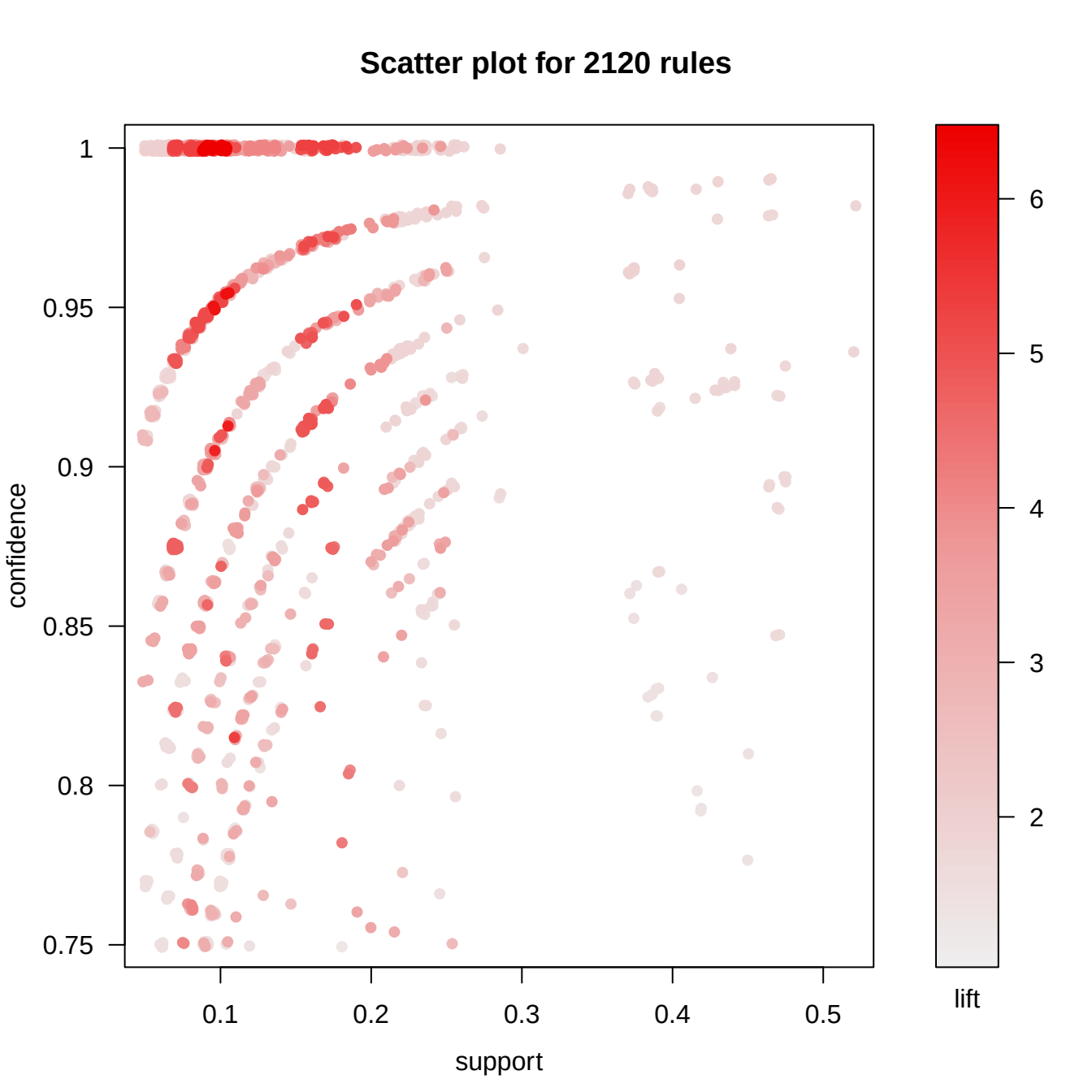
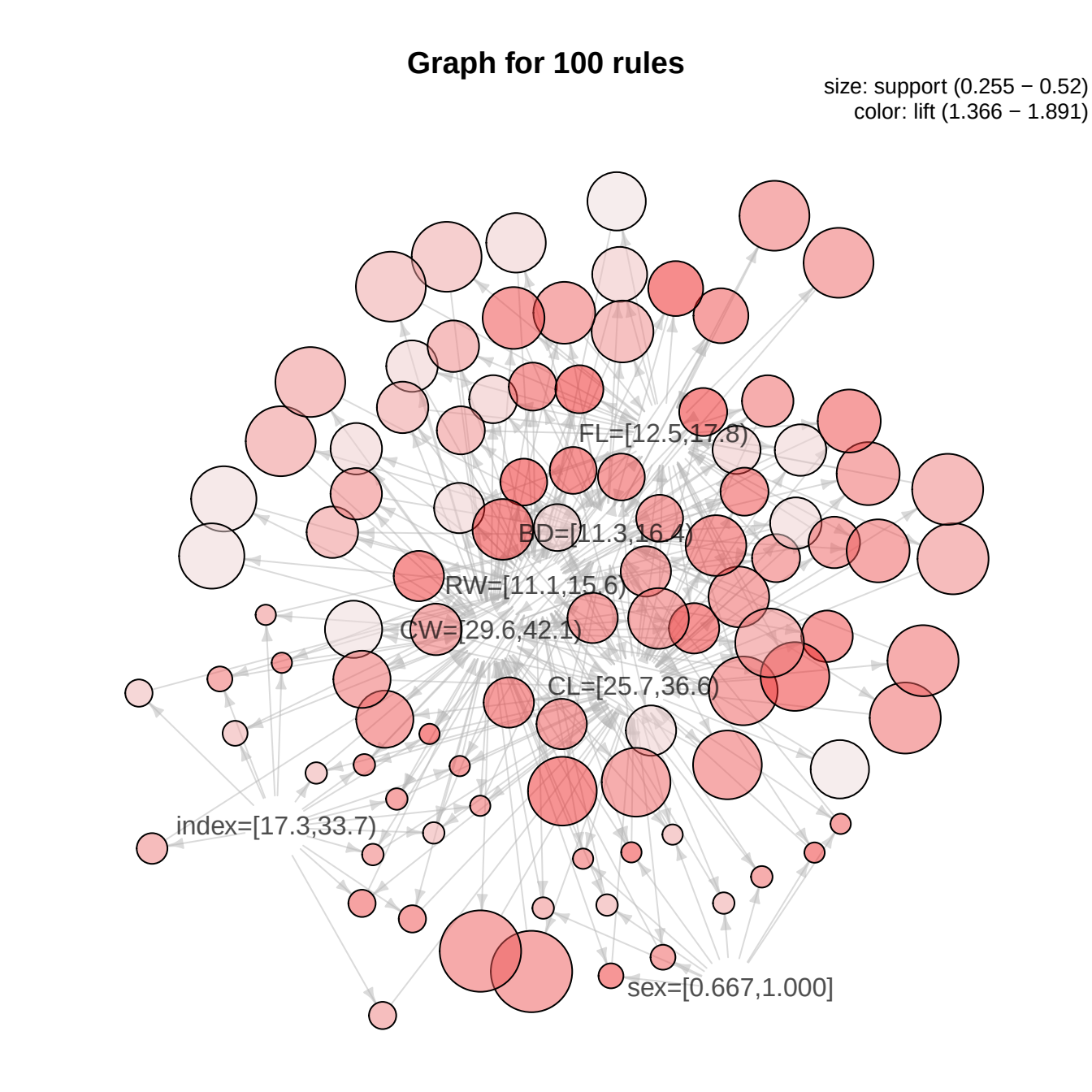
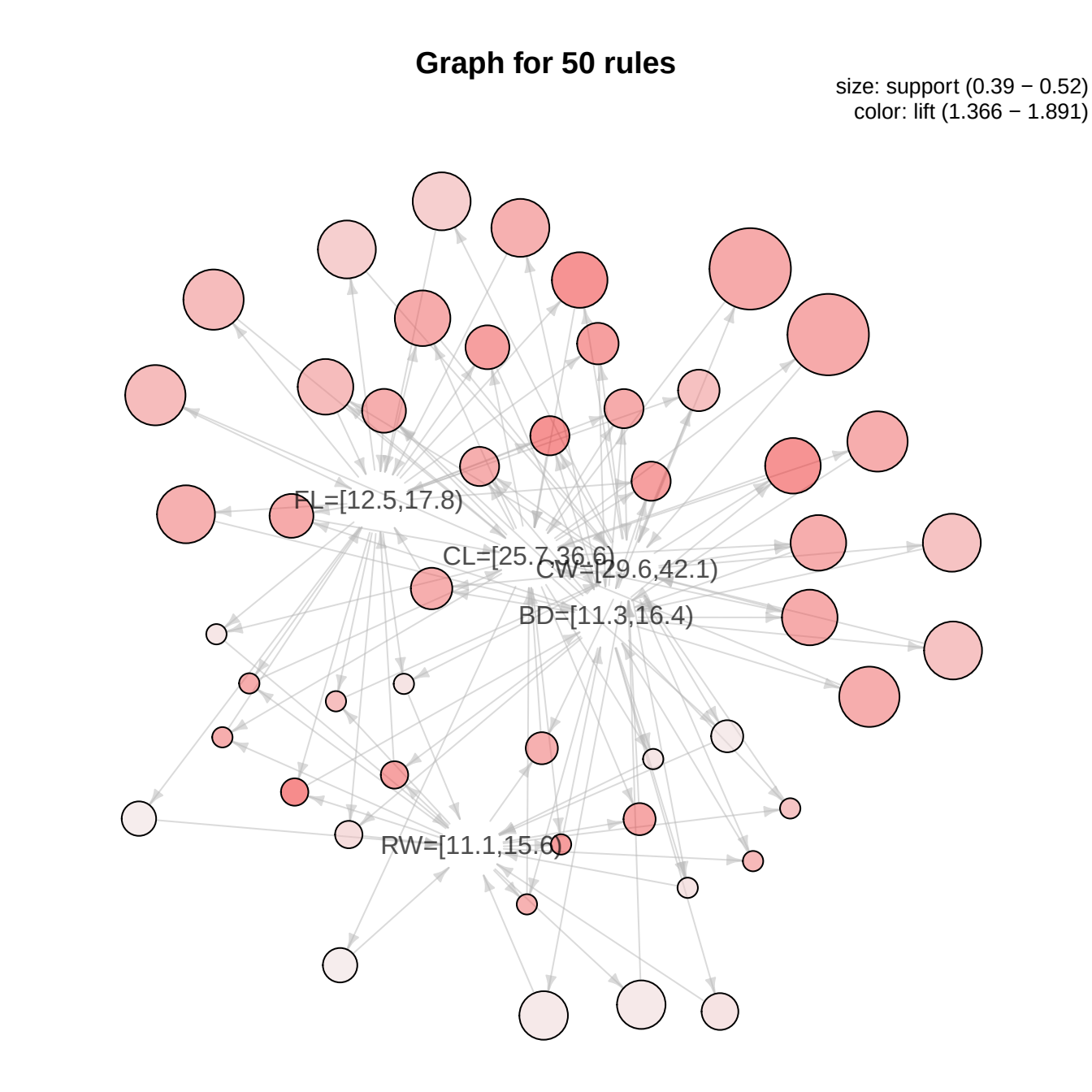
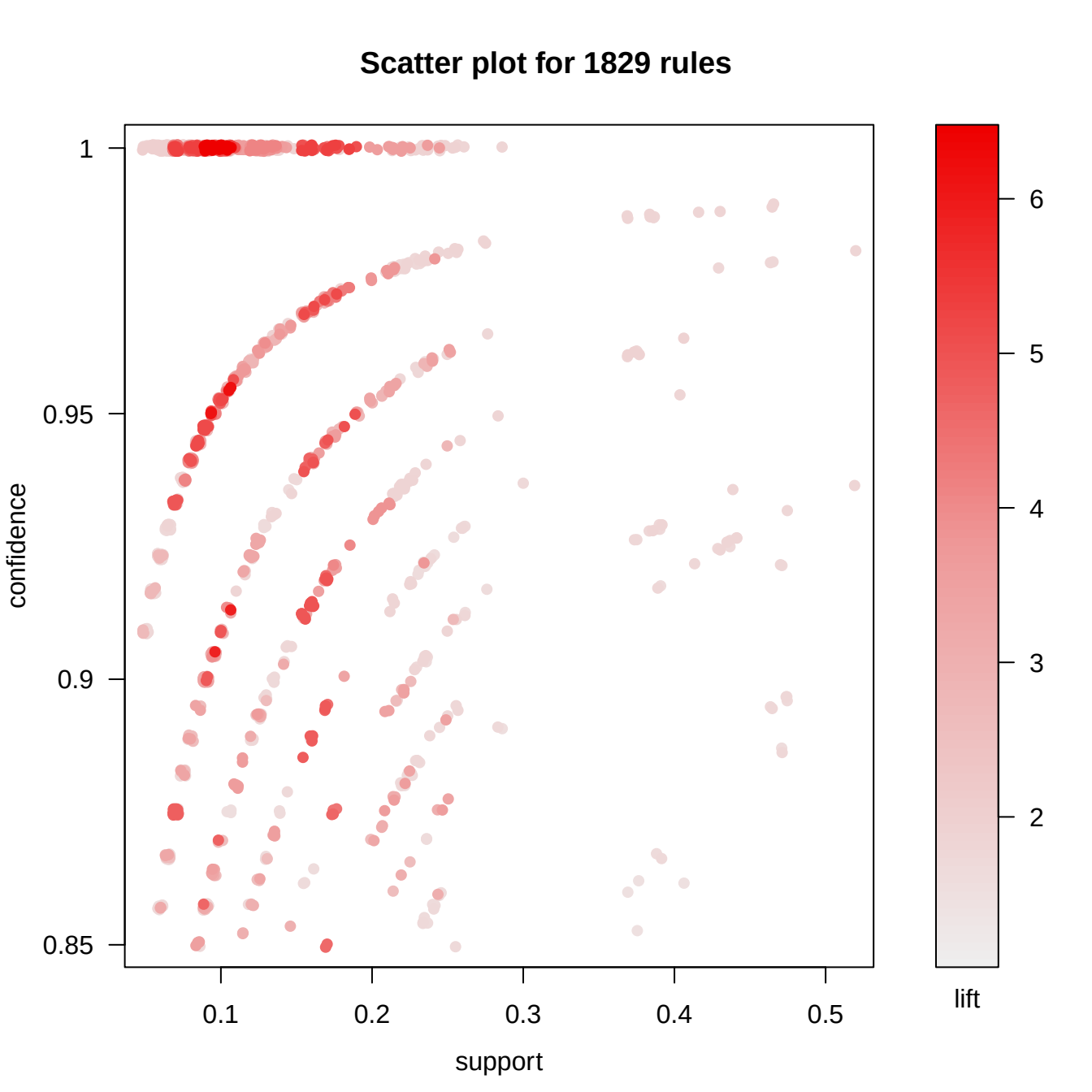
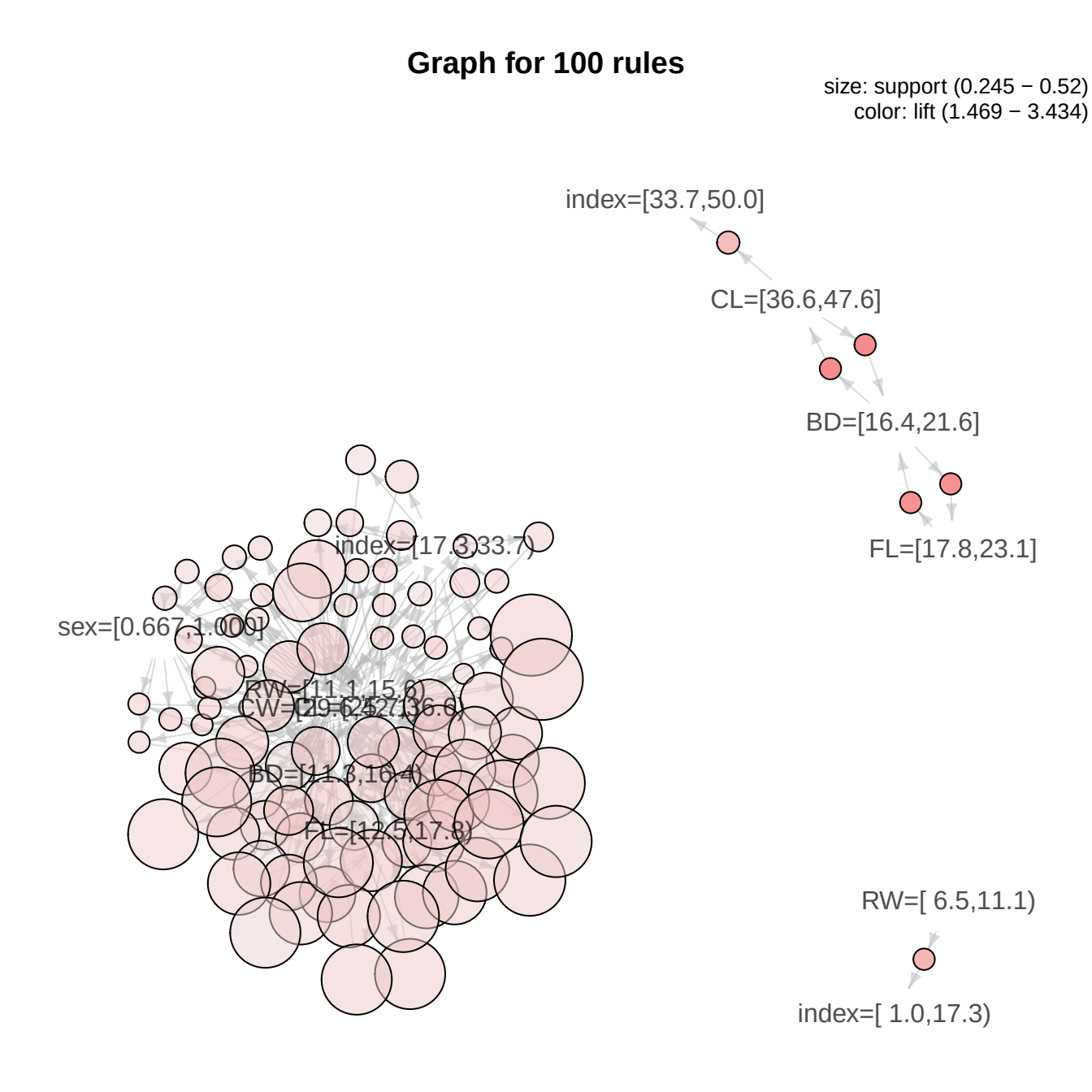
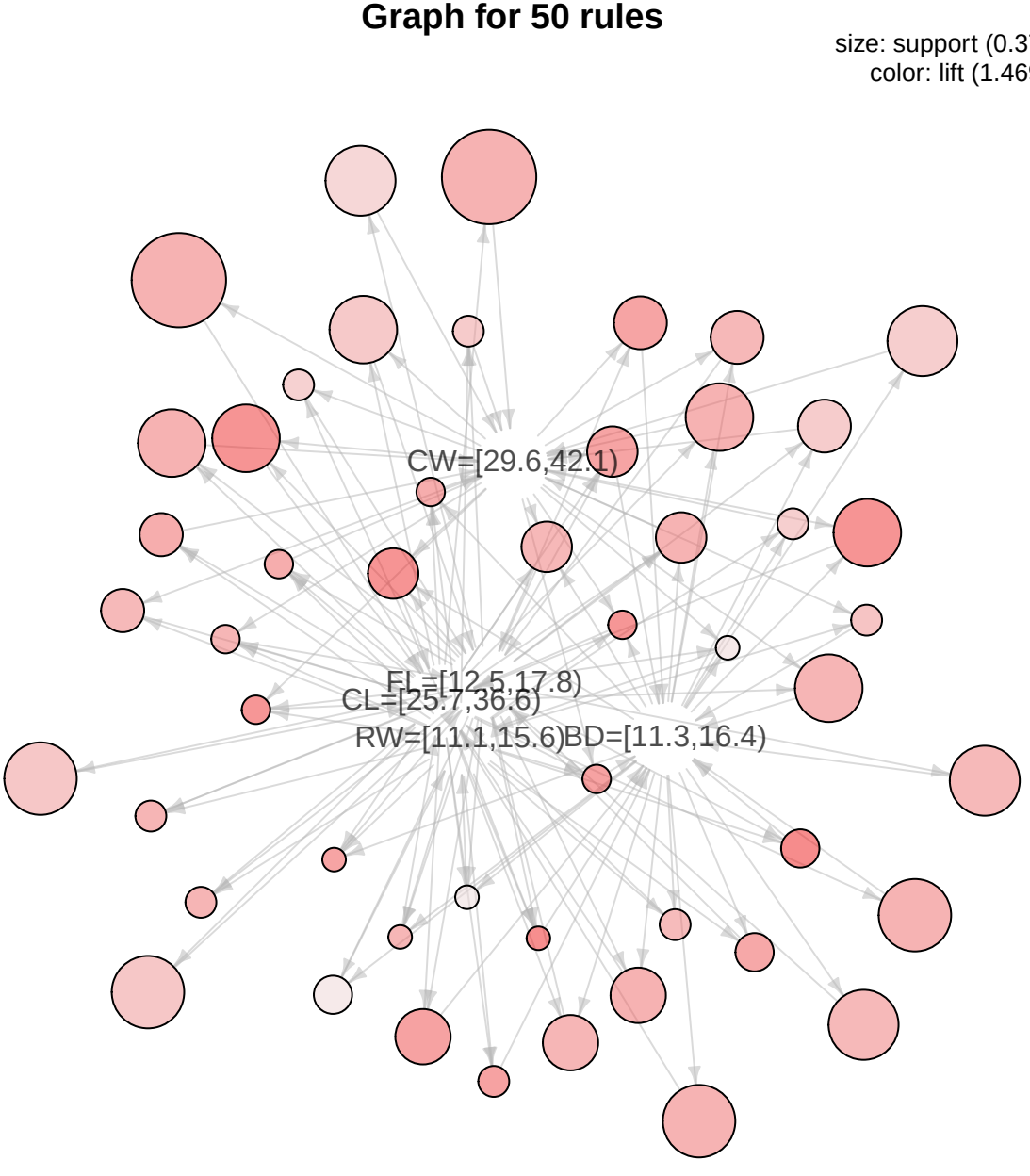

