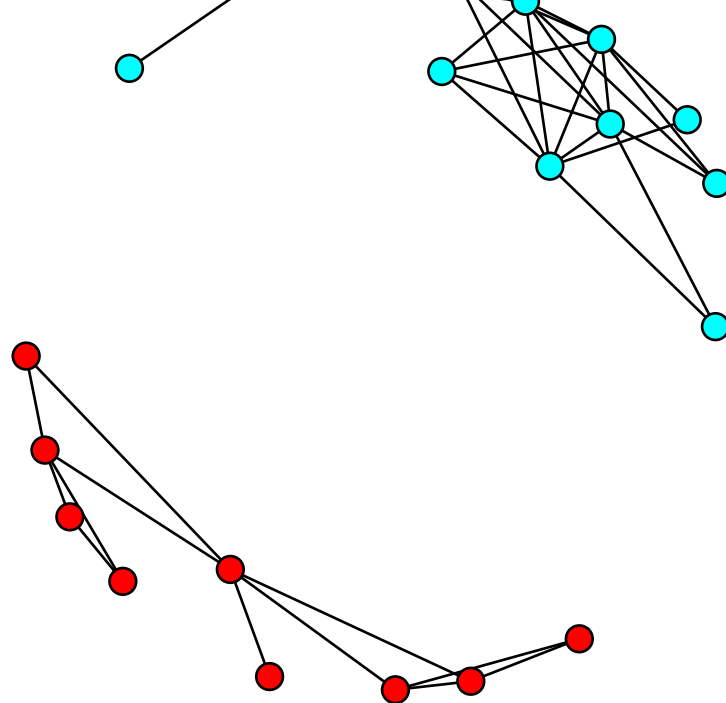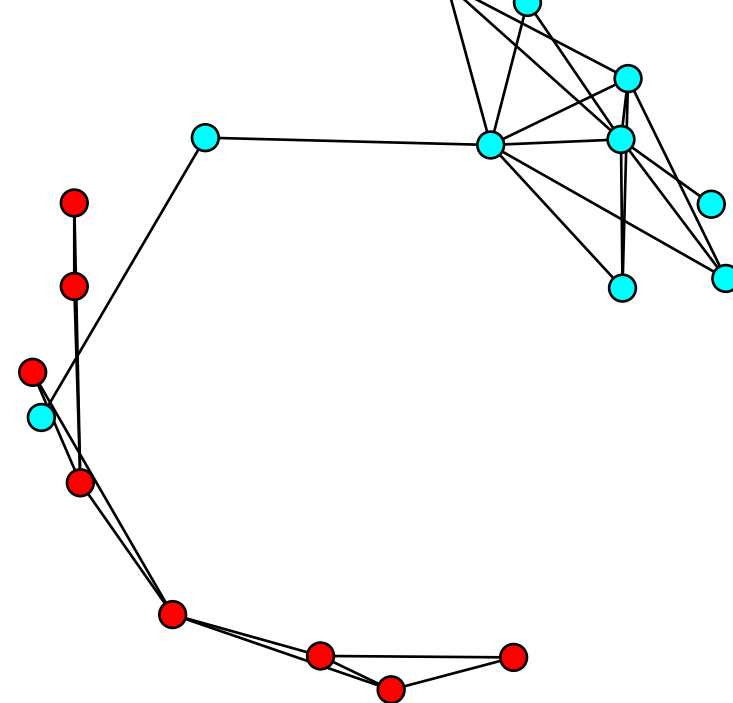Chr chr4_185,515,492_185,527,915;
L=800; NumCom=2
ComQual = 3, MapQual=1

Chr chr4_185,515,492_185,527,915;
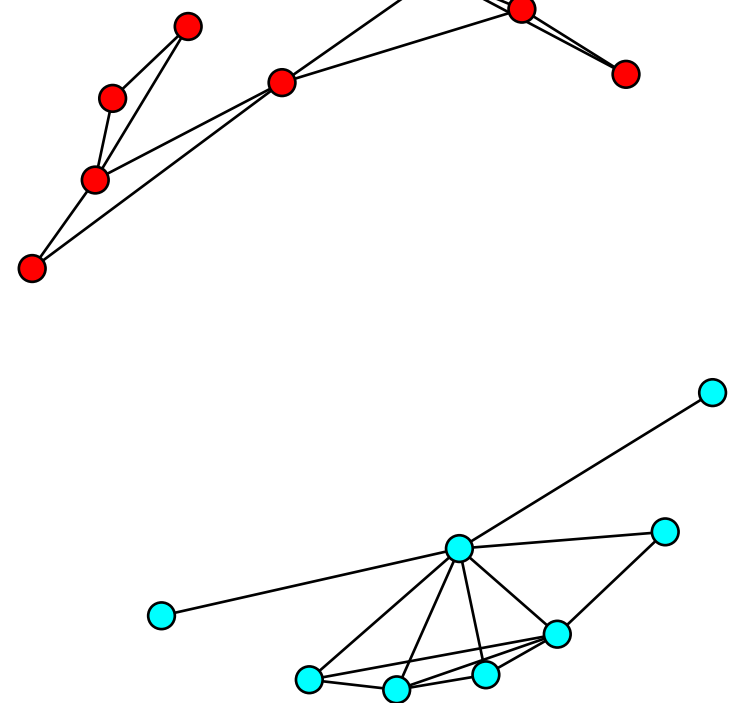L=900; NumCom=2
ComQual = 2, MapQual=1

