EmapPlot (Top 15) GO: CC – siRNA_02_vs_Control

CMG complex
(p=3.1e−13, Size=9)

chromosome, telomeric region
(p=1.1e−12, Size=25)

nuclear chromosome
(p=1.1e−27, Size=43)

replication fork
(p=2.0e−20, Size=22)

chromosomal region
(p=5.3e−53, Size=80)

condensed nuclear chromosome
(p=3.0e−13, Size=18)

condensed chromosome, centromeric region
(p=2.6e−34, Size=45)

condensed chromosome
(p=4.8e−46, Size=63)

midbody
(p=5.0e−13, Size=26)

spindle
(p=5.5e−29, Size=58)

chromosome, centromeric region
(p=9.5e−41, Size=57)

kinetochore
(p=1.3e−30, Size=41)

spindle pole
(p=2.0e−22, Size=34)

mitotic spindle
(p=1.2e−16, Size=30)

outer kinetochore
(p=3.9e−20, Size=15)

number of genes
20
40
60
80

p.adjust
1.0e−12
7.5e−13
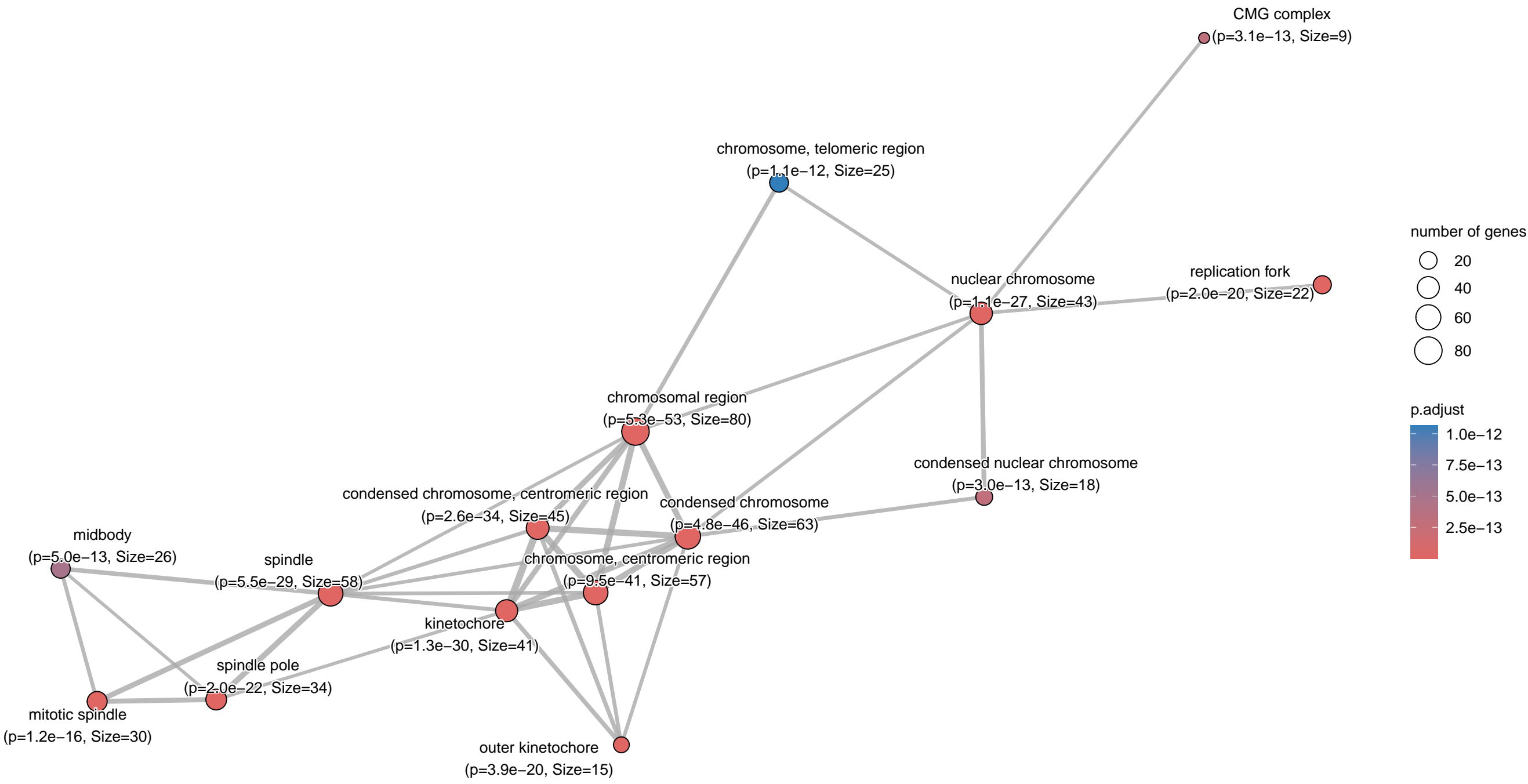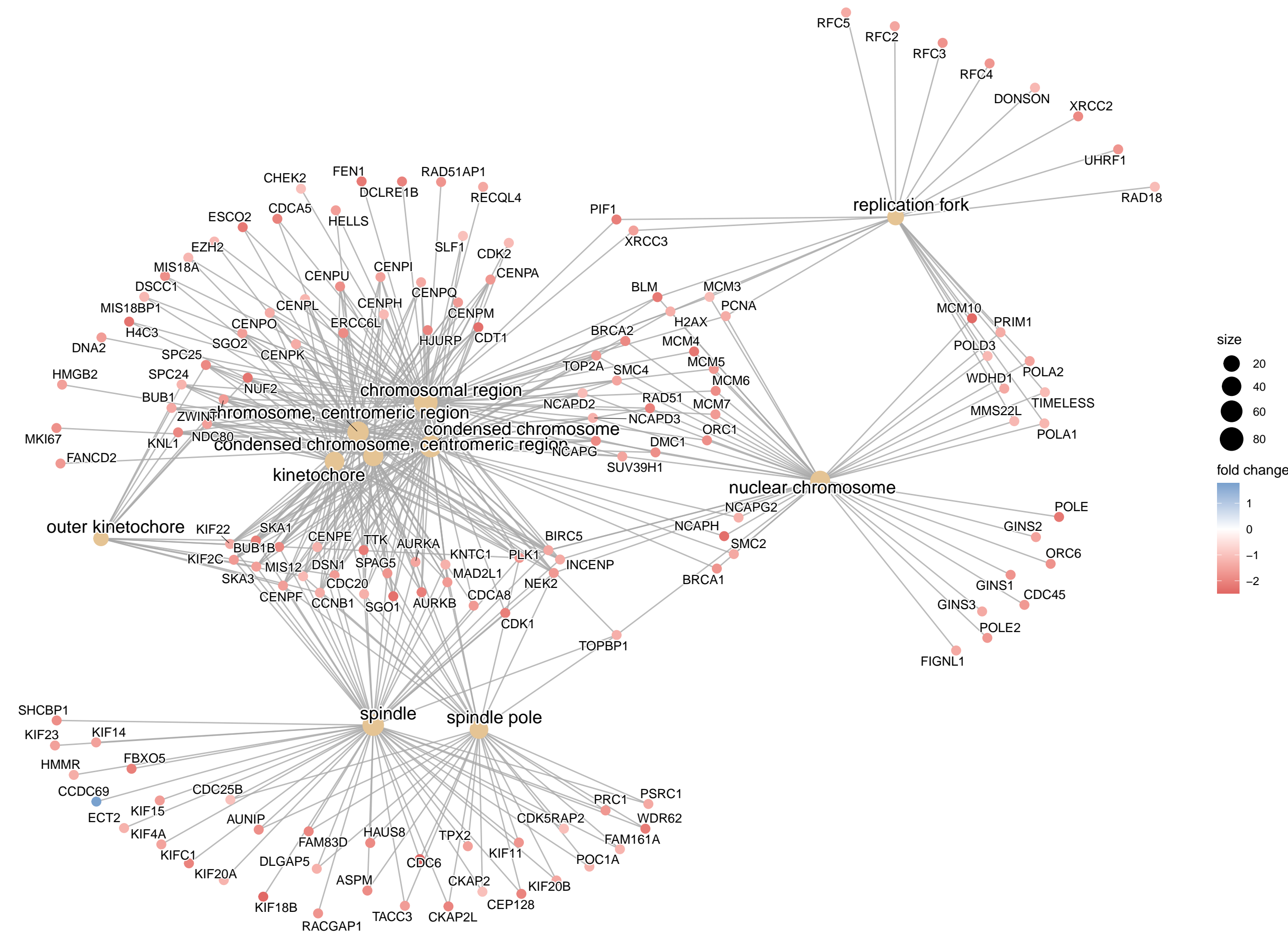5.0e−13
2.5e−13

Chord Chart / CnetPlot (Top 10) GO: CC – siRNA_02_vs_Control

DotPlot (Top 15) GO: CC – siRNA_02_vs_Control