Scatter plot for 2120 rules
confidence
1
0.95
0.9
0.85
0.8
0.75
0.1
0.2
0.3
0.4
0.5
support
lift
6
5
4
3
2

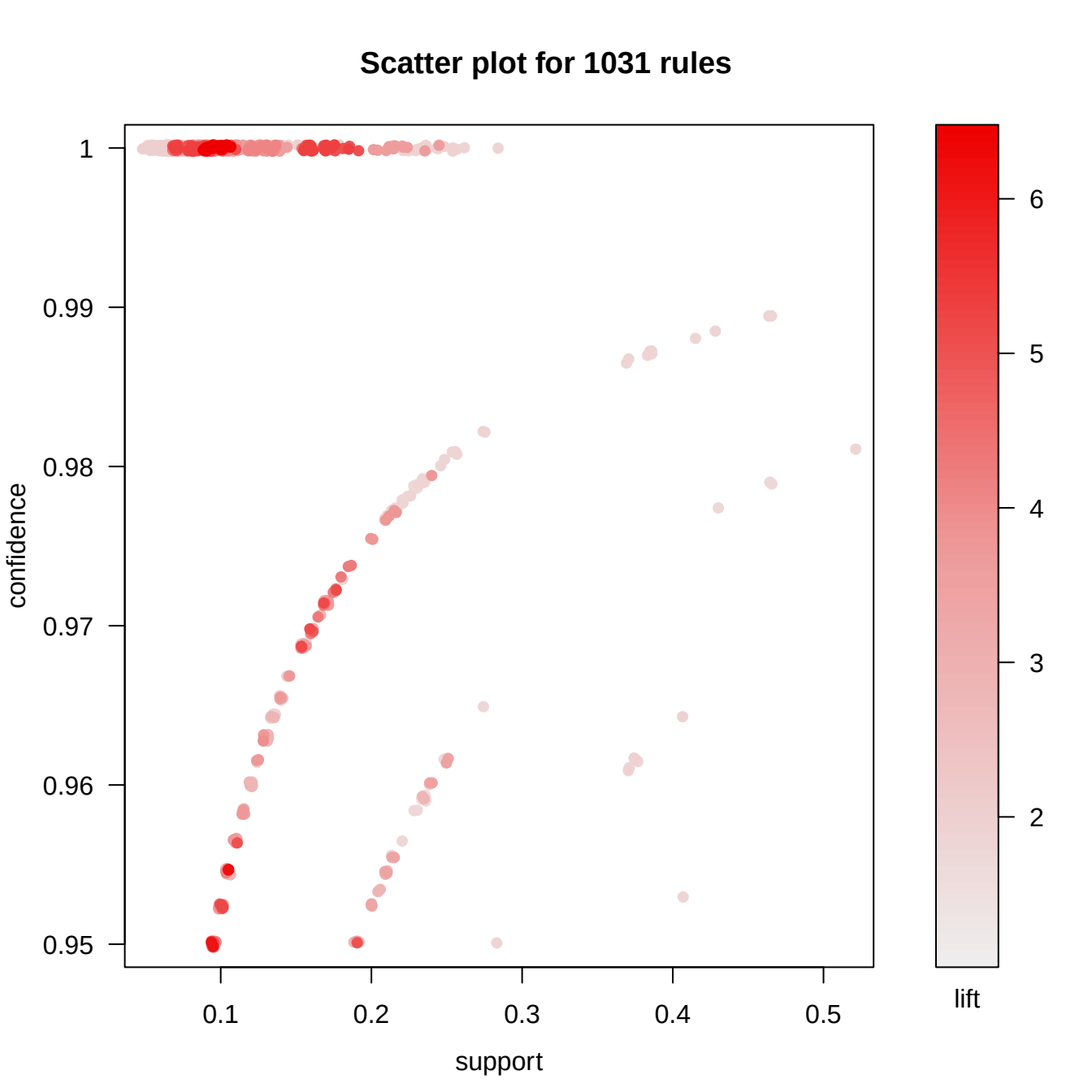

Graph for 100 rules
size: support (0.255 − 0.52)
color: lift (1.366 − 1.891)
FL=[12.5,17.8)
BD=[11.3,16.4)
RW=[11.1,15.6)
CW=[29.6,42.1)
CL=[25.7,36.6)
index=[17.3,33.7)
sex=[0.667,1.000]


Graph for 50 rules
size: support (0.39 − 0.52)
color: lift (1.366 − 1.891)
FL=[12.5,17.8)
CL=[25.7,36.6)
CW=[29.6,42.1)
BD=[11.3,16.4)
RW=[11.1,15.6)


Scatter plot for 1829 rules
confidence
1
0.95
0.9
0.85
0.1
0.2
0.3
0.4
0.5
support
lift
6
5
4
3
2

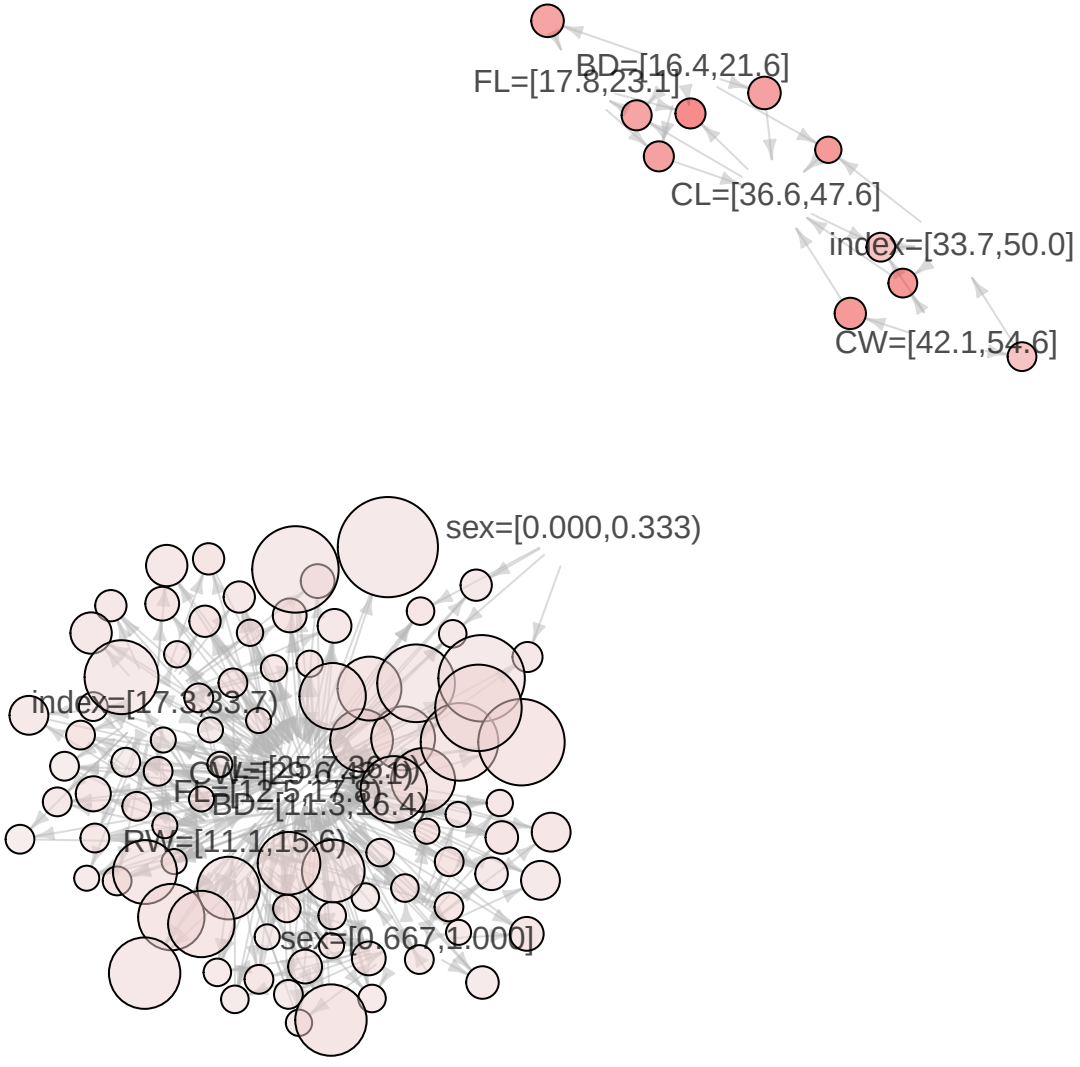

Graph for 100 rules
size: support (0.245 − 0.52)
color: lift (1.469 − 3.434)
index=[33.7,50.0]
CL=[36.6,47.6]
BD=[16.4,21.6]
FL=[17.8,23.1]
index=[17.3,33.7)
sex=[0.667,1.000]
RW=[11.1,15.6)
CW=[29.6,36.6)
BD=[11.3,16.4)
FL=[12.5,17.8)
RW=[6.5,11.1)
index=[1.0,17.3)