Chr chr4_185,515,492_185,527,915;
L=1000; NumCom=2
ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915;
L=1100; NumCom=2
ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915;
L=1200; NumCom=2
ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915;
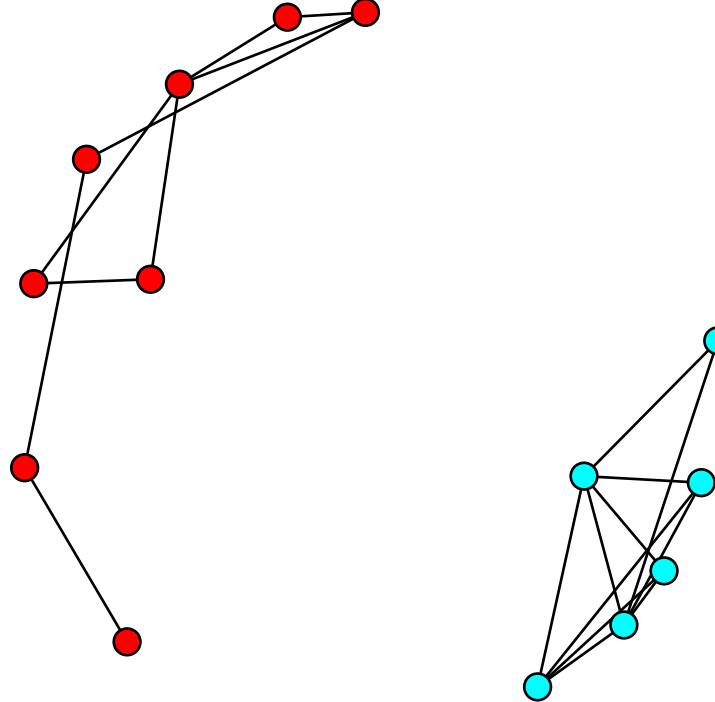L=1300; NumCom=2
ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915;
L=1400; NumCom=2
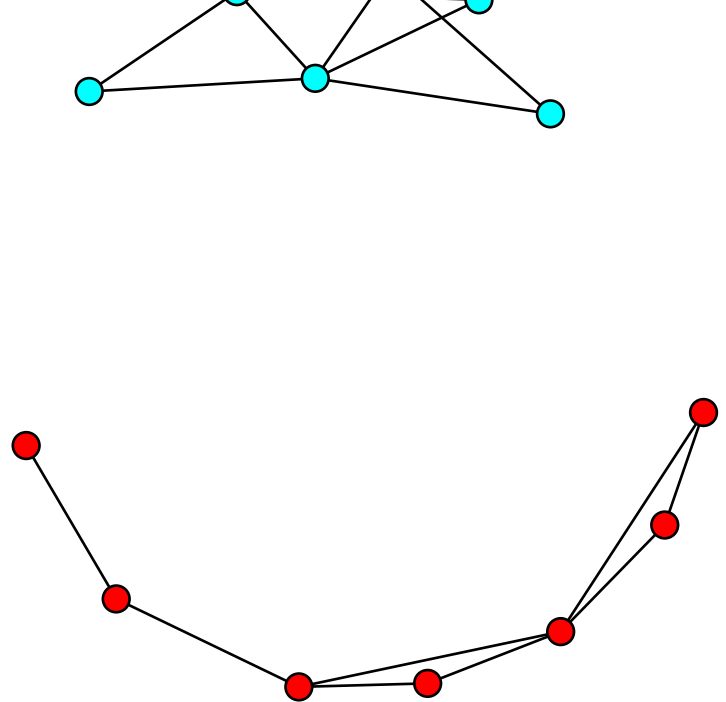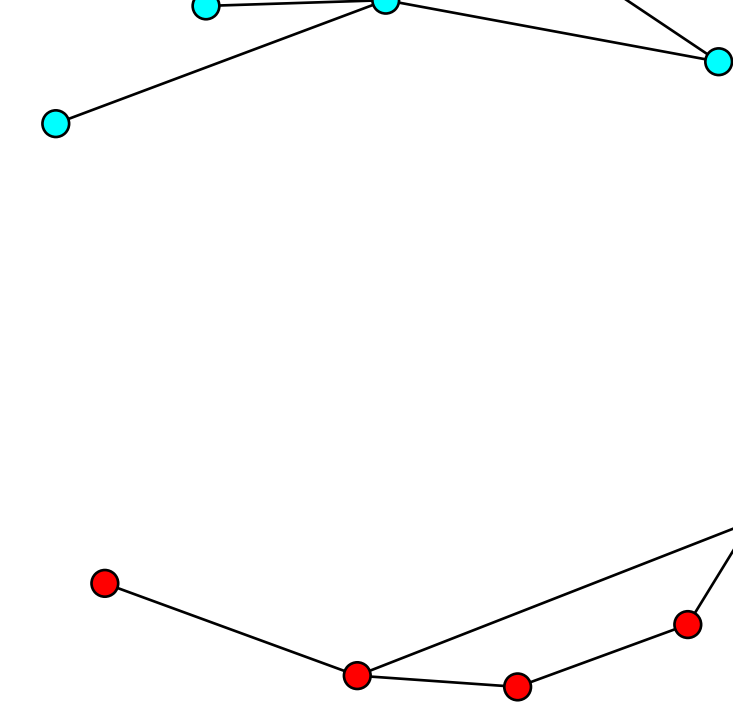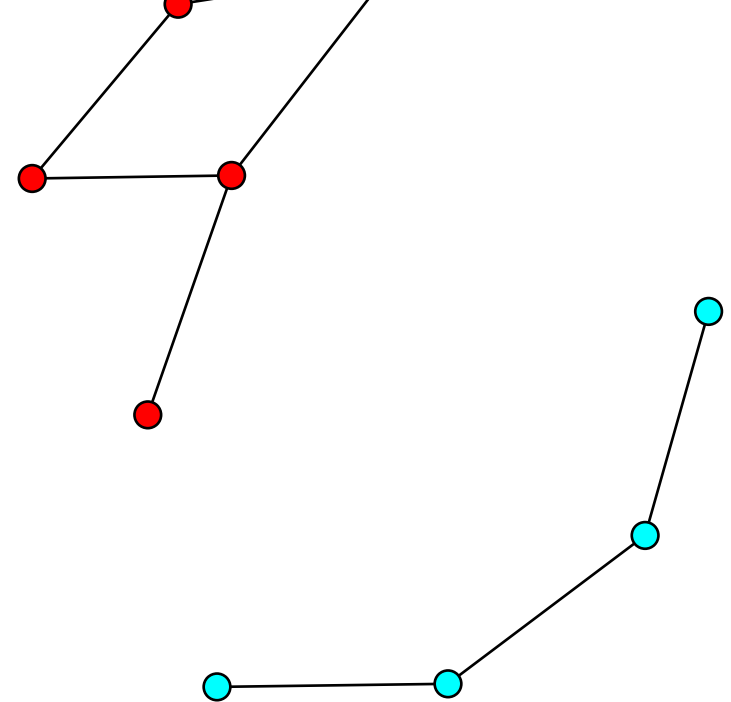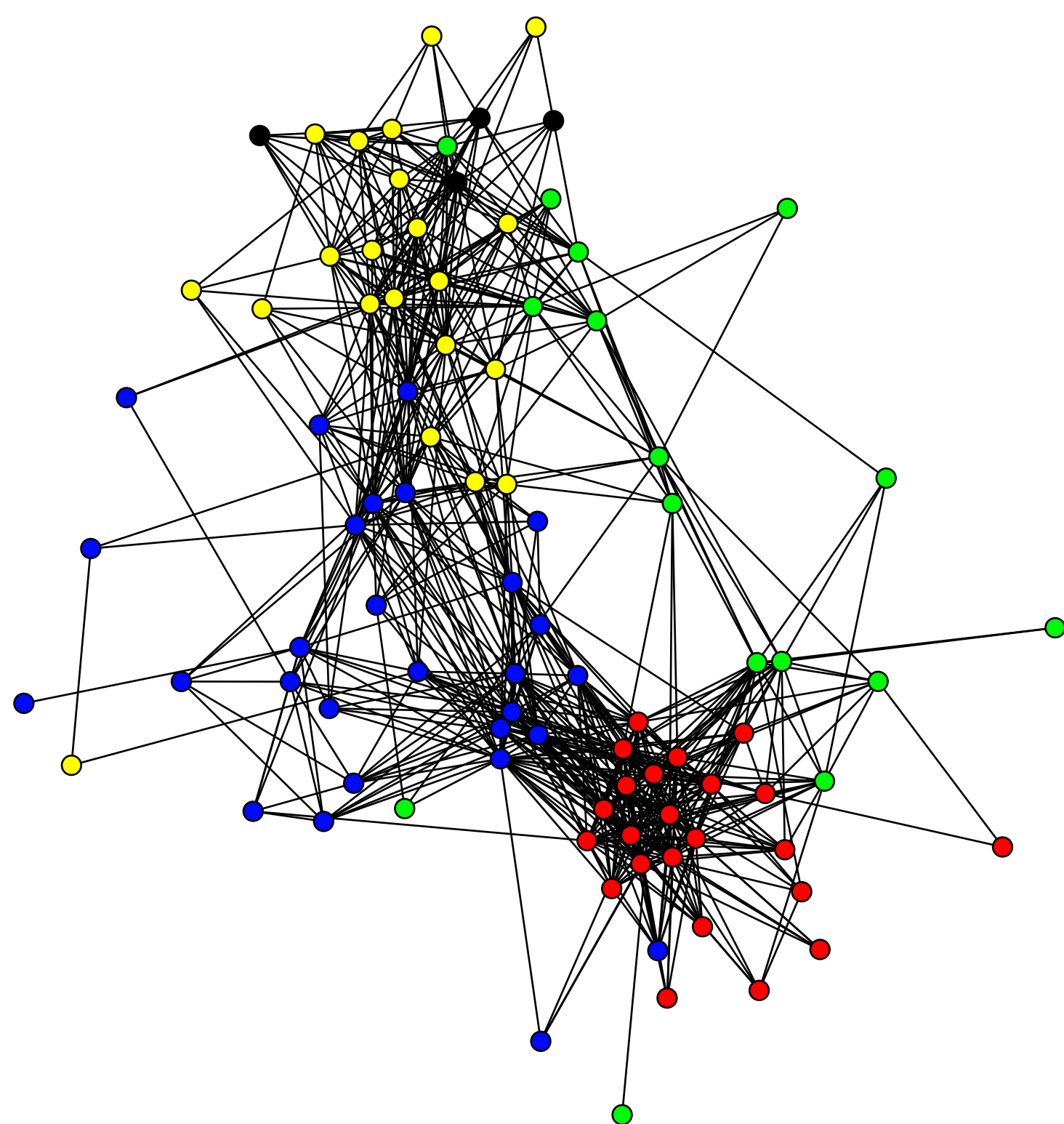ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915;
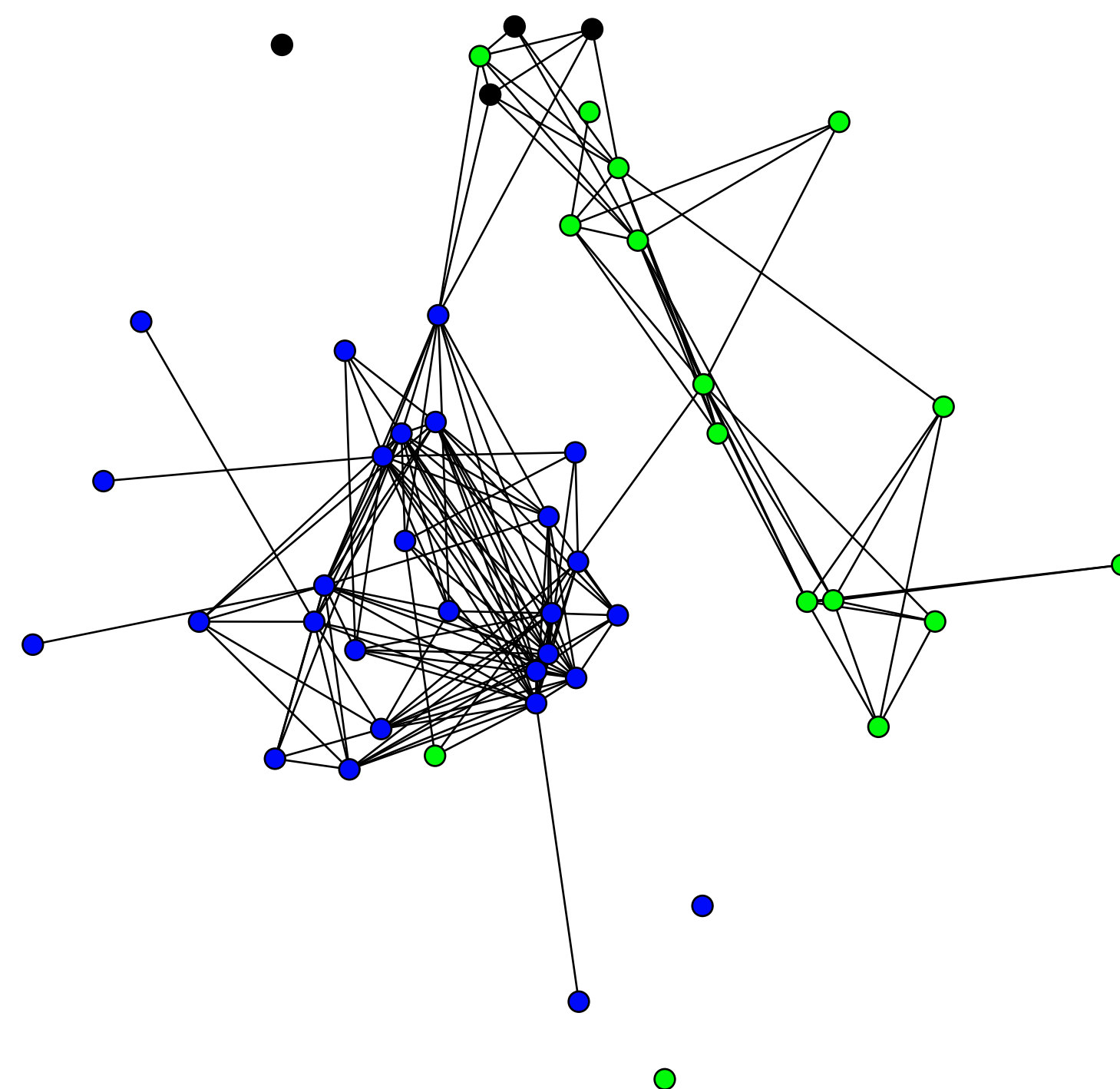L=1500; NumCom=2
ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915;
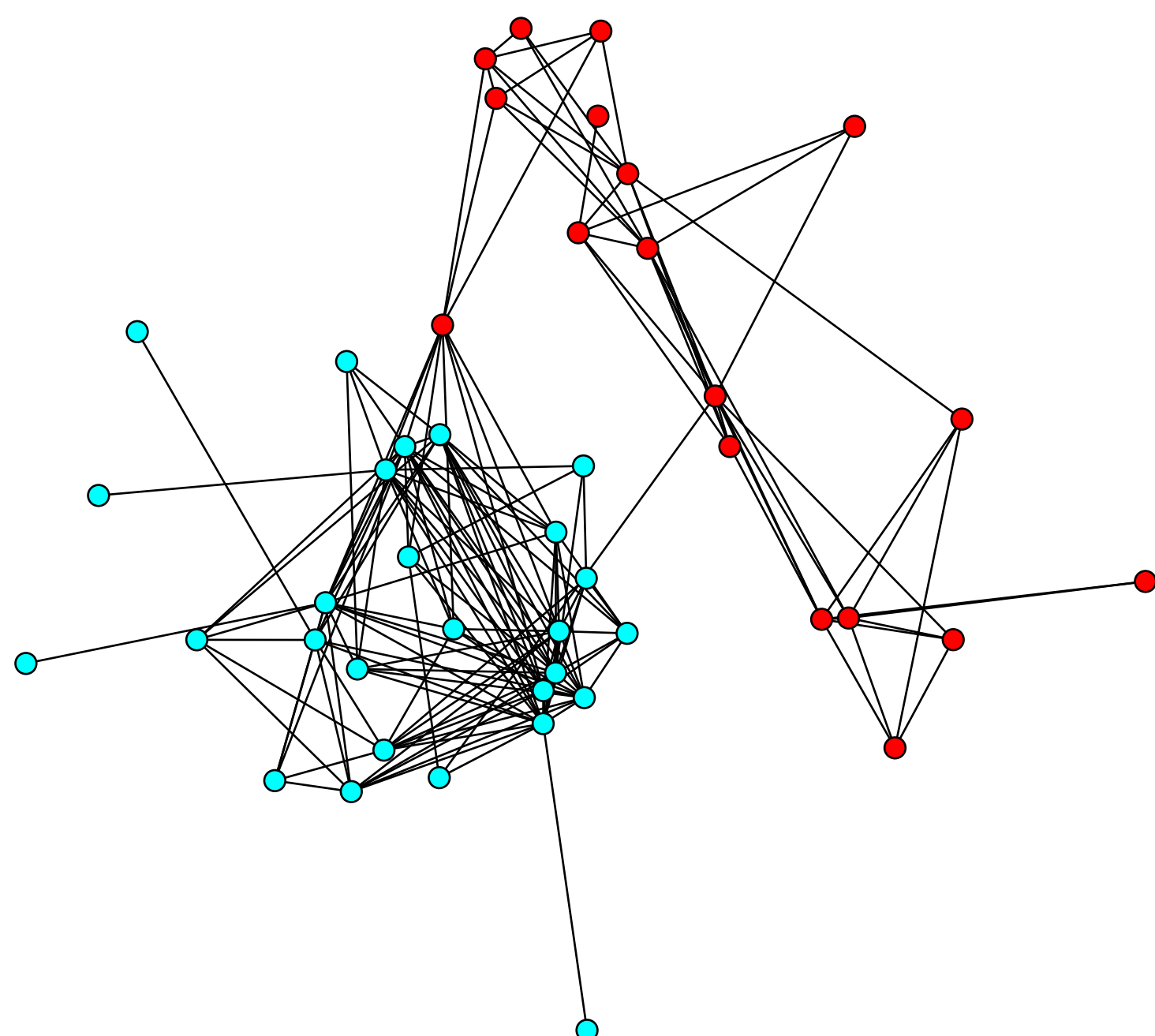L=1600; NumCom=2
ComQual = 1, MapQual=0