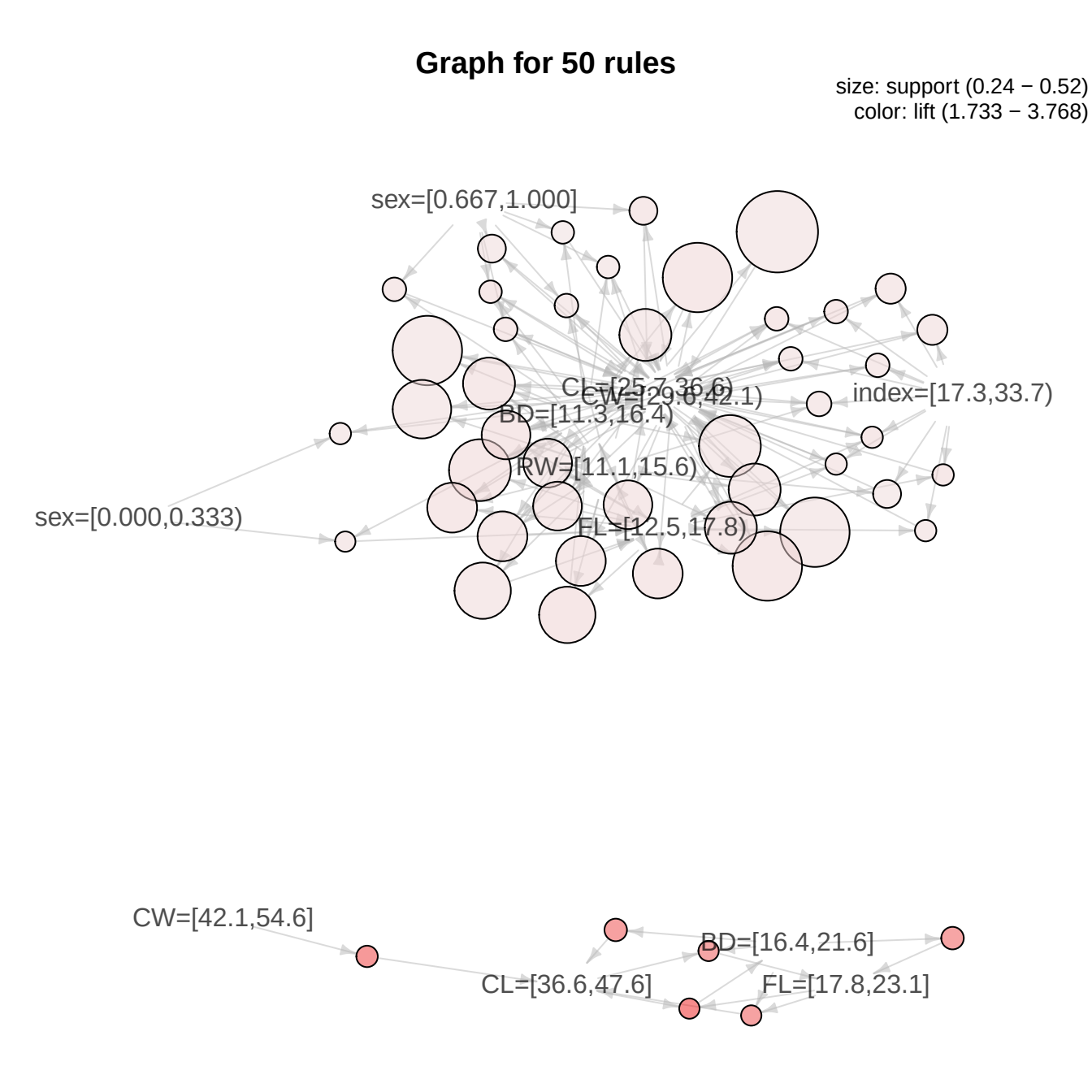

Graph for 50 rules
size: support (0.375 − 0.52)
color: lift (1.469 − 1.891)
CW=[29.6,42.1)
FL=[12.5,17.8)
CL=[25.7,36.6)
RW=[11.1,15.6)
BD=[11.3,16.4)

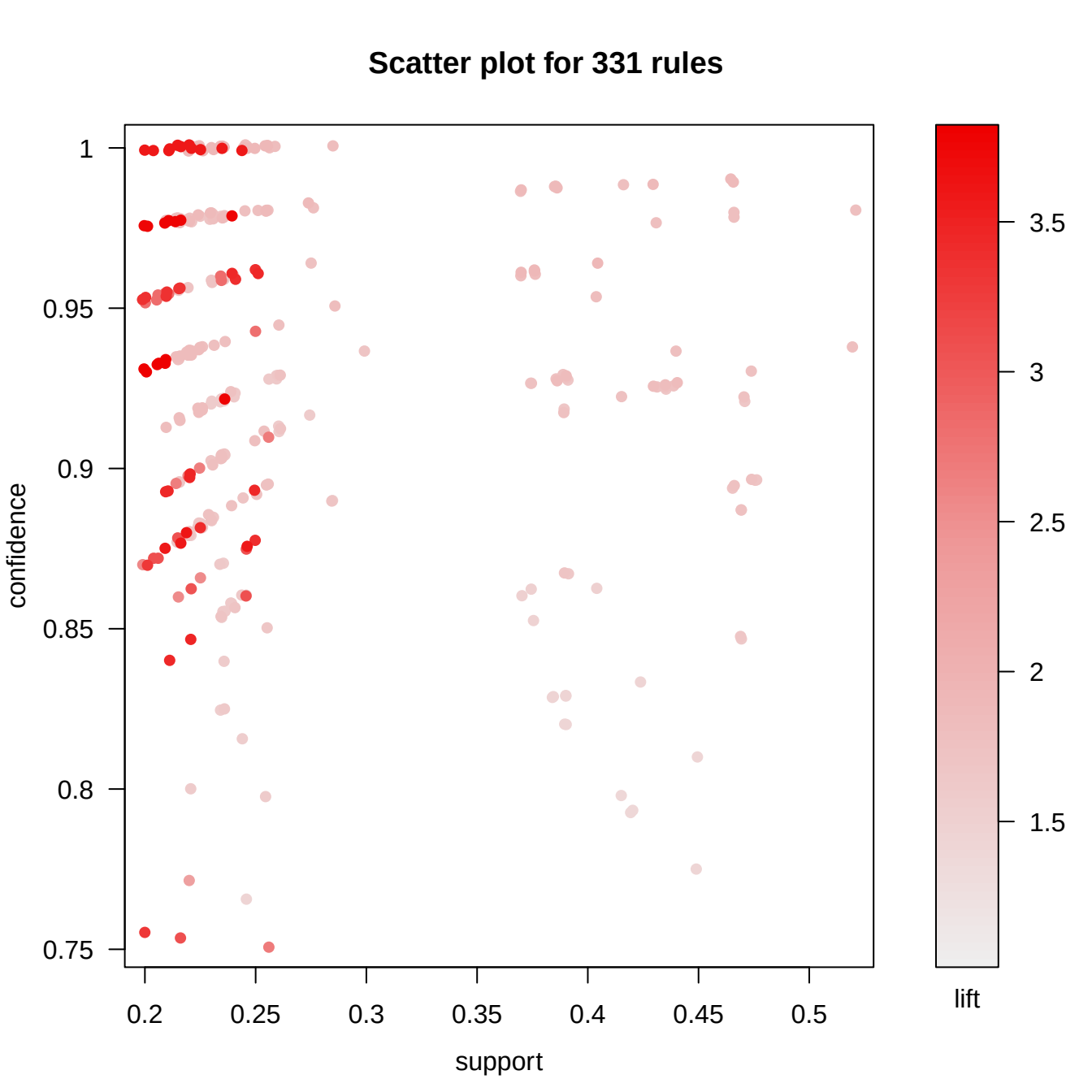

Scatter plot for 1031 rules
confidence
1
0.99
0.98
0.97
0.96
0.95
0.1
0.2
0.3
0.4
0.5
support
lift
6
5
4
3
2

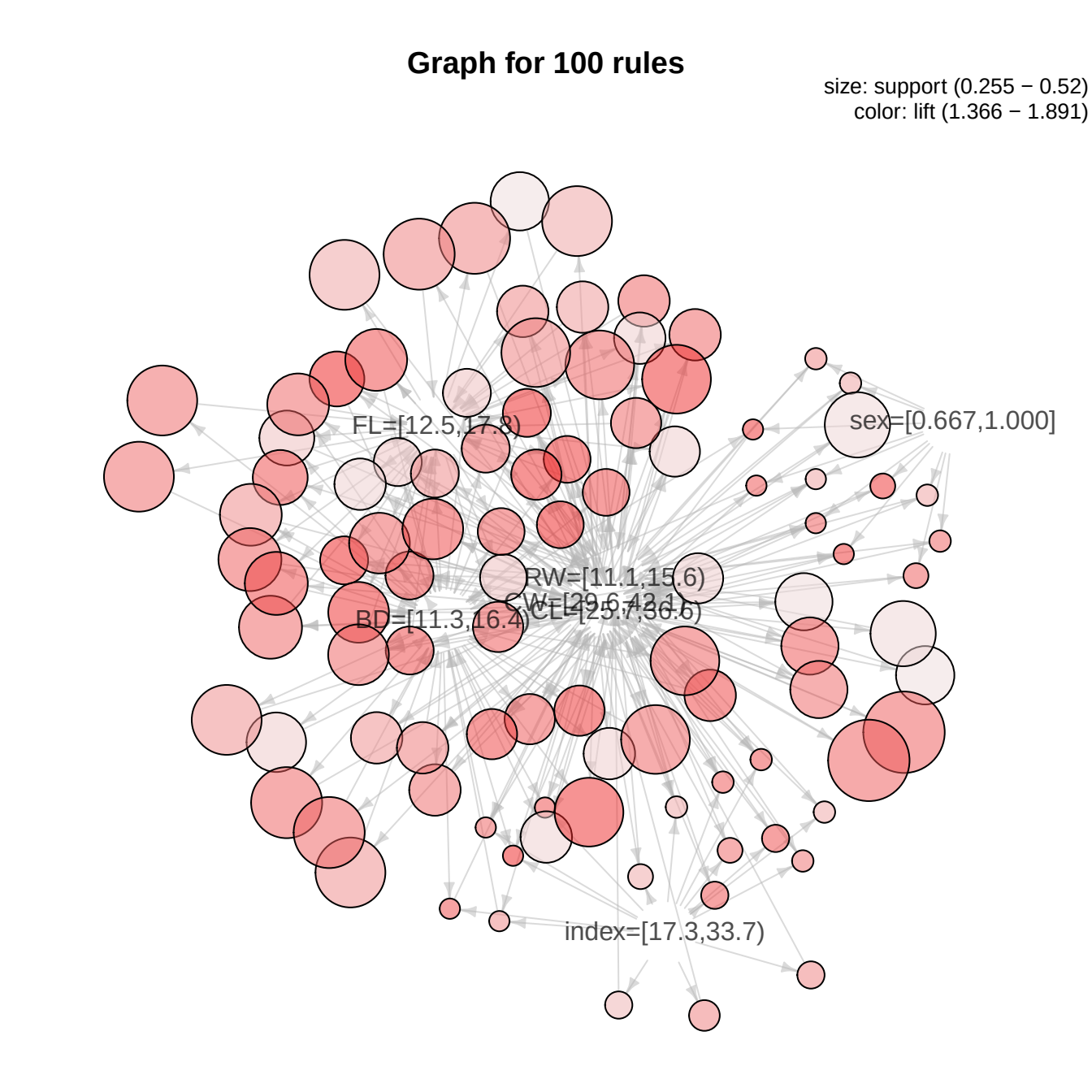
Graph for 100 rules

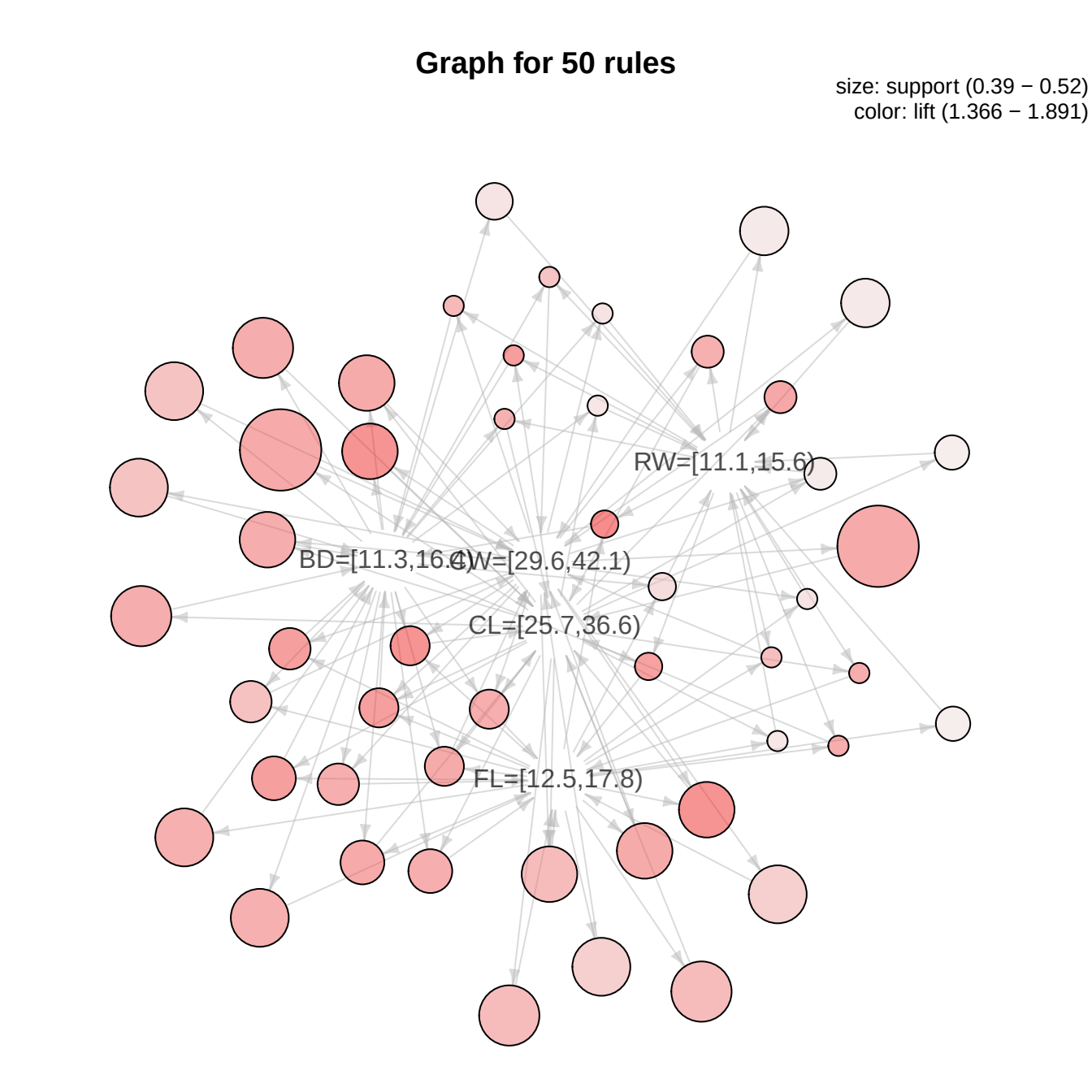
size: support (0.22 − 0.52)
color: lift (1.654 − 3.768)