Chr chr4_185,515,492_185,527,915; L=100; Ground Truth Colors
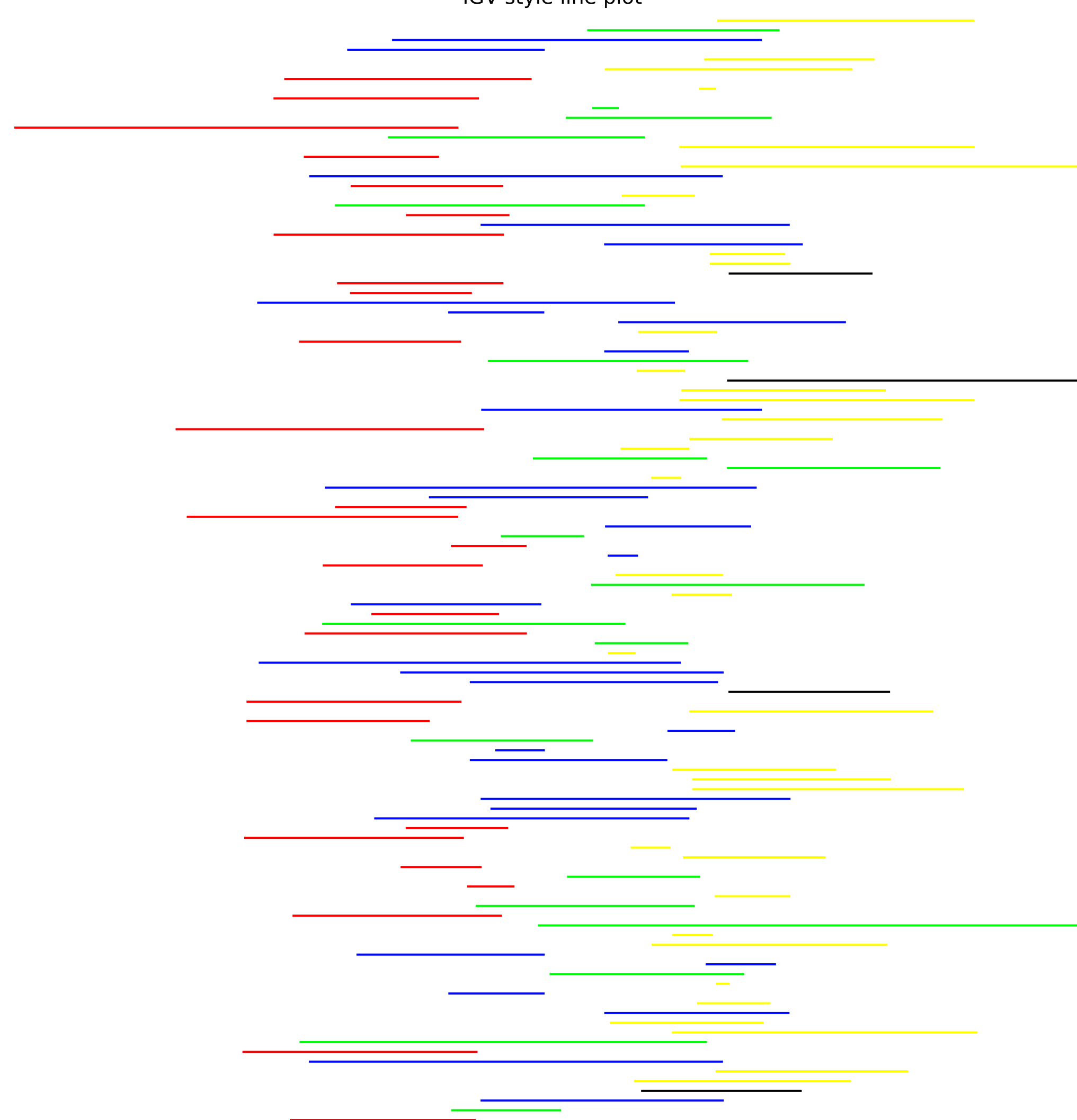Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet