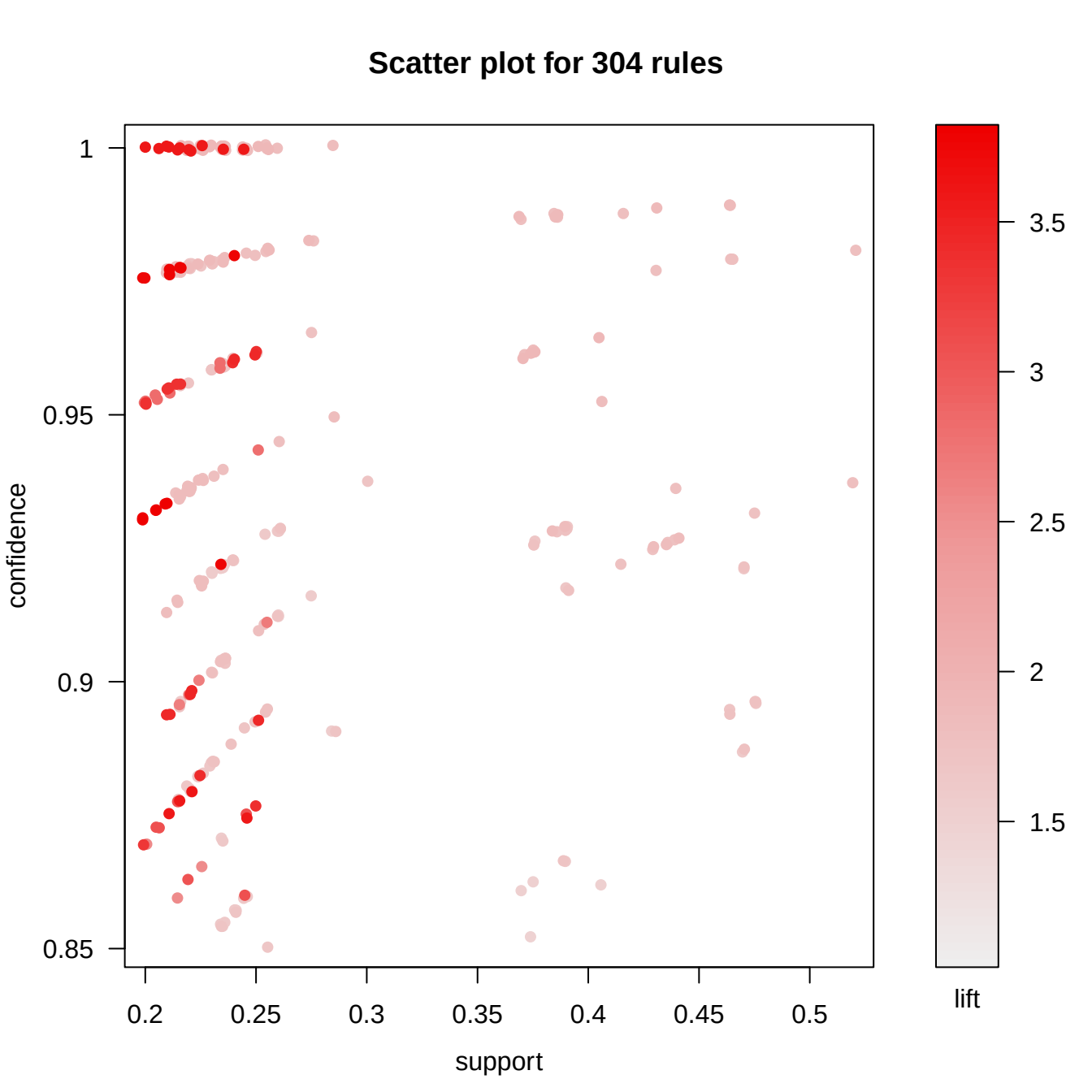


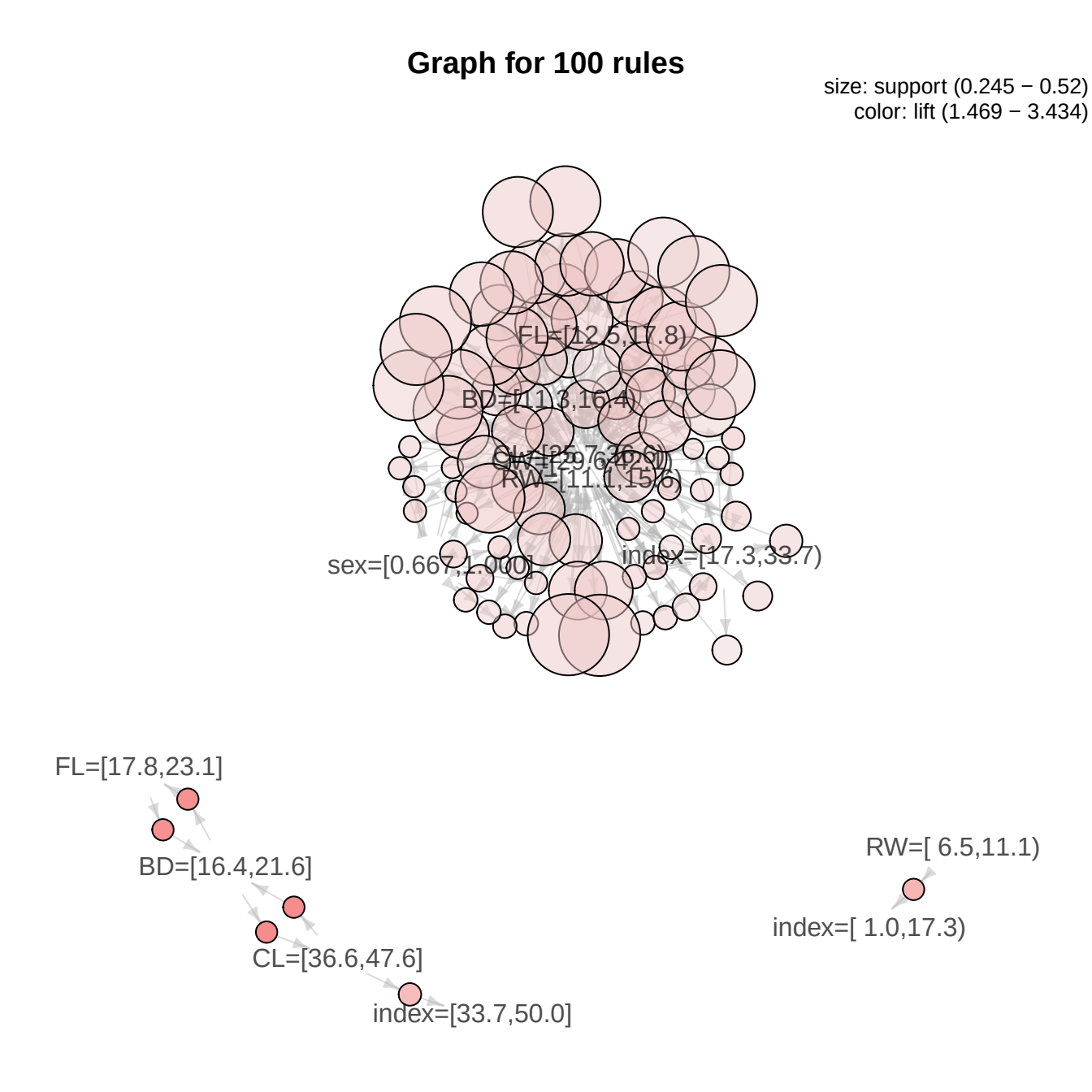

Graph for 50 rules
size: support (0.24 − 0.52)
color: lift (1.733 − 3.768)
sex=[0.667,1.000]
CL=[25.7,36.6)
CW=[29.6,42.1)
BD=[11.3,16.4)
index=[17.3,33.7)
RW=[11.1,15.6)
sex=[0.000,0.333)
FL=[12.5,17.8)
CW=[42.1,54.6]
BD=[16.4,21.6]
CL=[36.6,47.6]
FL=[17.8,23.1]

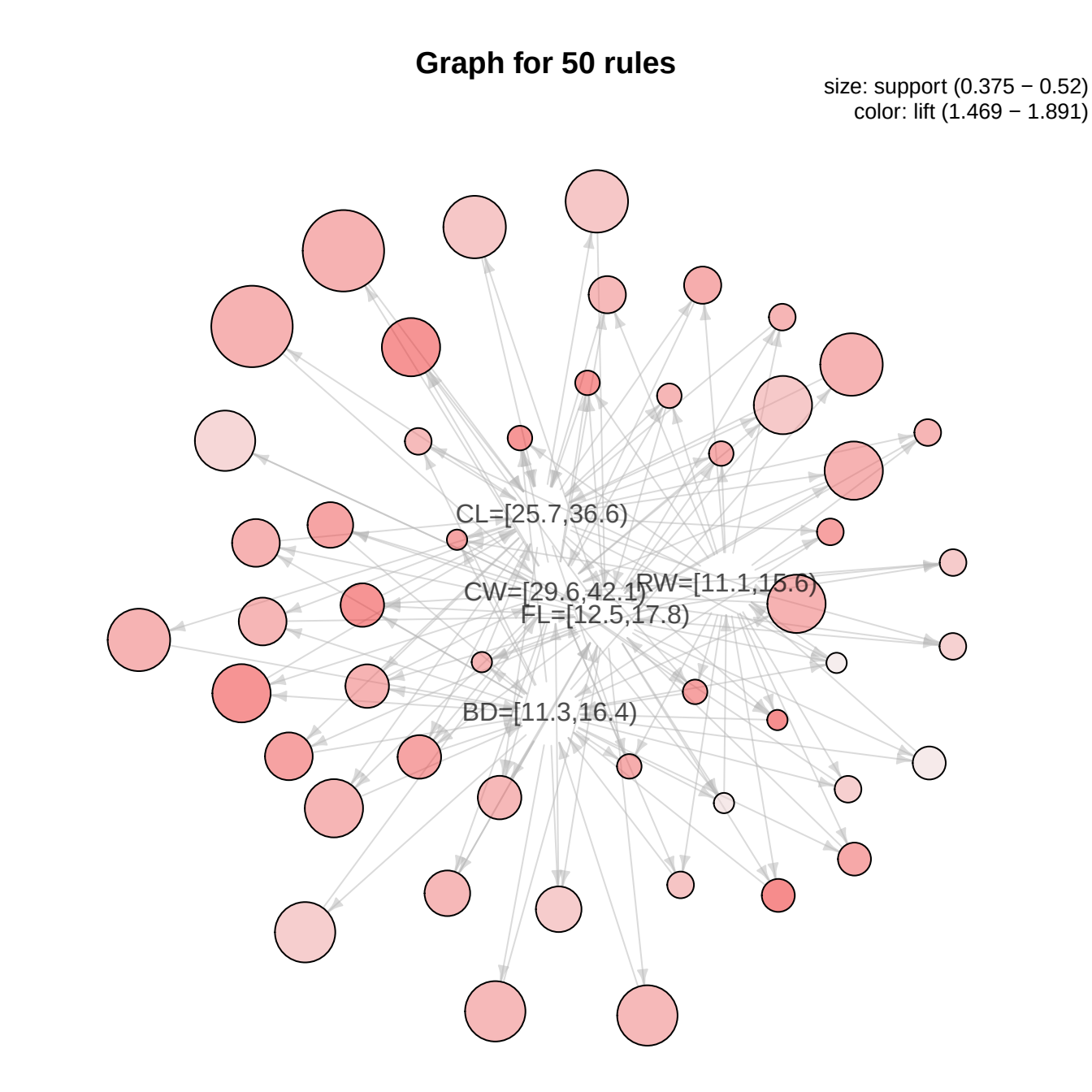

Scatter plot for 331 rules
confidence
1
0.95
0.9
0.85
0.8
0.75
support
0.2
0.25
0.3
0.35
0.4
0.45
0.5
lift
3.5
3
2.5
2
1.5

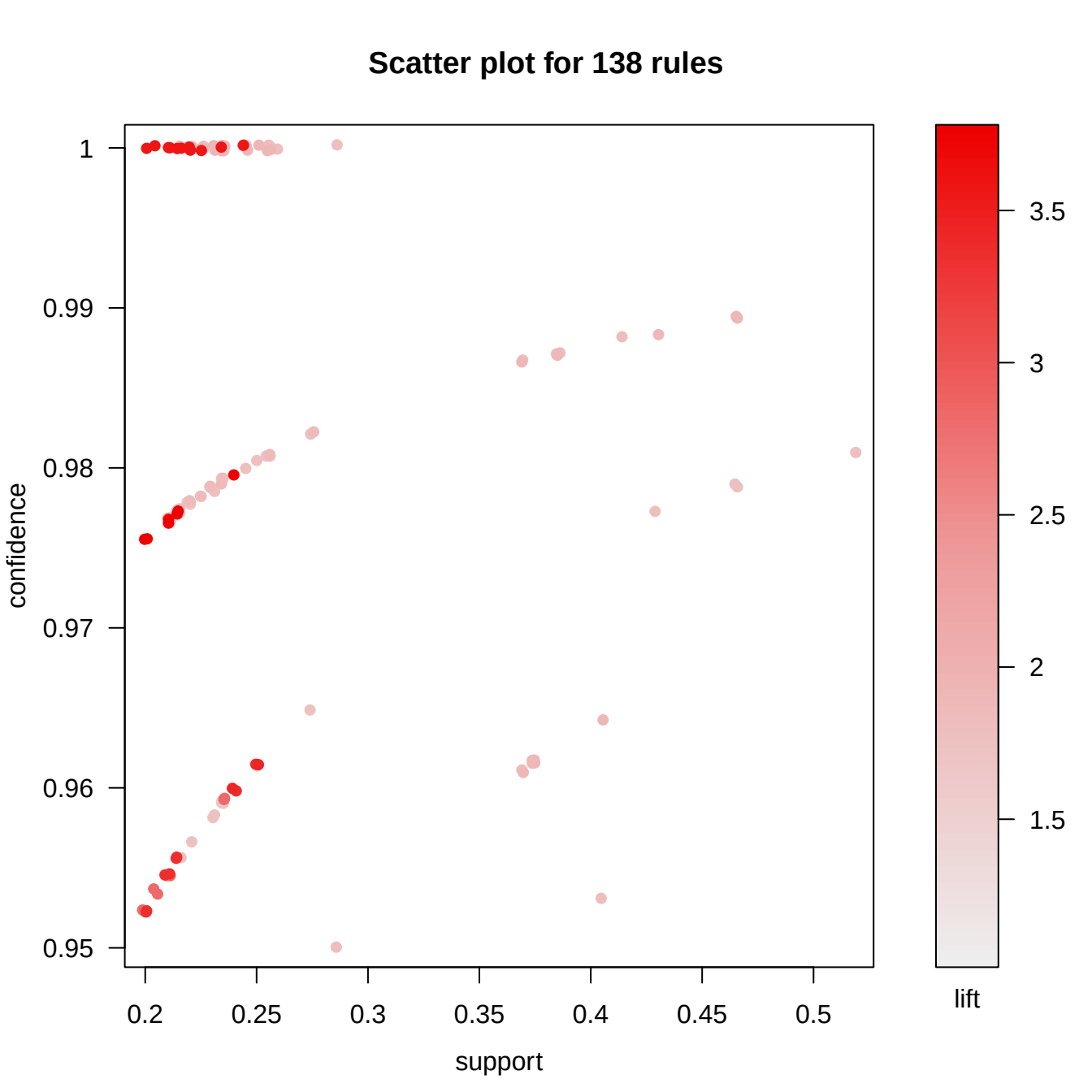

Graph for 100 rules
size: support (0.255 − 0.52)
color: lift (1.366 − 1.891)
FL=[12.5,17.8)
sex=[0.667,1.000]
RW=[11.1,15.6)
CW=[29.6,42.1)
BD=[11.3,16.4)
CL=[25.7,36.6)
index=[17.3,33.7)

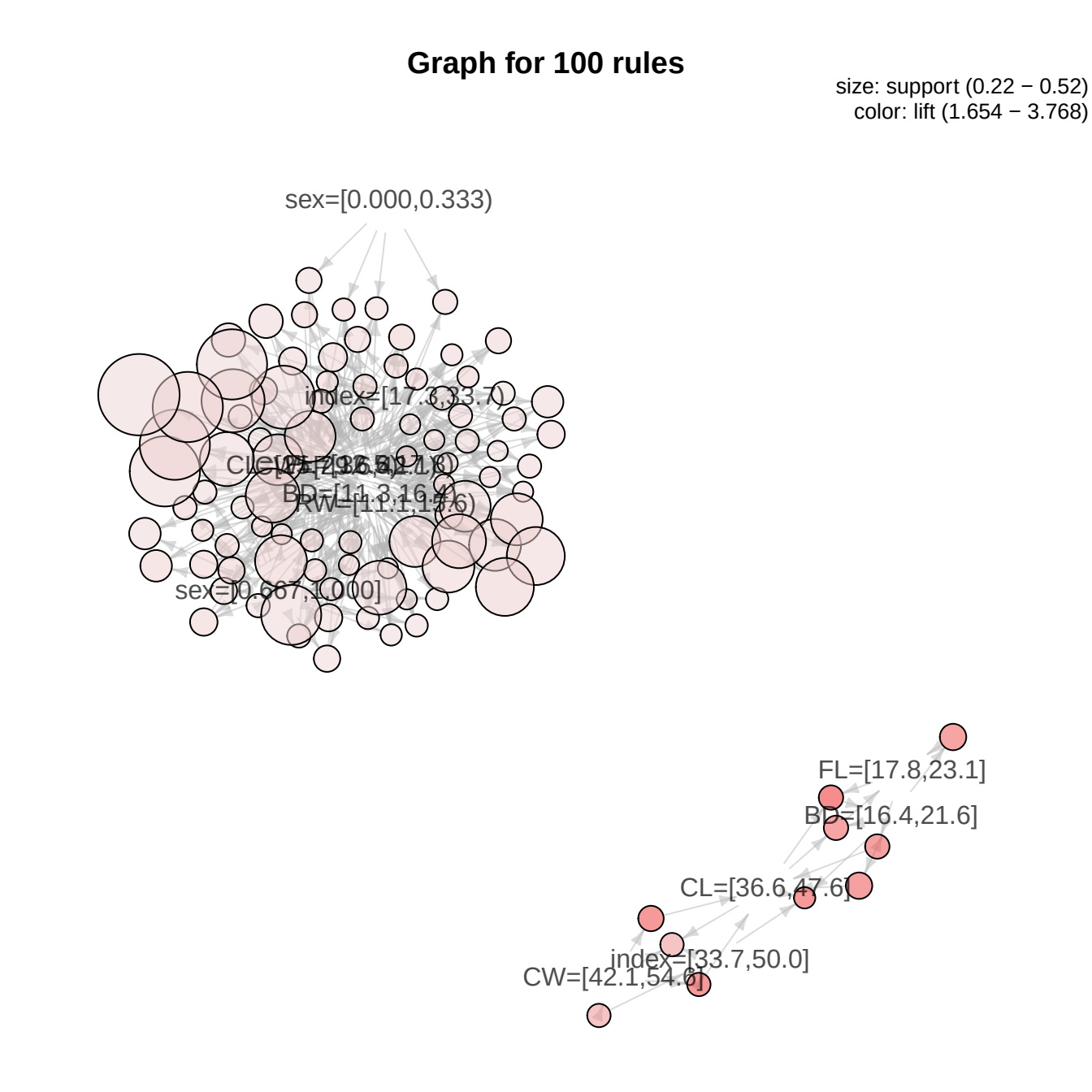

Graph for 50 rules
size: support (0.39 − 0.52)
color: lift (1.366 − 1.891)
RW=[11.1,15.6)
BD=[11.3,16.4)
CW=[29.6,42.1)
CL=[25.7,36.6)
FL=[12.5,17.8)