Chr chr4_185,515,492_185,527,915; L=100; Ground Truth Colors
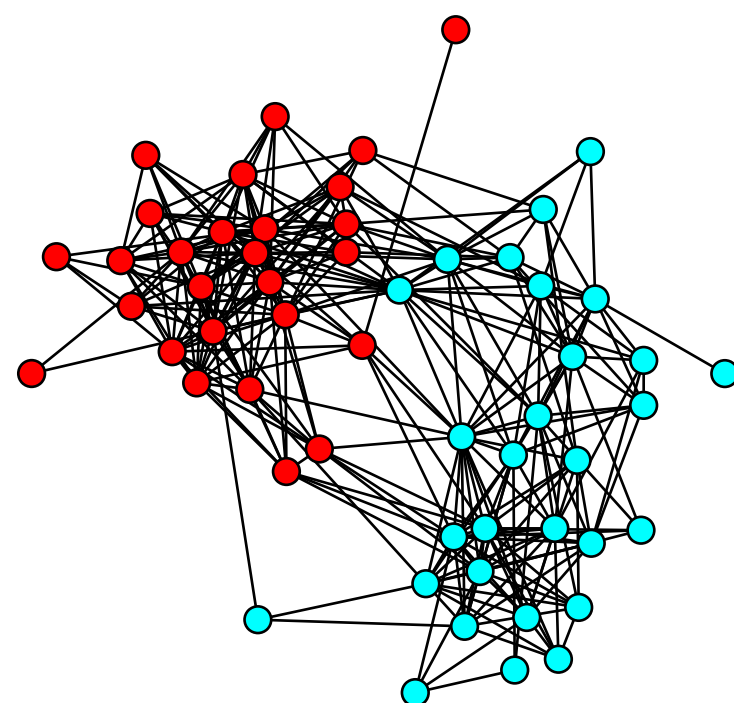Removed Preset and Postsetnodes; Blue=GapSet, Green=SpanSet

Chr chr4_185,515,492_185,527,915; L=100; After Removing Small Communities; NumCom=2
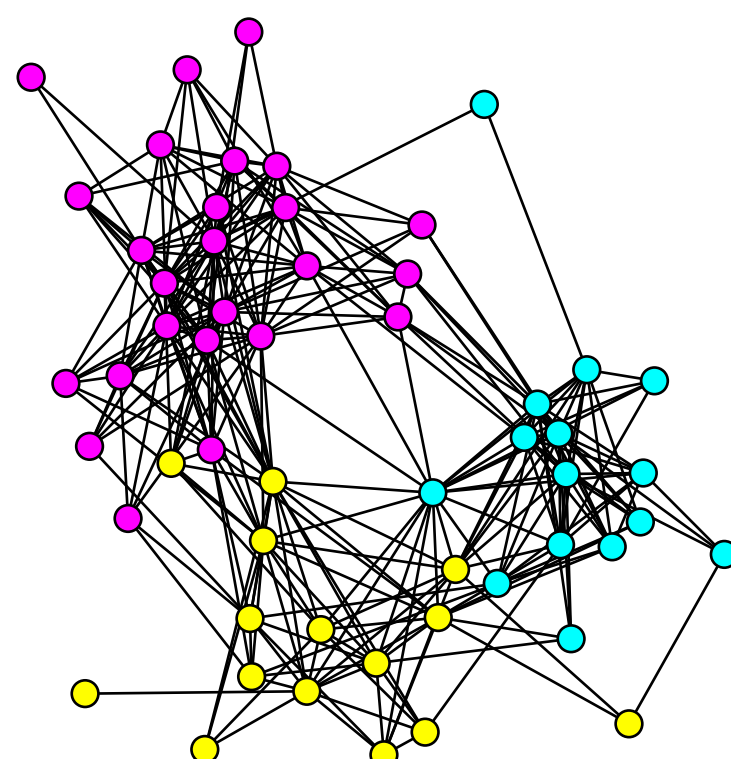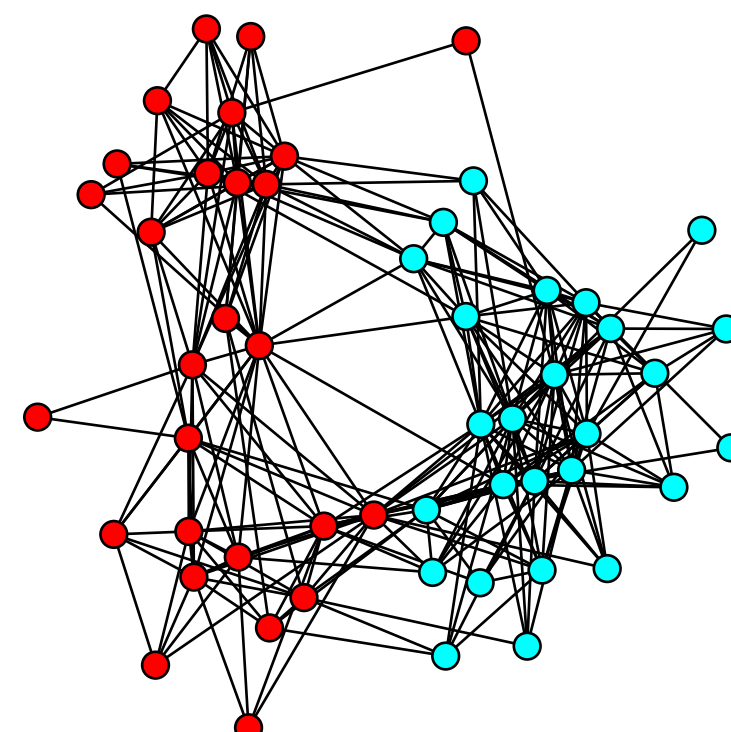ComQual=5, MapQual=3

IGV style line plot

Chr chr4_60,459,439_60,472,383;
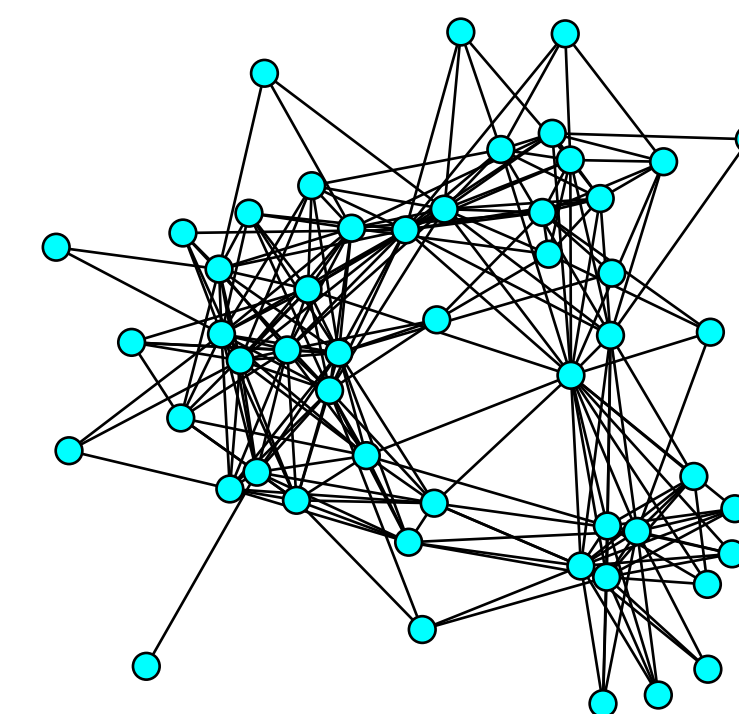L=100; NumCom=2
ComQual = 5, MapQual=36