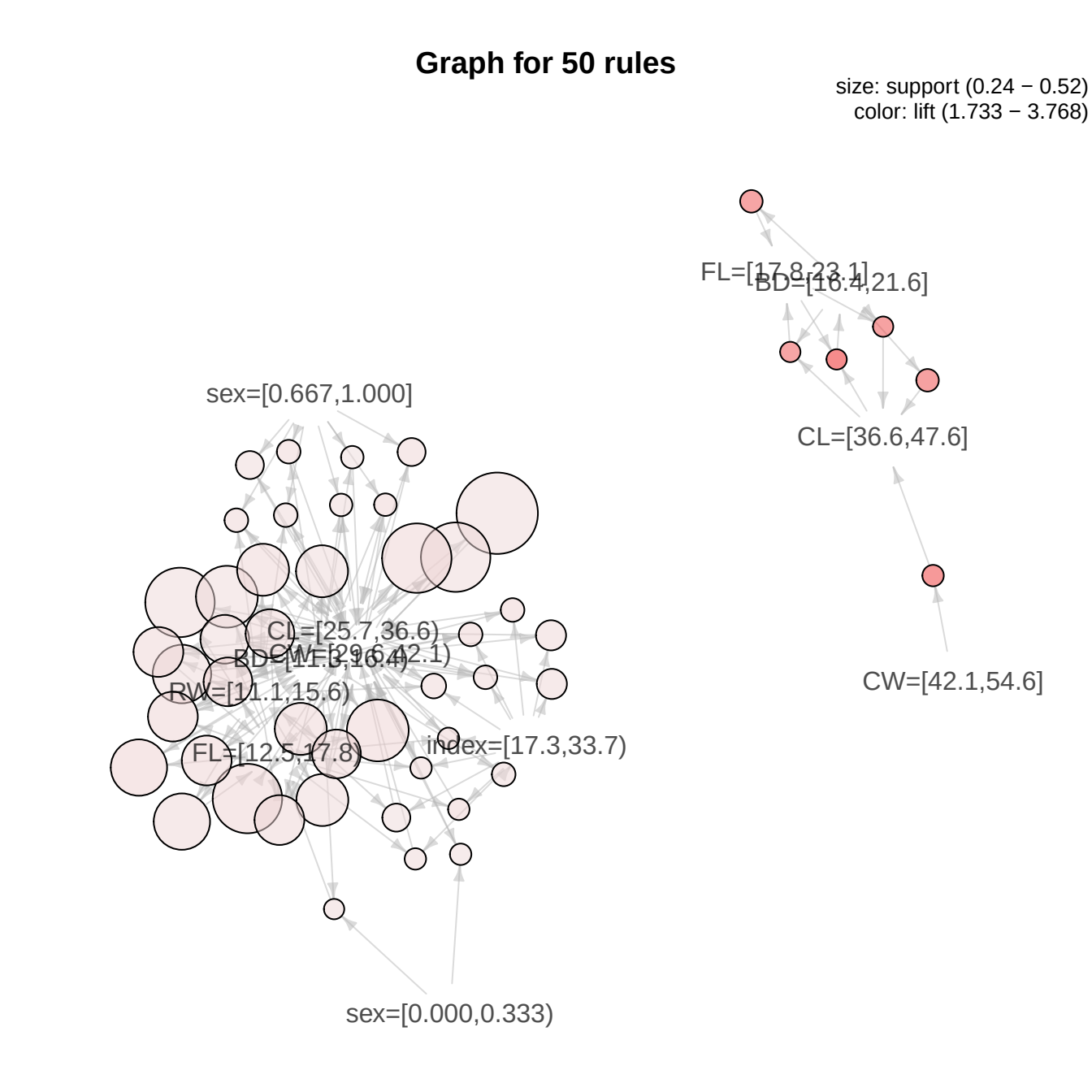

Scatter plot for 304 rules
confidence
1
0.95
0.9
0.85
0.2
0.25
0.3
0.35
0.4
0.45
0.5
support
lift
3.5
3
2.5
2
1.5

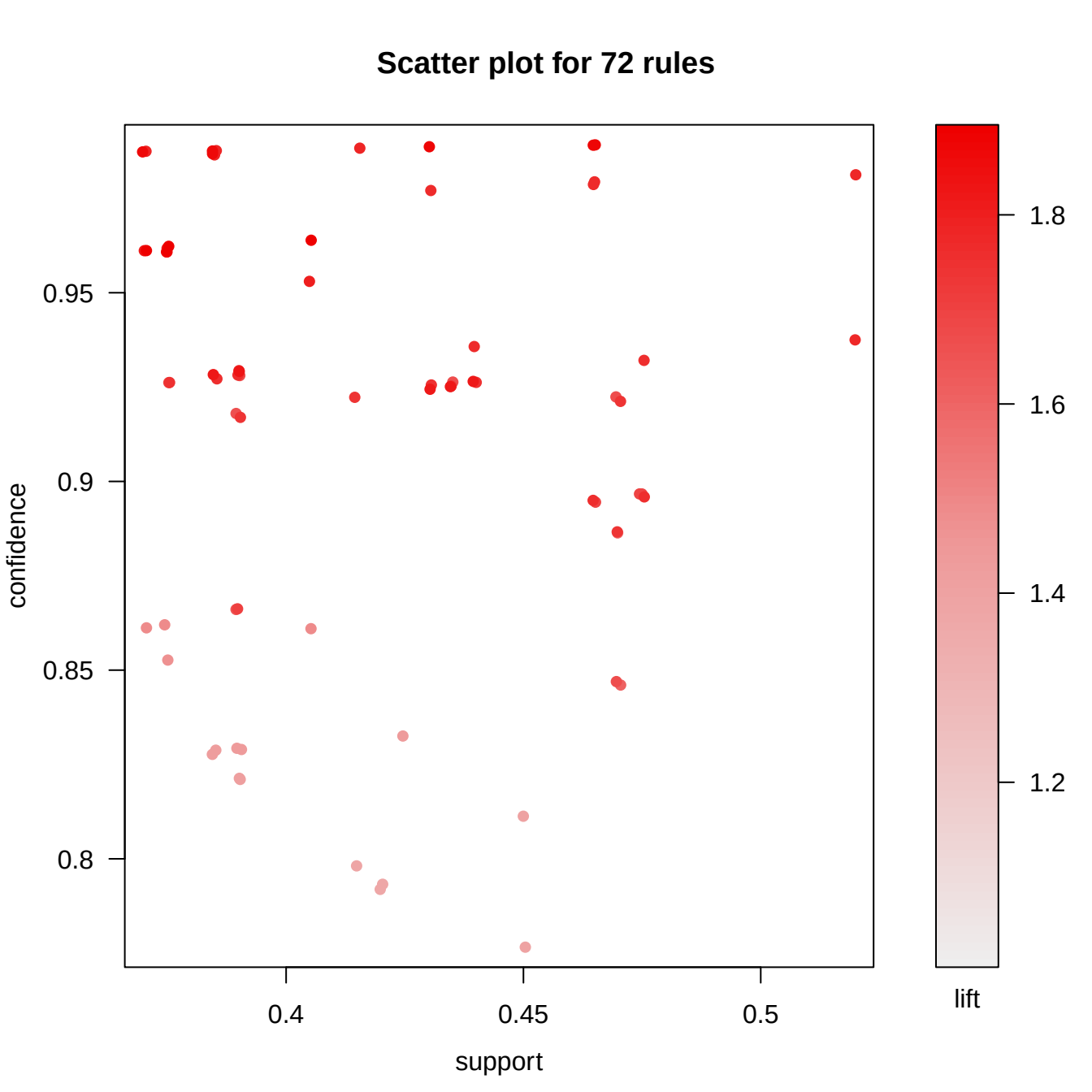

Graph for 100 rules
size: support (0.245 − 0.52)
color: lift (1.469 − 3.434)
FL=[12.5,17.8)
BD=[11.3,16.4)
RW=[11.1,15.6)
sex=[0.667,1.000]
index=[17.3,33.7)
FL=[17.8,23.1]
BD=[16.4,21.6]
CL=[36.6,47.6]
index=[33.7,50.0]
RW=[6.5,11.1)
index=[1.0,17.3)

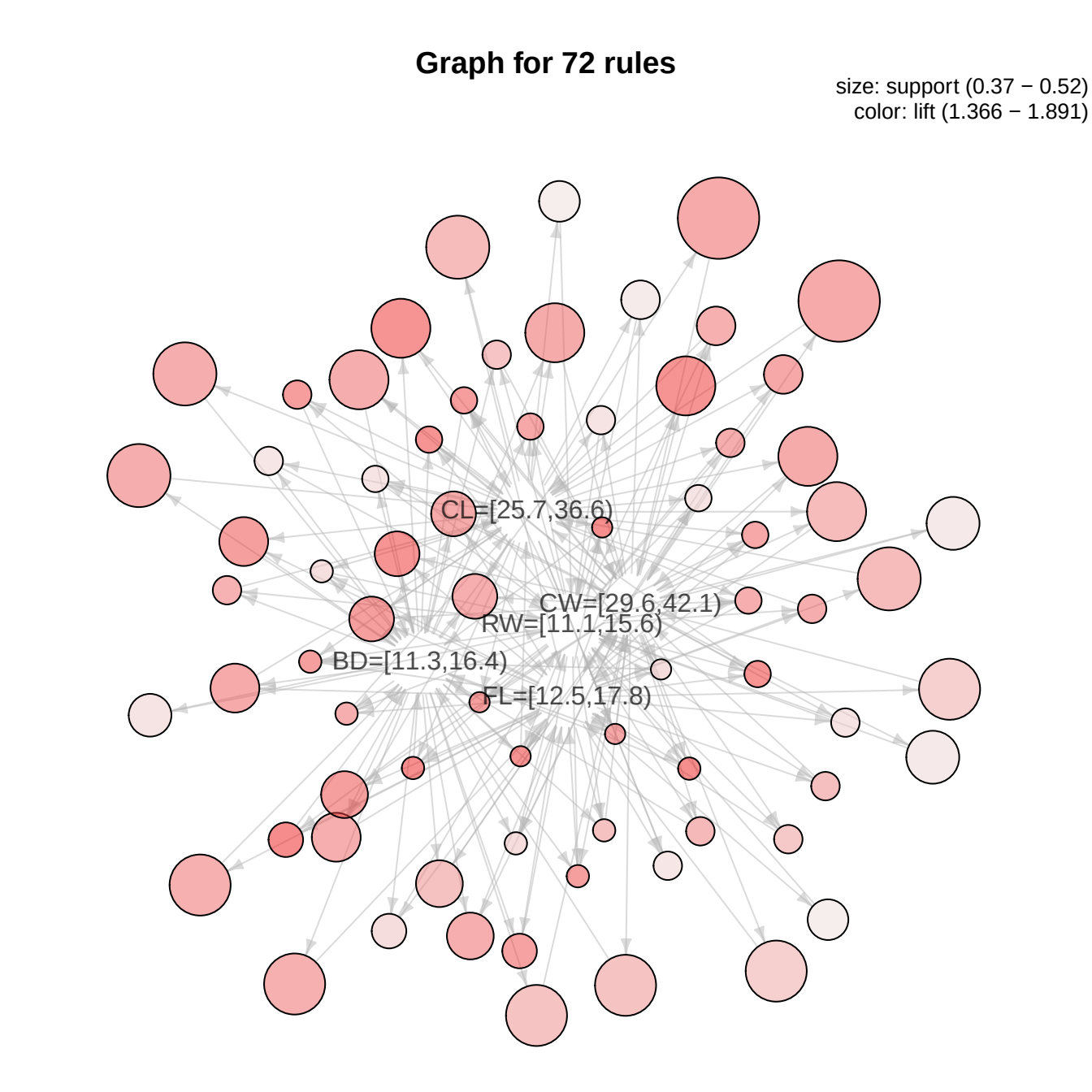

Graph for 50 rules
size: support (0.375 − 0.52)
color: lift (1.469 − 1.891)
CL=[25.7,36.6)
CW=[29.6,42.1)
RW=[11.1,15.6)
FL=[12.5,17.8)
BD=[11.3,16.4)


Scatter plot for 138 rules
confidence
1
0.99
0.98
0.97
0.96
0.95
0.2
0.25
0.3
0.35
0.4
0.45
0.5
support
lift
3.5
3
2.5
2
1.5


Graph for 100 rules
size: support (0.22 − 0.52)
color: lift (1.654 − 3.768)
sex=[0.000,0.333)
index=[17.3,33.7)
BD=[11.3,16.4)
RW=[11.1,15.6)
sex=[0.667,1.000]
FL=[17.8,23.1]
BD=[16.4,21.6]
CL=[36.6,47.6]
index=[33.7,50.0]
CW=[42.1,54.6]

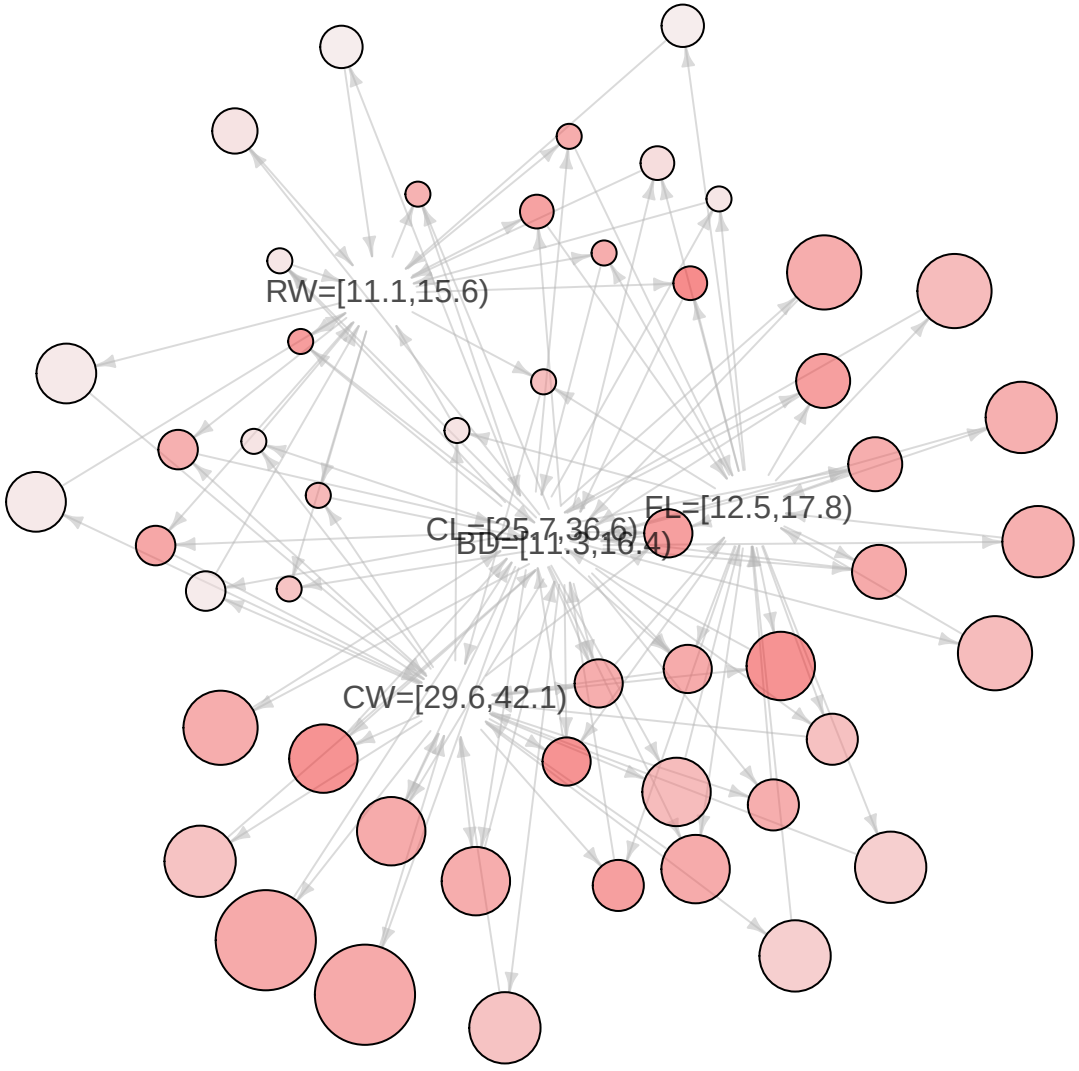

Graph for 50 rules
size: support (0.24 − 0.52)
color: lift (1.733 − 3.768)
FL=[17.8,23.1]
BD=[16.4,21.6]
CL=[36.6,47.6]
CW=[42.1,54.6]
sex=[0.667,1.000]
CL=[25.7,36.6)
CW=[29.6,42.1)
BD=[11.8,16.4)
RW=[11.1,15.6)
FL=[12.5,17.8)
index=[17.3,33.7)
sex=[0.000,0.333)

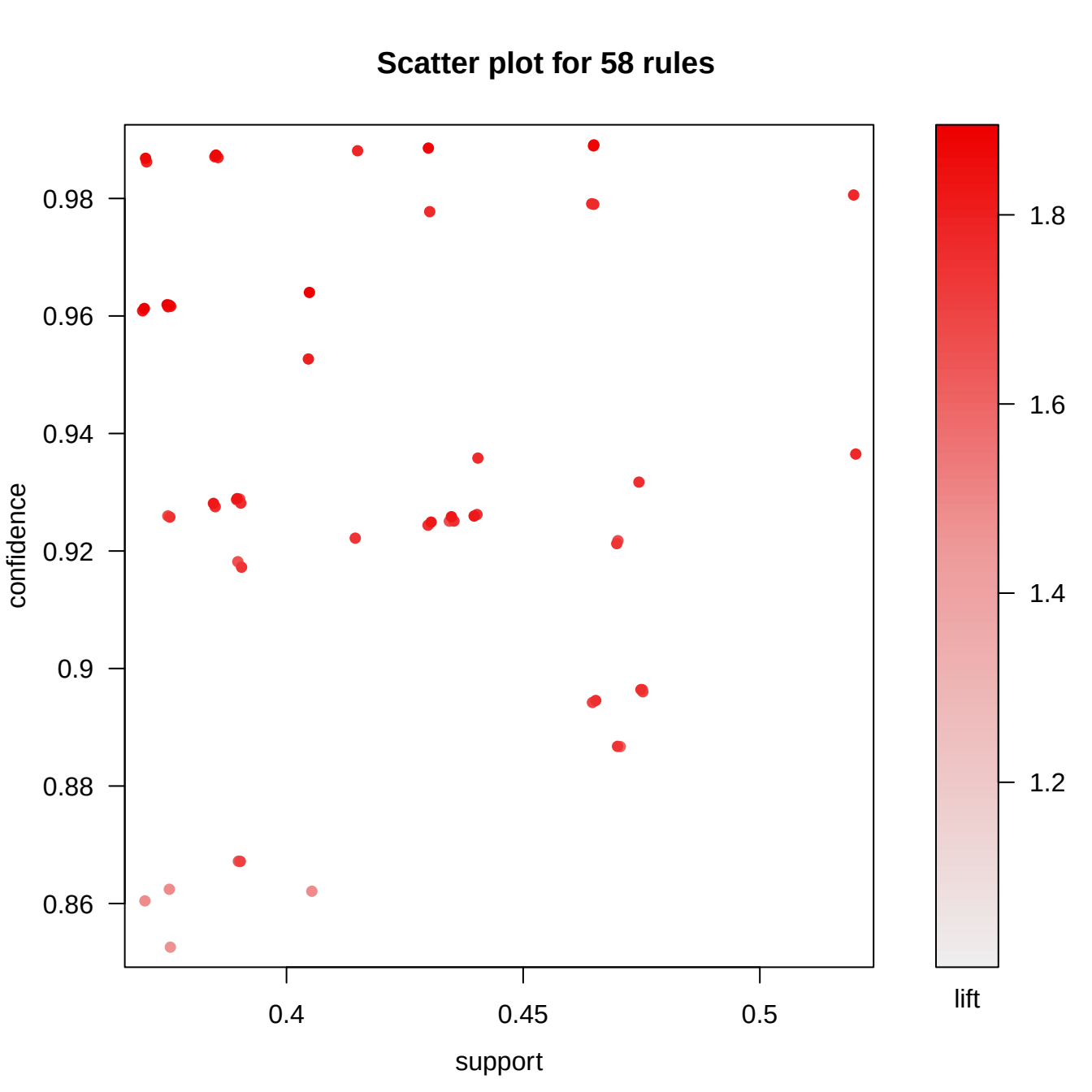

Scatter plot for 72 rules
confidence
0.95
0.9
0.85
0.8
0.4
0.45
0.5
support
1.8
1.6
1.4
1.2
lift

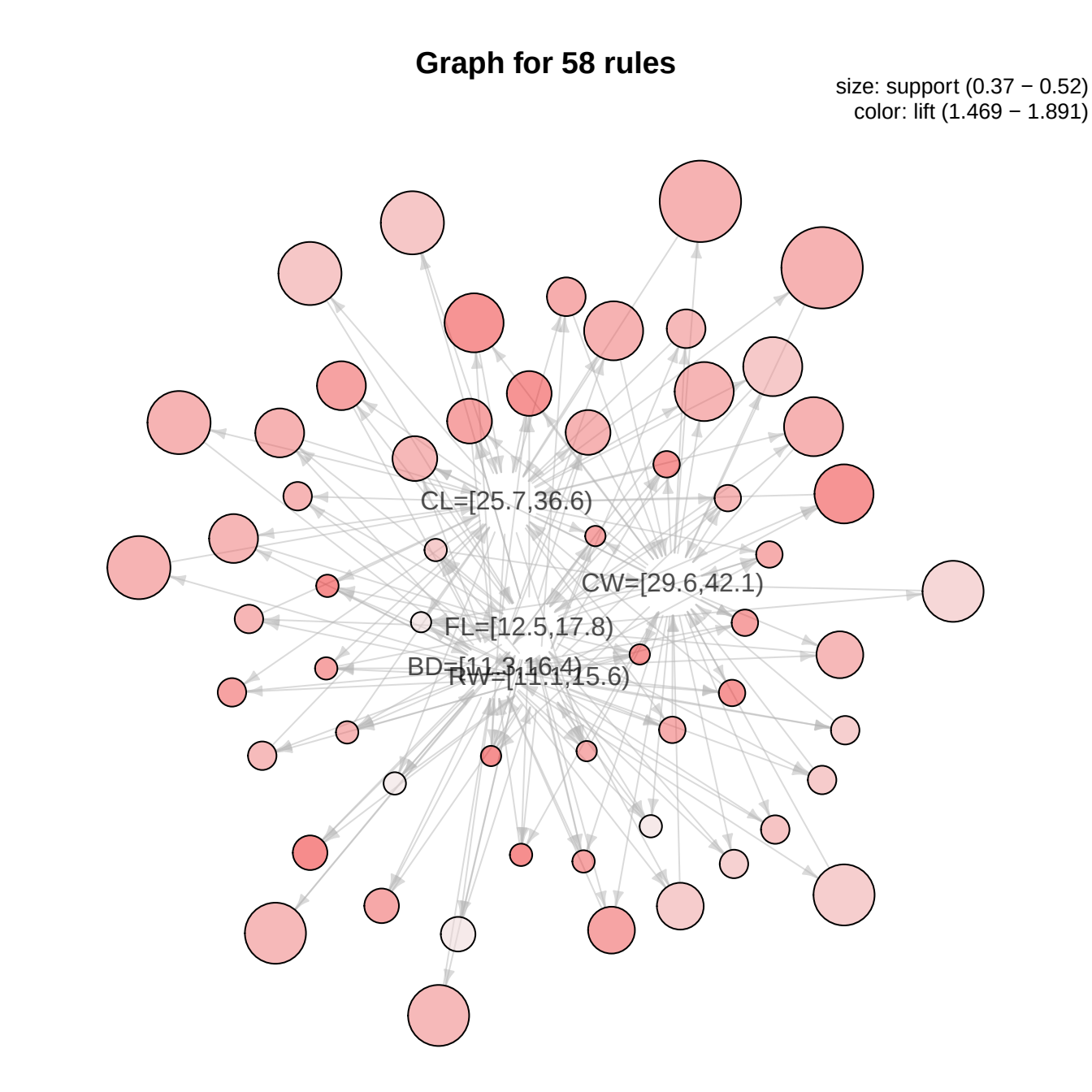

Graph for 72 rules
size: support (0.37 − 0.52)
color: lift (1.366 − 1.891)
CL=[25.7,36.6)
CW=[29.6,42.1)
RW=[11.1,15.6)
BD=[11.3,16.4)
FL=[12.5,17.8)

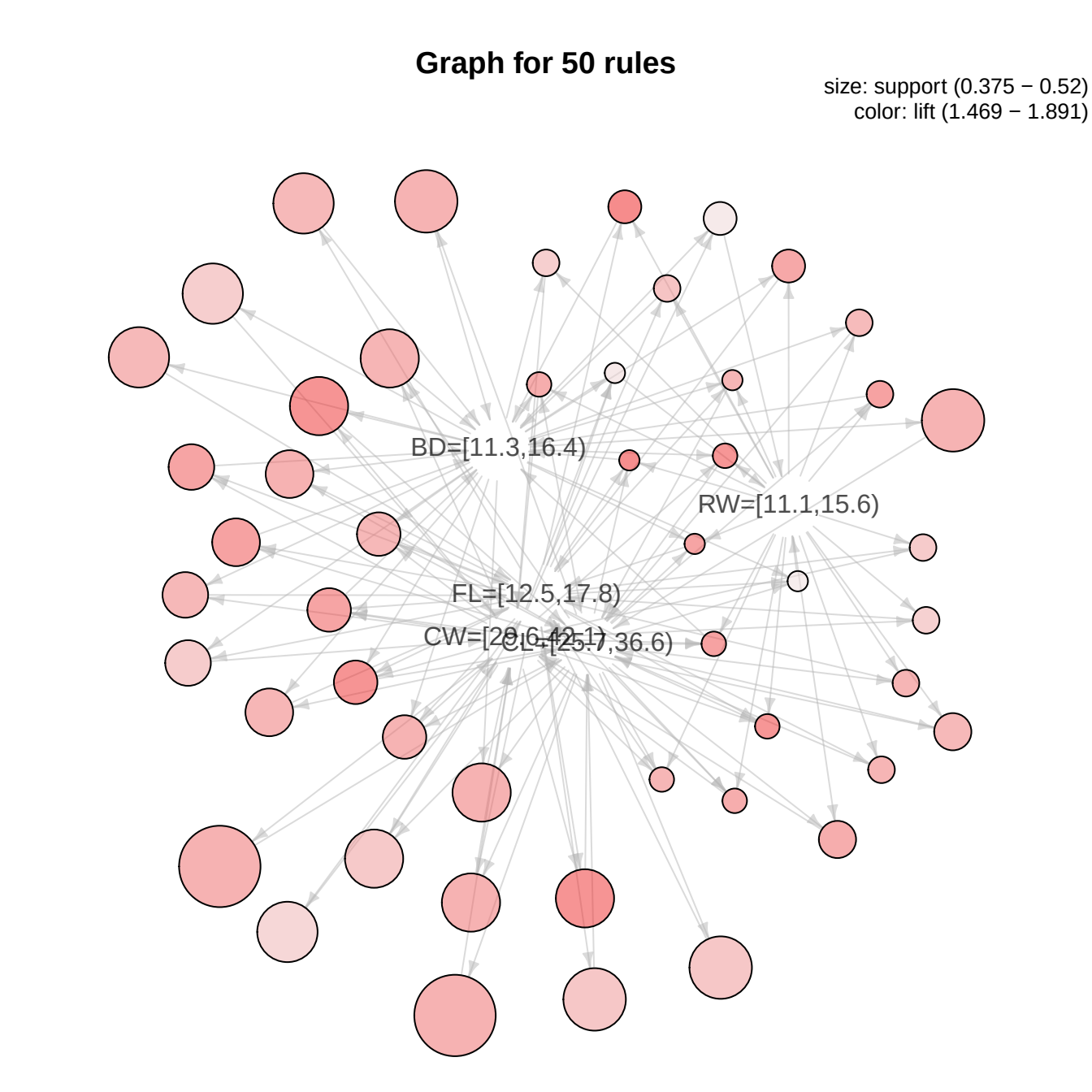
Graph for 50 rules

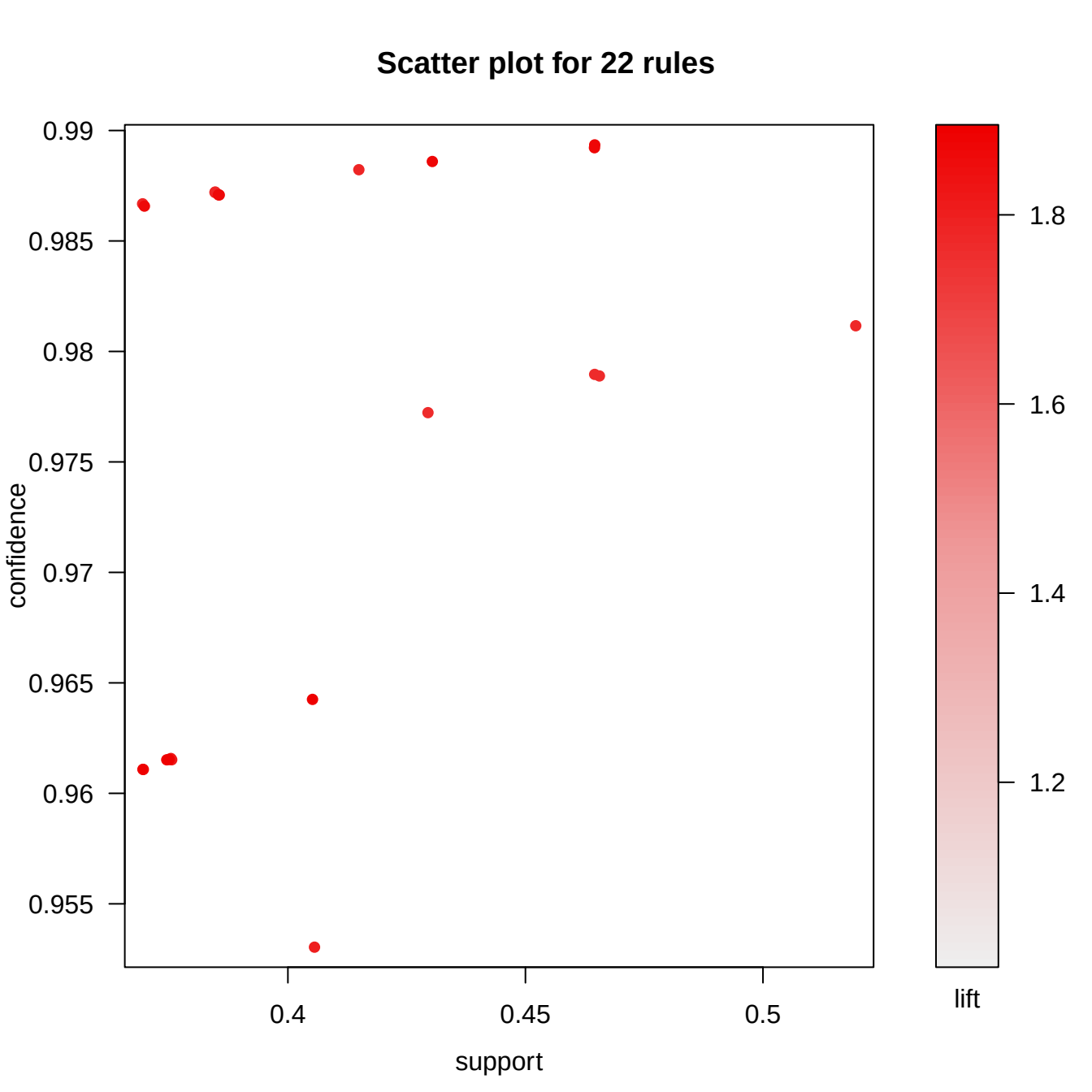
size: support (0.39 − 0.52)
color: lift (1.366 − 1.891)