Chr chr4_60,459,439_60,472,383;
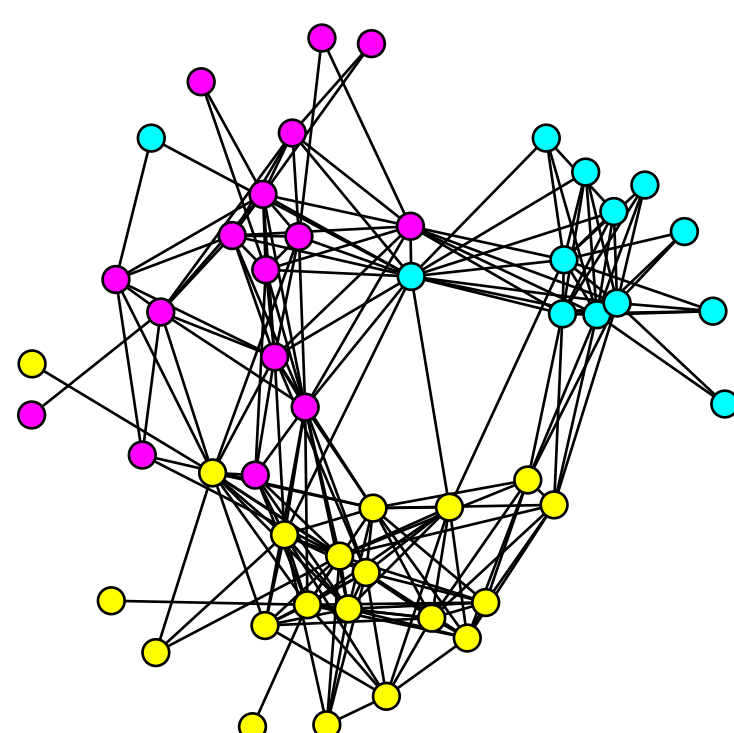L=200; NumCom=3
ComQual = -1, MapQual=35

Chr chr4_60,459,439_60,472,383;
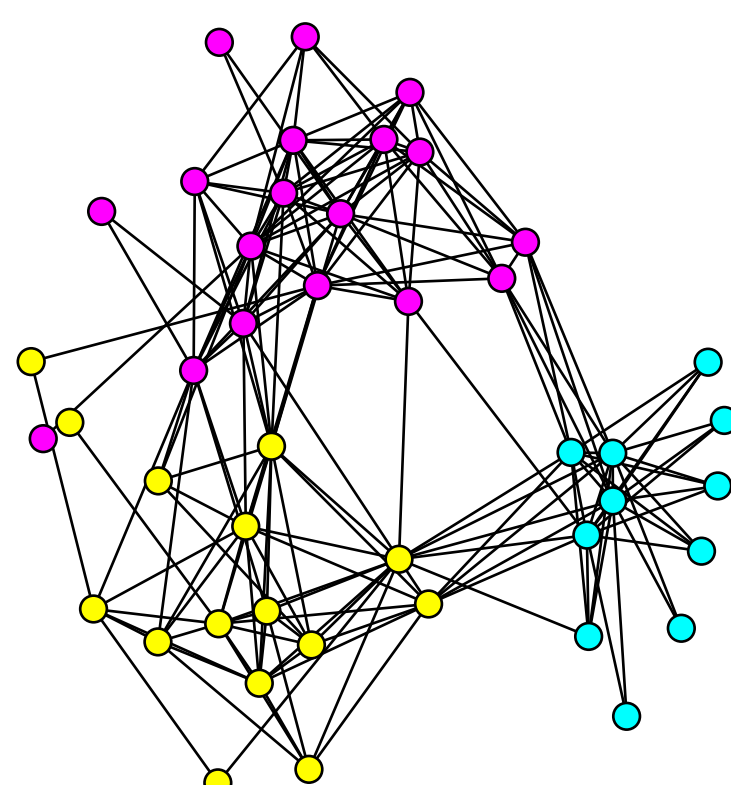L=300; NumCom=2
ComQual = 4, MapQual=35

Chr chr4_60,459,439_60,472,383;
L=400; NumCom=1
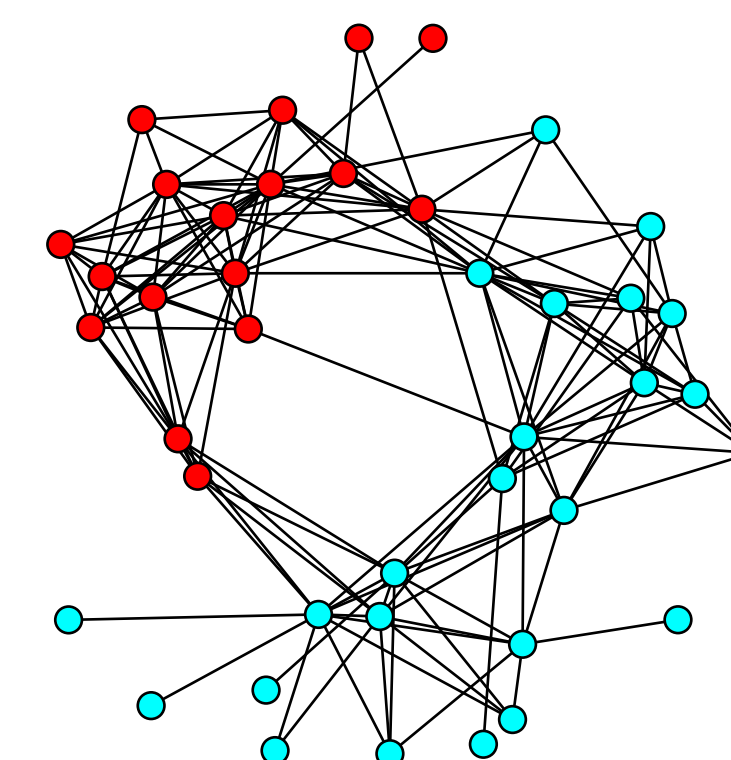ComQual = -1, MapQual=32

Chr chr4_60,459,439_60,472,383;
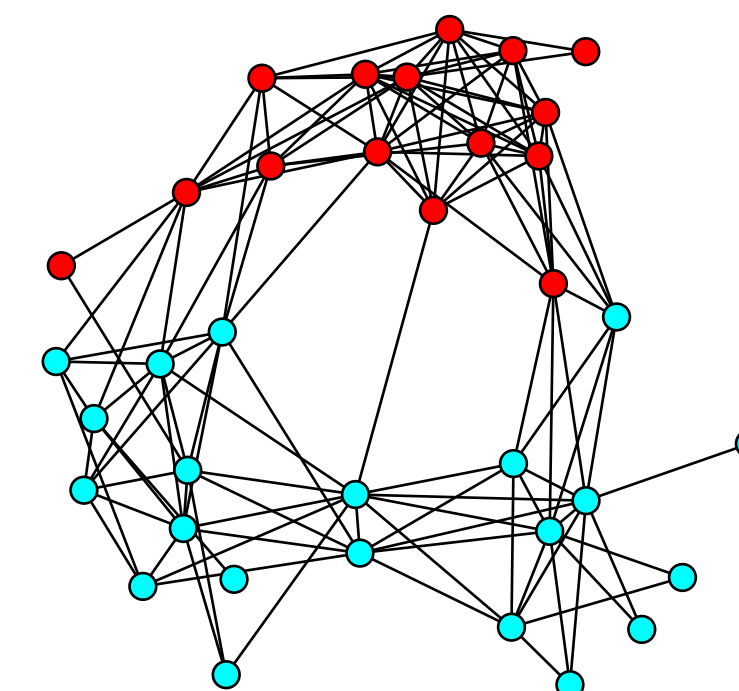L=500; NumCom=3
ComQual = -1, MapQual=26

Chr chr4_60,459,439_60,472,383;
L=600; NumCom=3
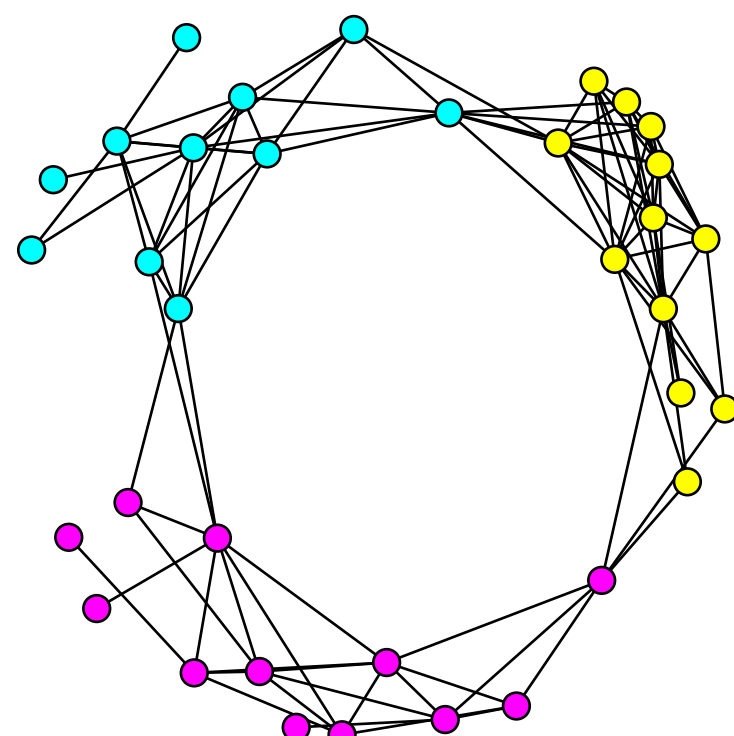ComQual = -1, MapQual=22

Chr chr4_60,459,439_60,472,383;
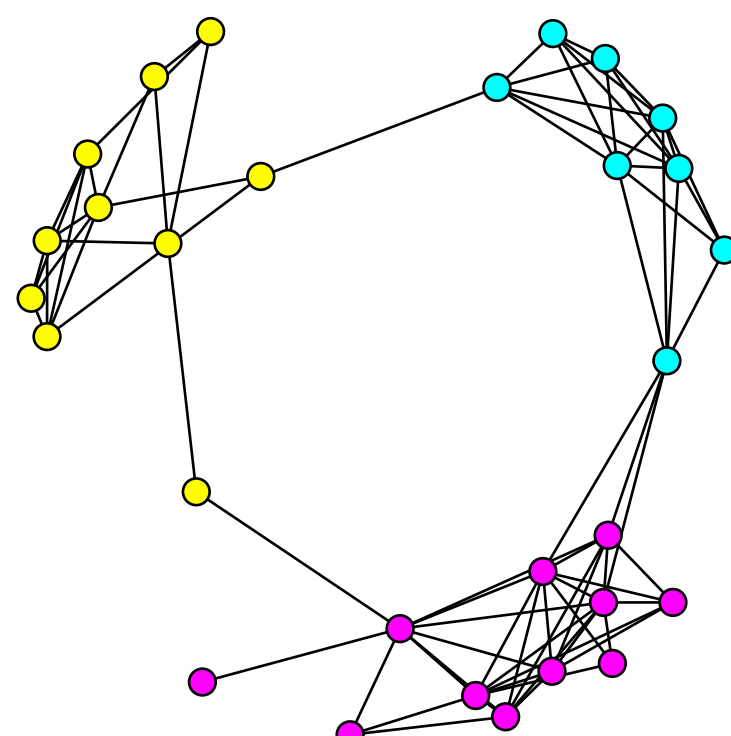L=700; NumCom=2
ComQual = 5, MapQual=17

Chr chr4_60,459,439_60,472,383;
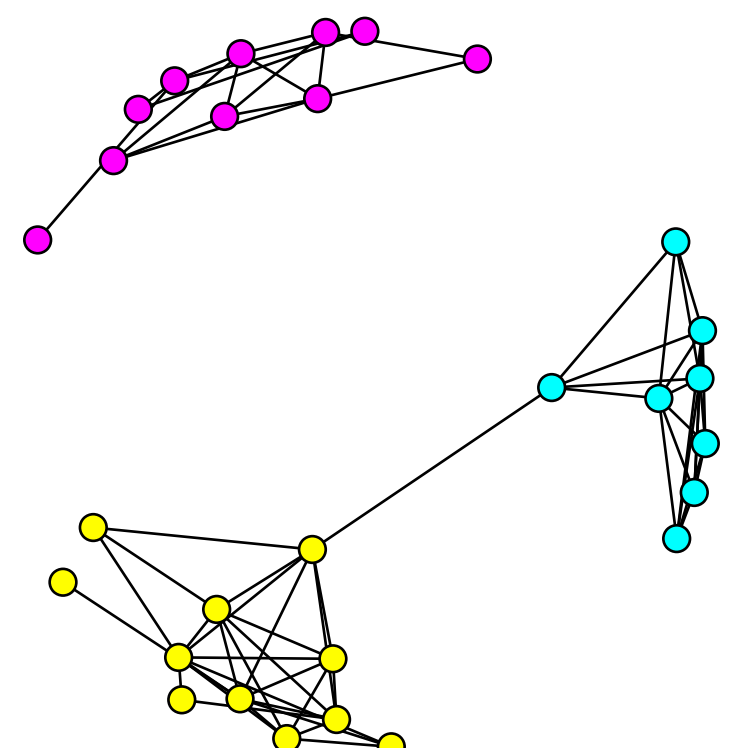L=800; NumCom=2
ComQual = 4, MapQual=13

Chr chr4_60,459,439_60,472,383;
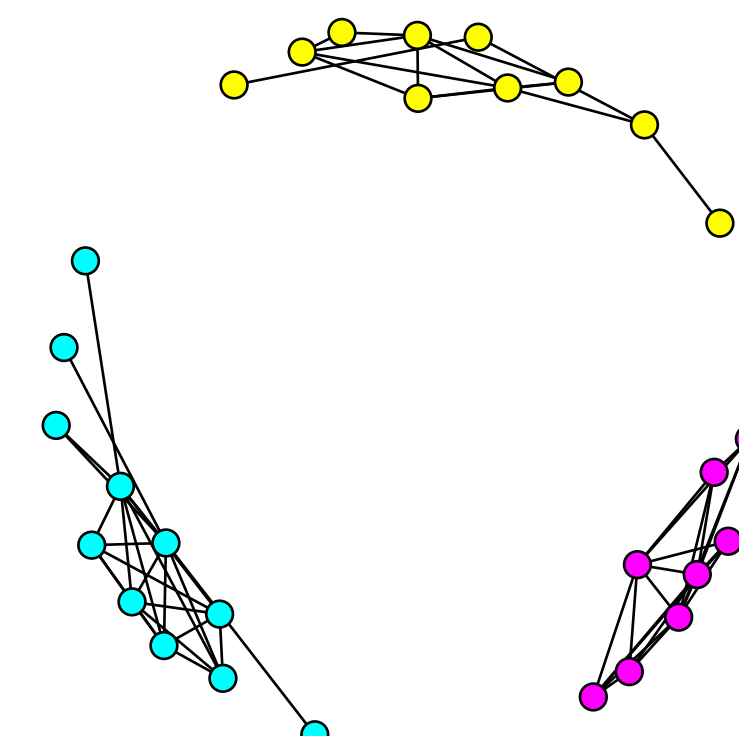L=900; NumCom=3
ComQual = -1, MapQual=8

Chr chr4_60,459,439_60,472,383;
L=1000; NumCom=3
ComQual = -1, MapQual=5

Chr chr4_60,459,439_60,472,383;
L=1100; NumCom=3
ComQual = -1, MapQual=3

Chr chr4_60,459,439_60,472,383;
L=1200; NumCom=3
ComQual = -1, MapQual=1

Chr chr4_60,459,439_60,472,383;
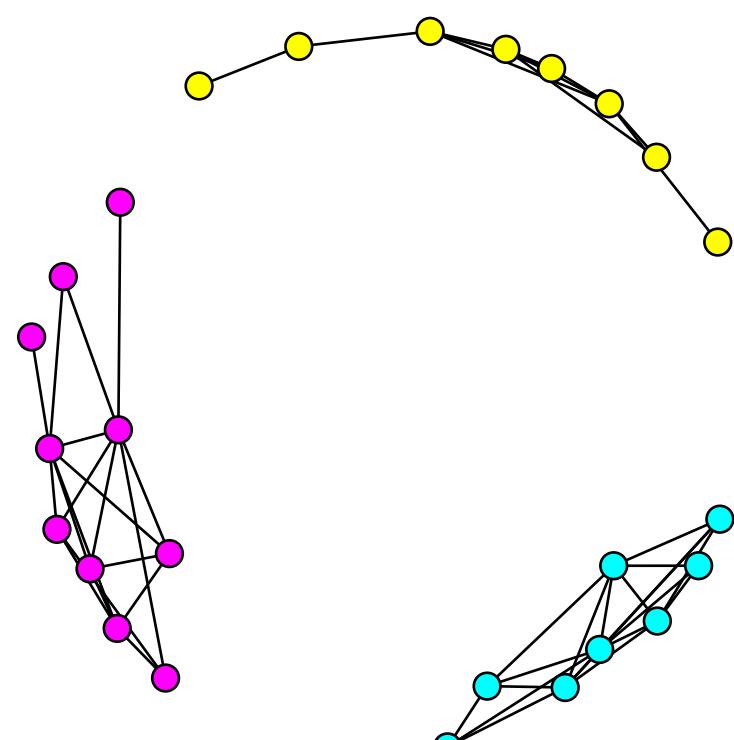L=1300; NumCom=3
ComQual = -1, MapQual=1