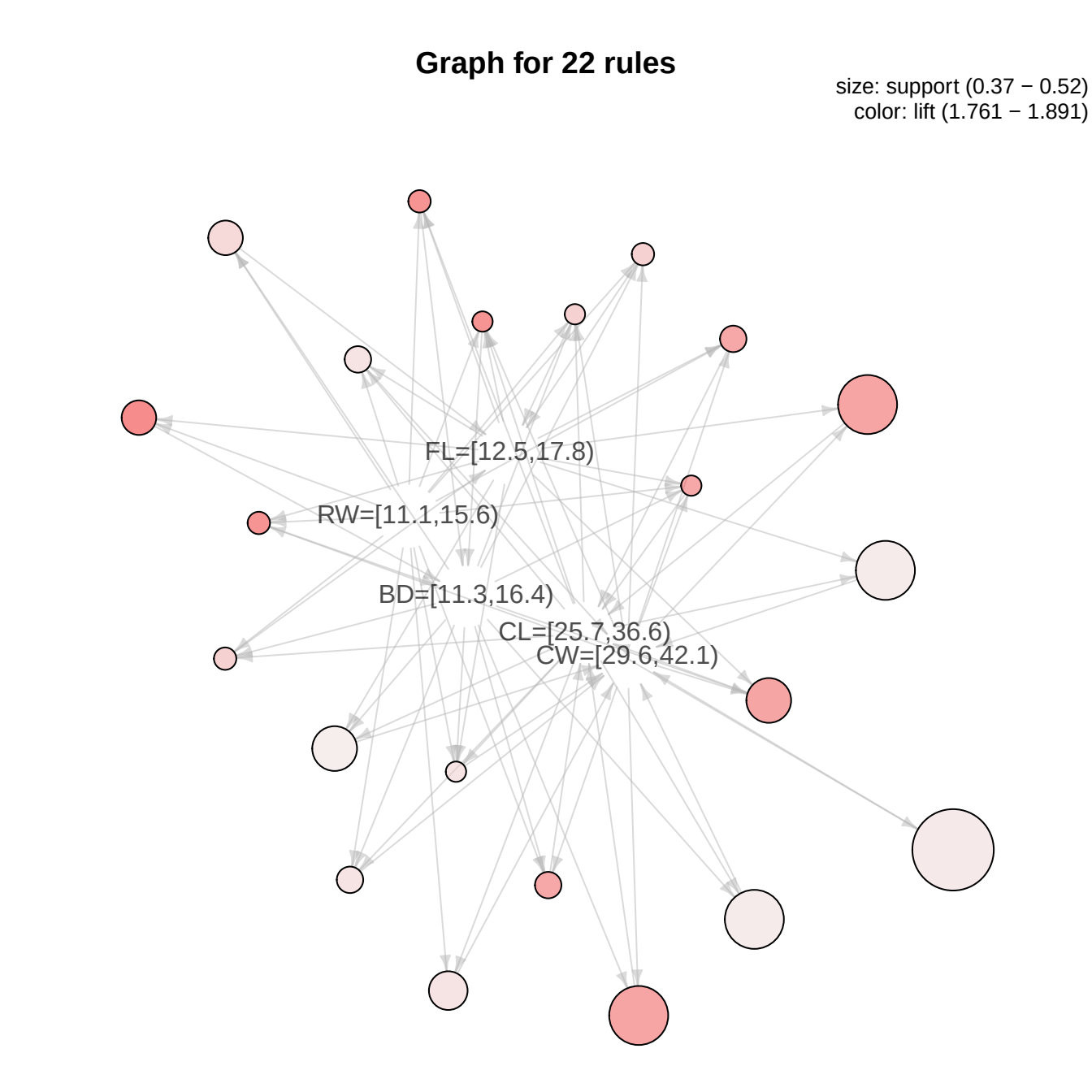


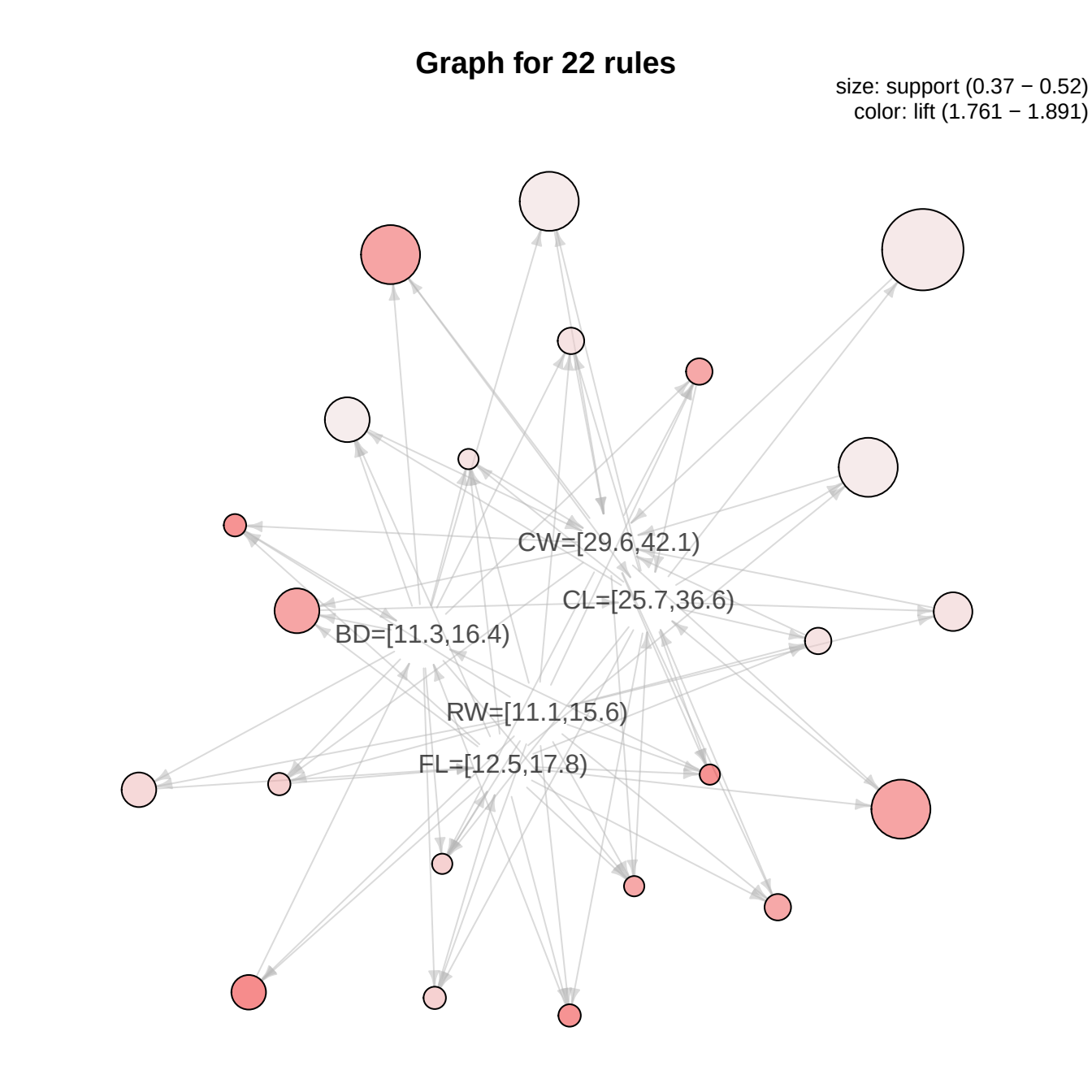

Scatter plot for 58 rules
confidence
0.98
0.96
0.94
0.92
0.9
0.88
0.86
0.4
0.45
0.5
support
1.8
1.6
1.4
1.2
lift

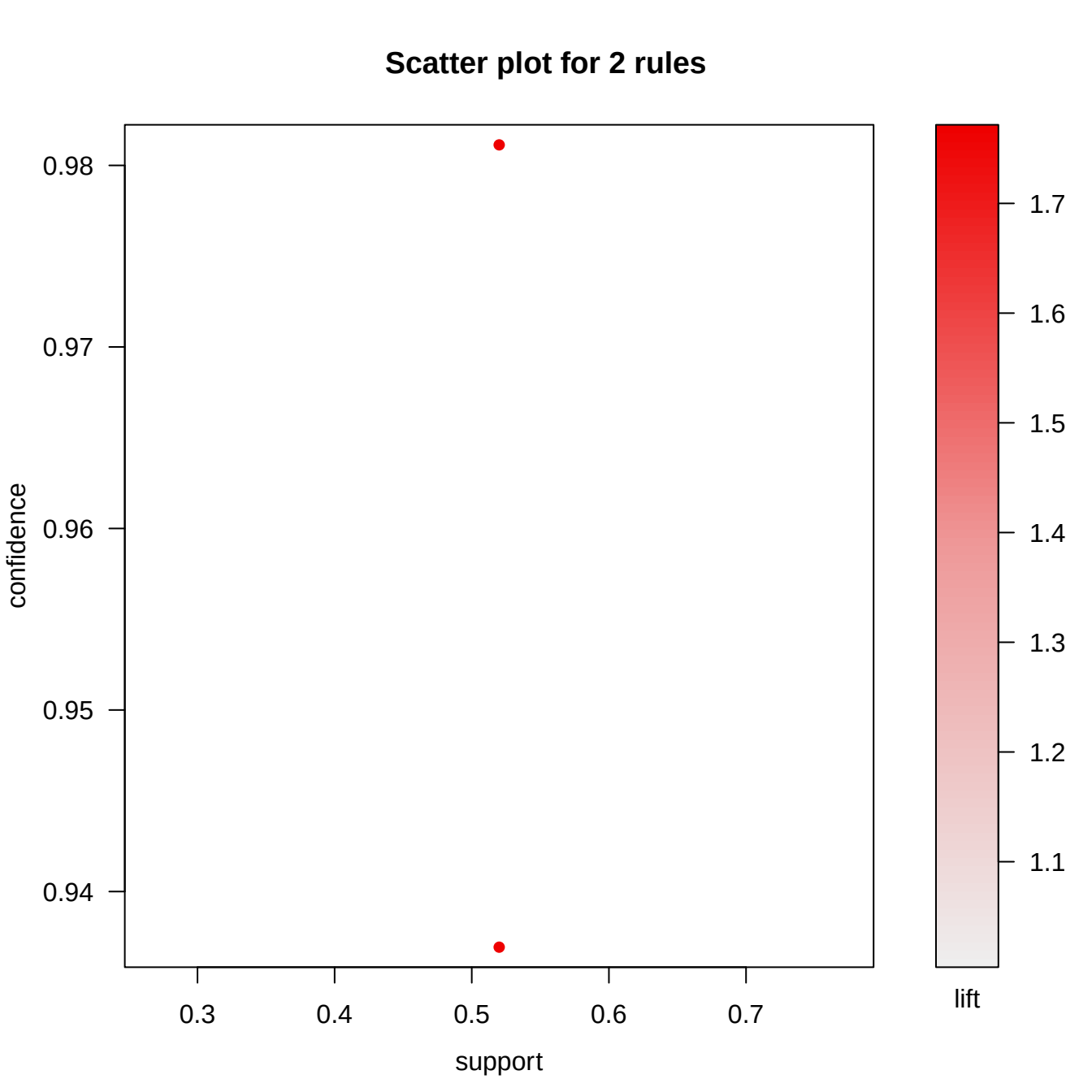

Graph for 58 rules
size: support (0.37 − 0.52)
color: lift (1.469 − 1.891)
CL=[25.7,36.6)
CW=[29.6,42.1)
FL=[12.5,17.8)
BD=[11.3,16.4)
RW=[11.1,15.6)

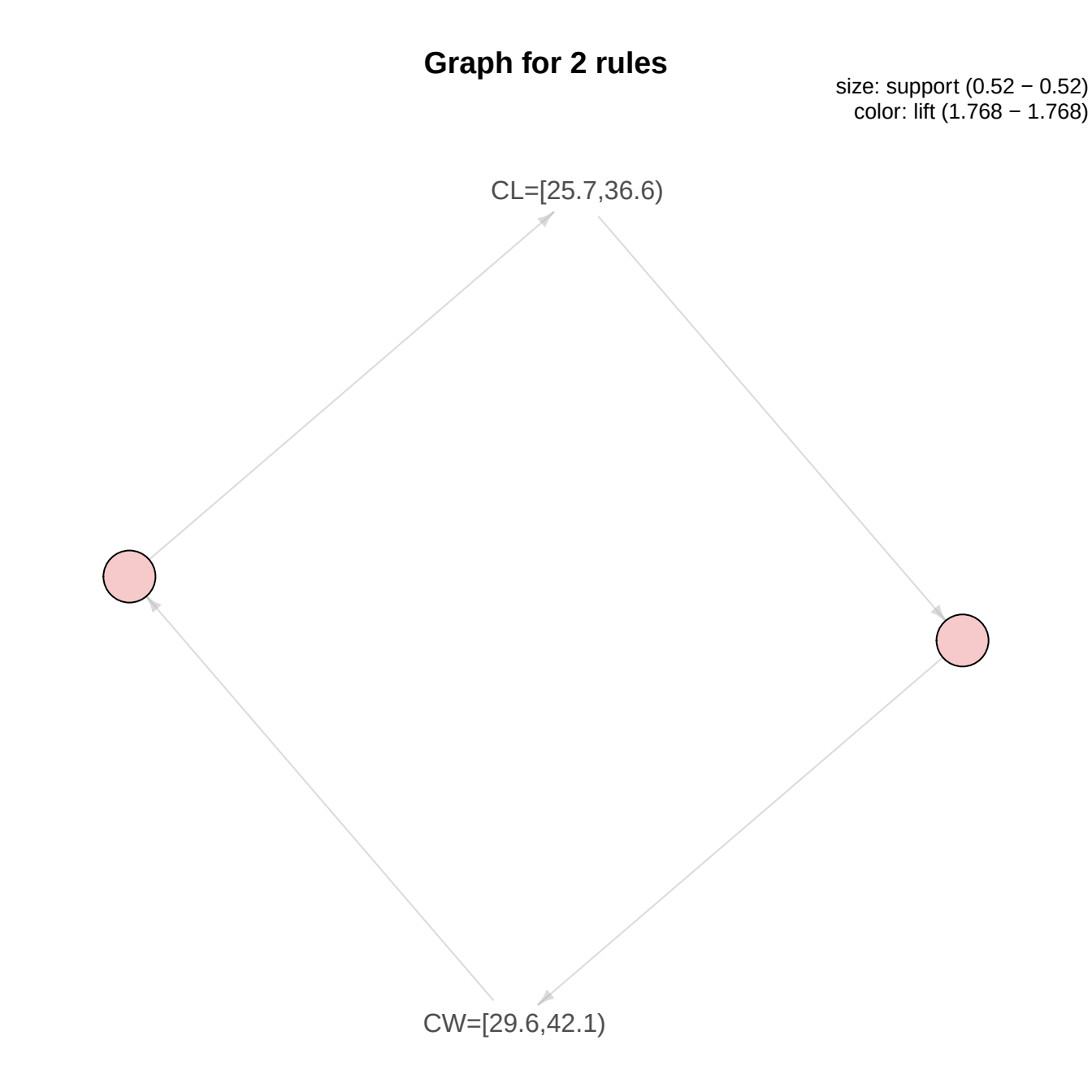

Graph for 50 rules
size: support (0.375 − 0.52)
color: lift (1.469 − 1.891)
BD=[11.3,16.4)
RW=[11.1,15.6)
FL=[12.5,17.8)
CW=[29.6,42.1)
CL=[25.7,36.6)