Chr chr4_60,459,439_60,472,383;
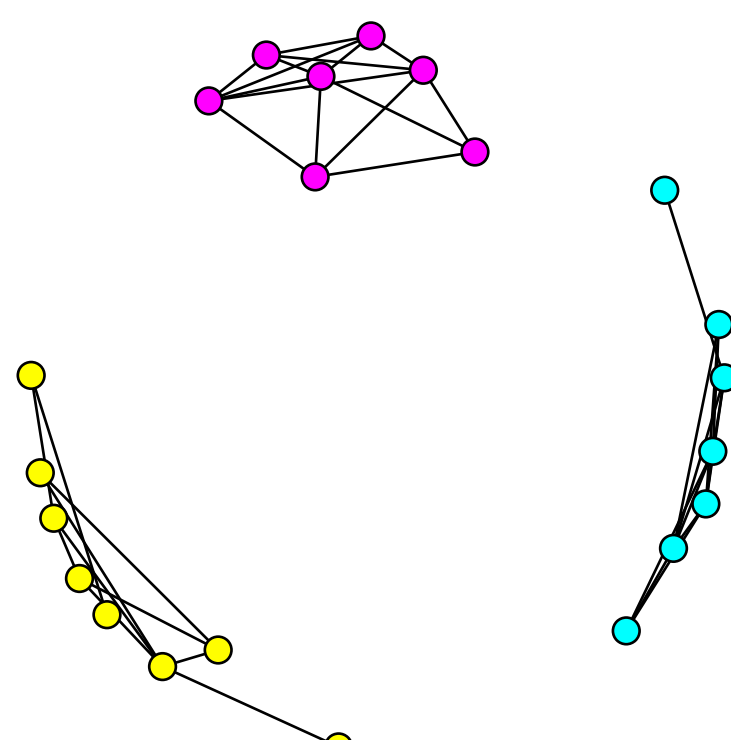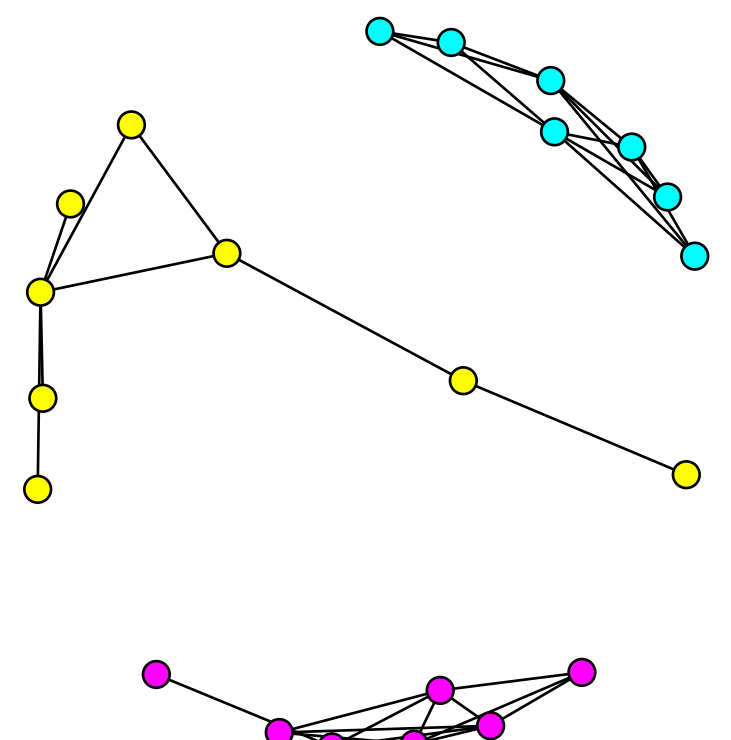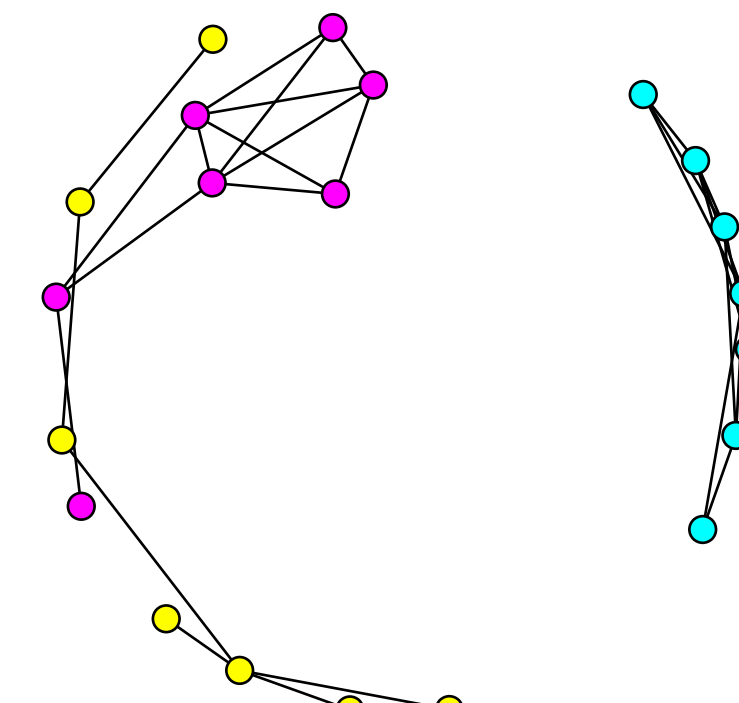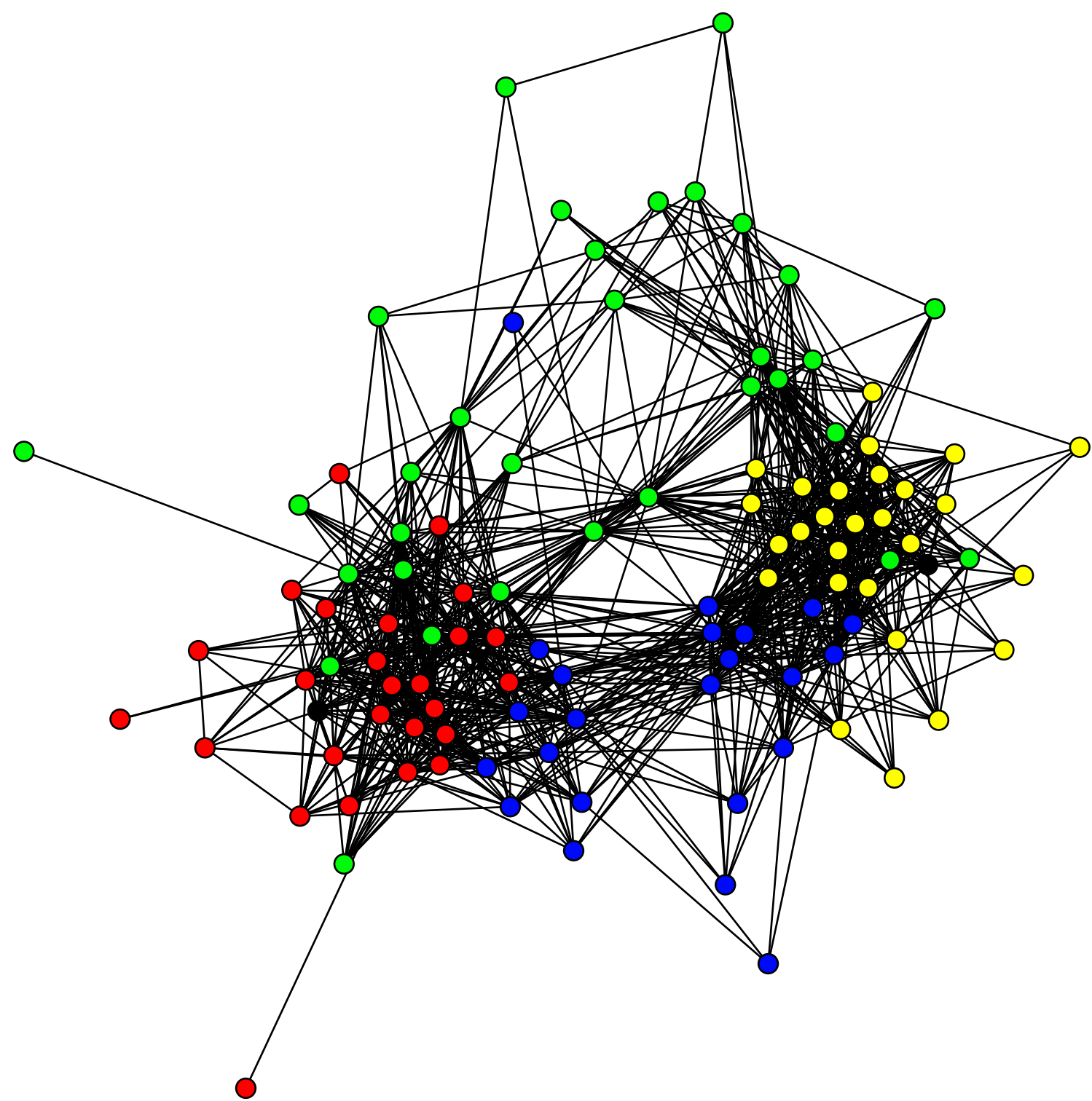L=1400; NumCom=3
ComQual = -1, MapQual=1

Chr chr4_60,459,439_60,472,383;
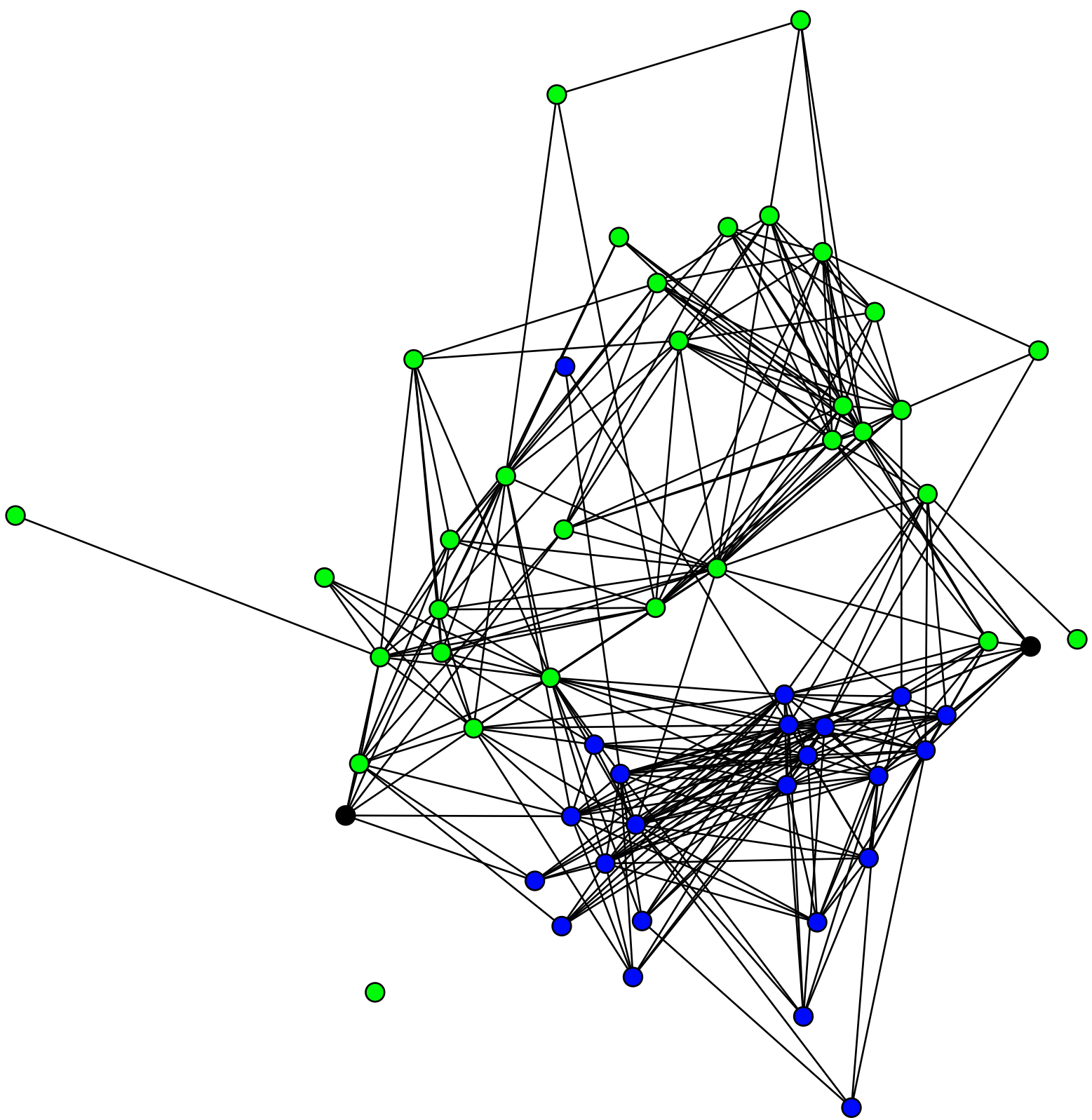L=1500; NumCom=3
ComQual = -1, MapQual=1

Chr chr4_60,459,439_60,472,383;
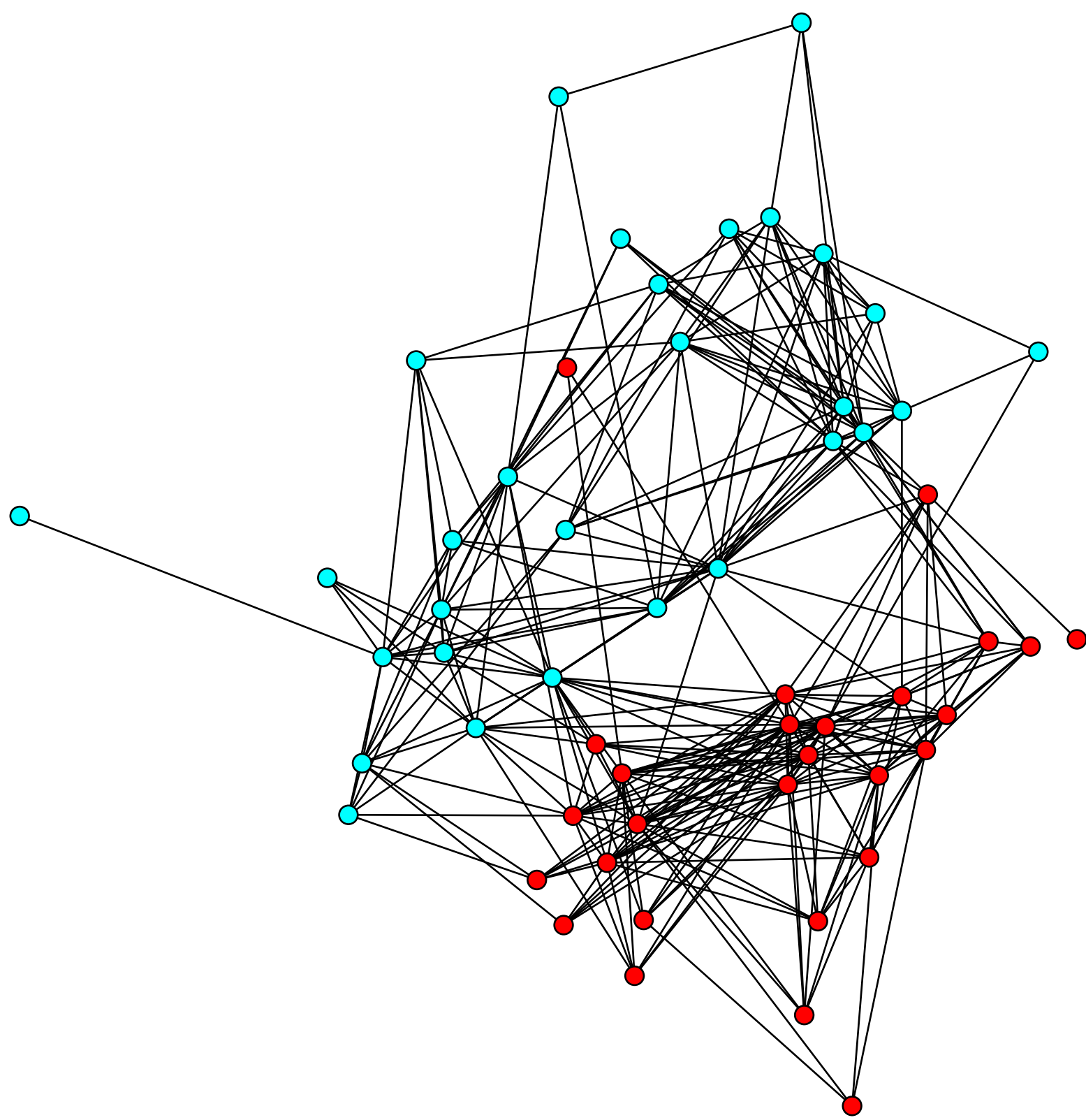L=1600; NumCom=3
ComQual = -1, MapQual=1

Chr chr4_60,459,439_60,472,383; L=100; Ground Truth Colors
Red=Preset, Yellow=Postset, Blue=GapSet, Green=SpanSet

Chr chr4_60,459,439_60,472,383; L=100; Ground Truth Colors
Removed Preset and Postsetnodes; Blue=GapSet, Green=SpanSet

Chr chr4_60,459,439_60,472,383; L=100; After Removing Small Communities; NumCom=2
ComQual=5, MapQual=36

IGV style line plot