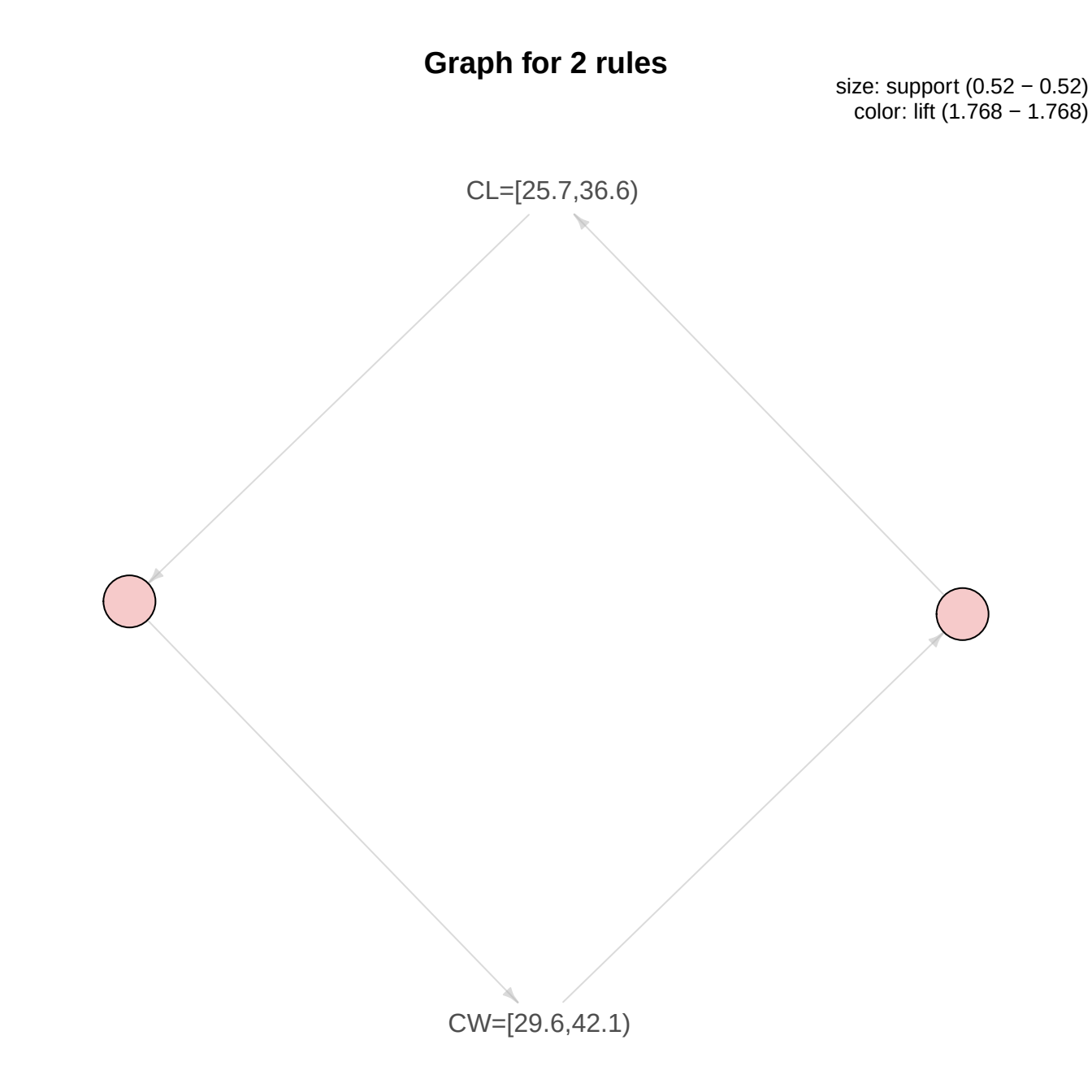

Scatter plot for 22 rules
confidence
0.99
0.985
0.98
0.975
0.97
0.965
0.96
0.955
0.4
0.45
0.5
support
lift
1.8
1.6
1.4
1.2

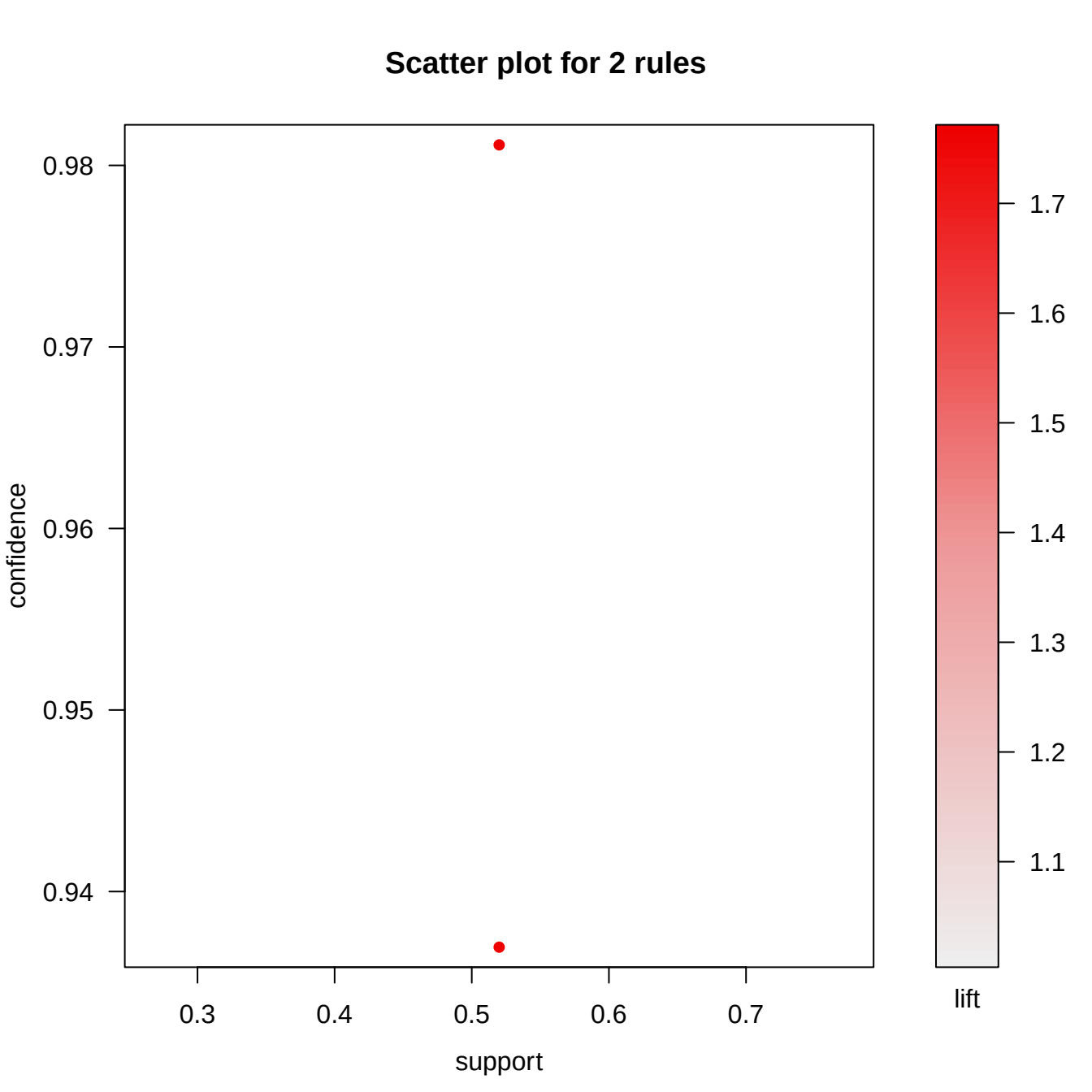

Graph for 22 rules
size: support (0.37 − 0.52)
color: lift (1.761 − 1.891)
FL=[12.5,17.8)
RW=[11.1,15.6)
BD=[11.3,16.4)
CL=[25.7,36.6)
CW=[29.6,42.1)

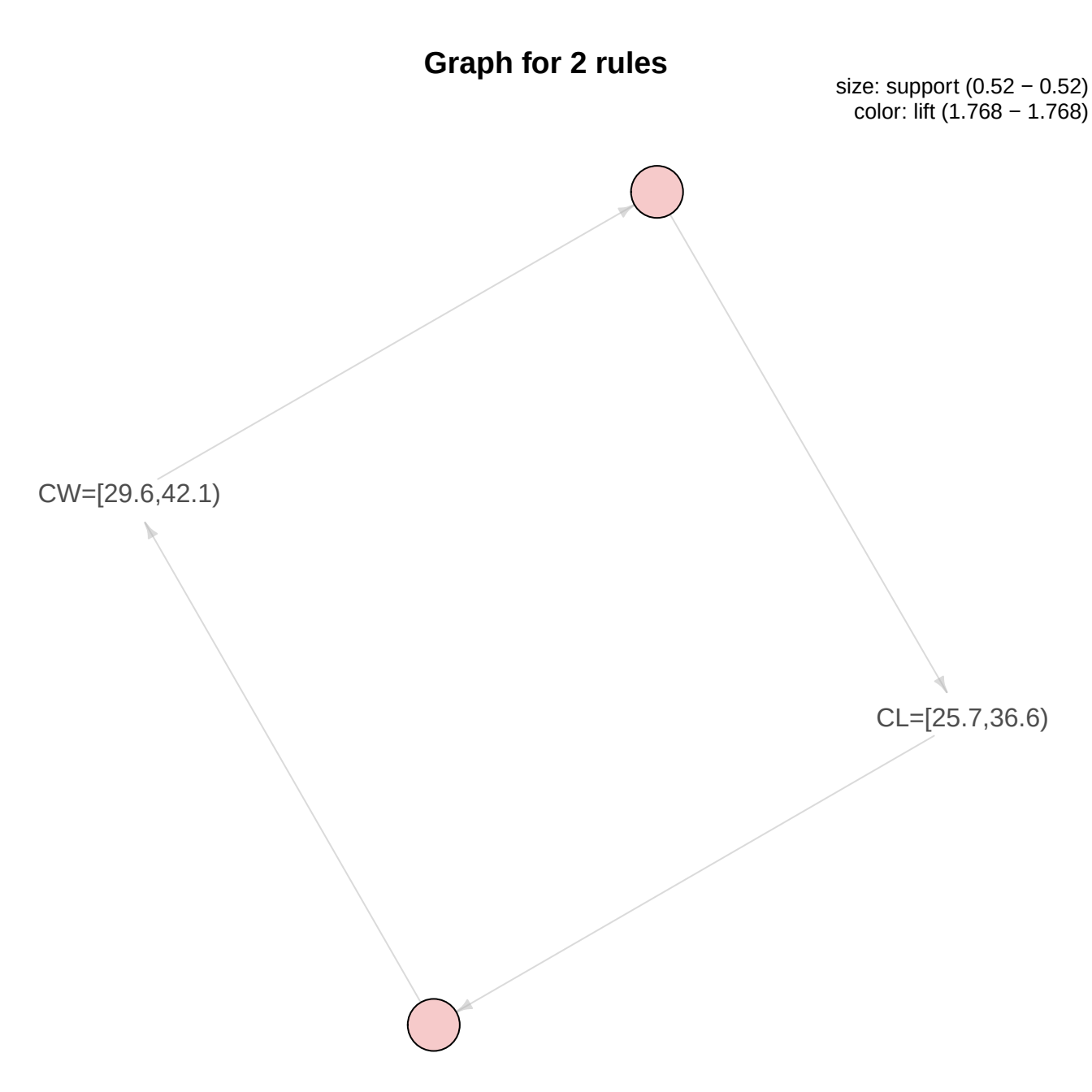

Graph for 22 rules
size: support (0.37 − 0.52)
color: lift (1.761 − 1.891)
CW=[29.6,42.1)
CL=[25.7,36.6)
BD=[11.3,16.4)
RW=[11.1,15.6)
FL=[12.5,17.8)

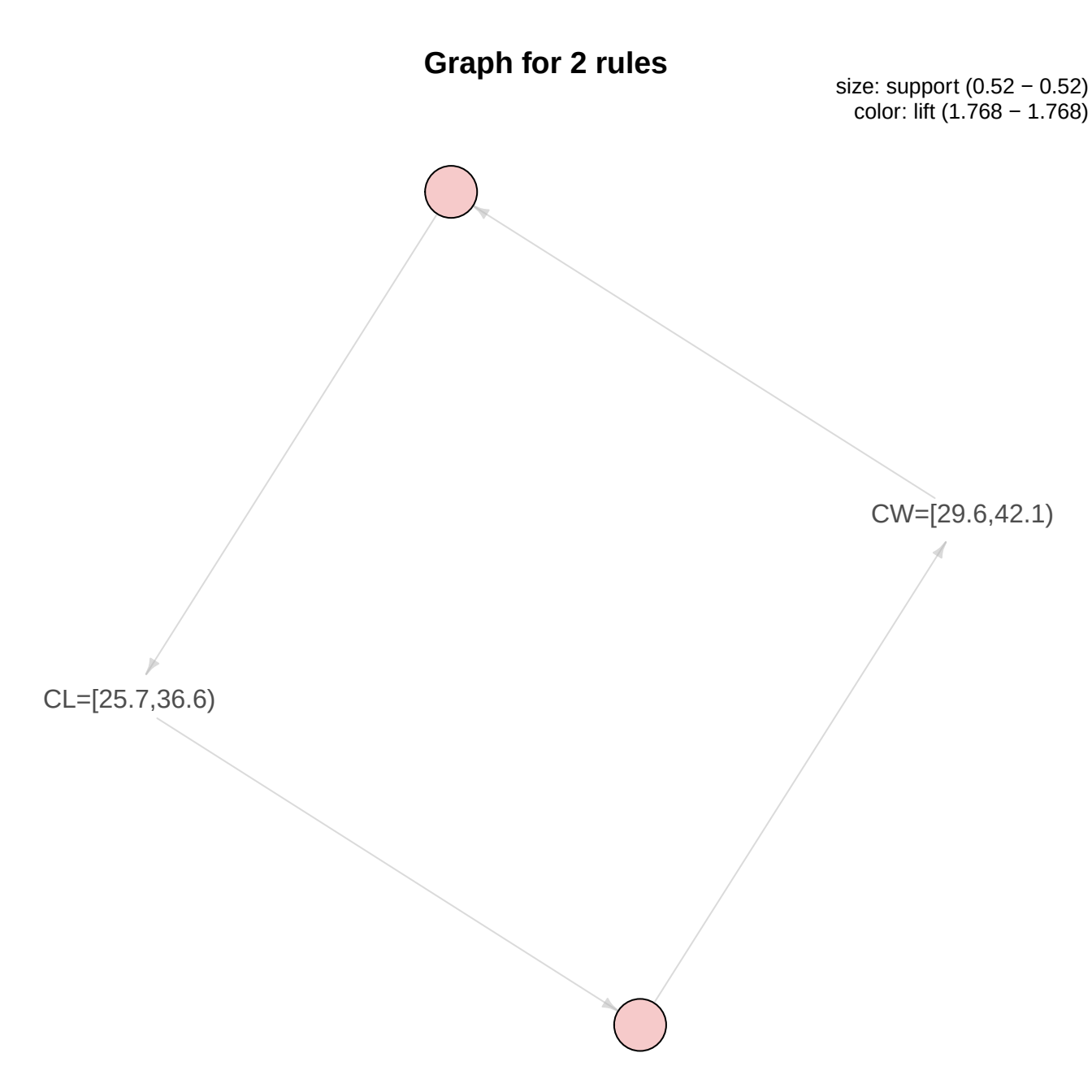

Scatter plot for 2 rules
confidence
0.98
0.97
0.96
0.95
0.94
0.3
0.4
0.5
0.6
0.7
support
1.7
1.6
1.5
1.4
1.3
1.2
1.1
lift

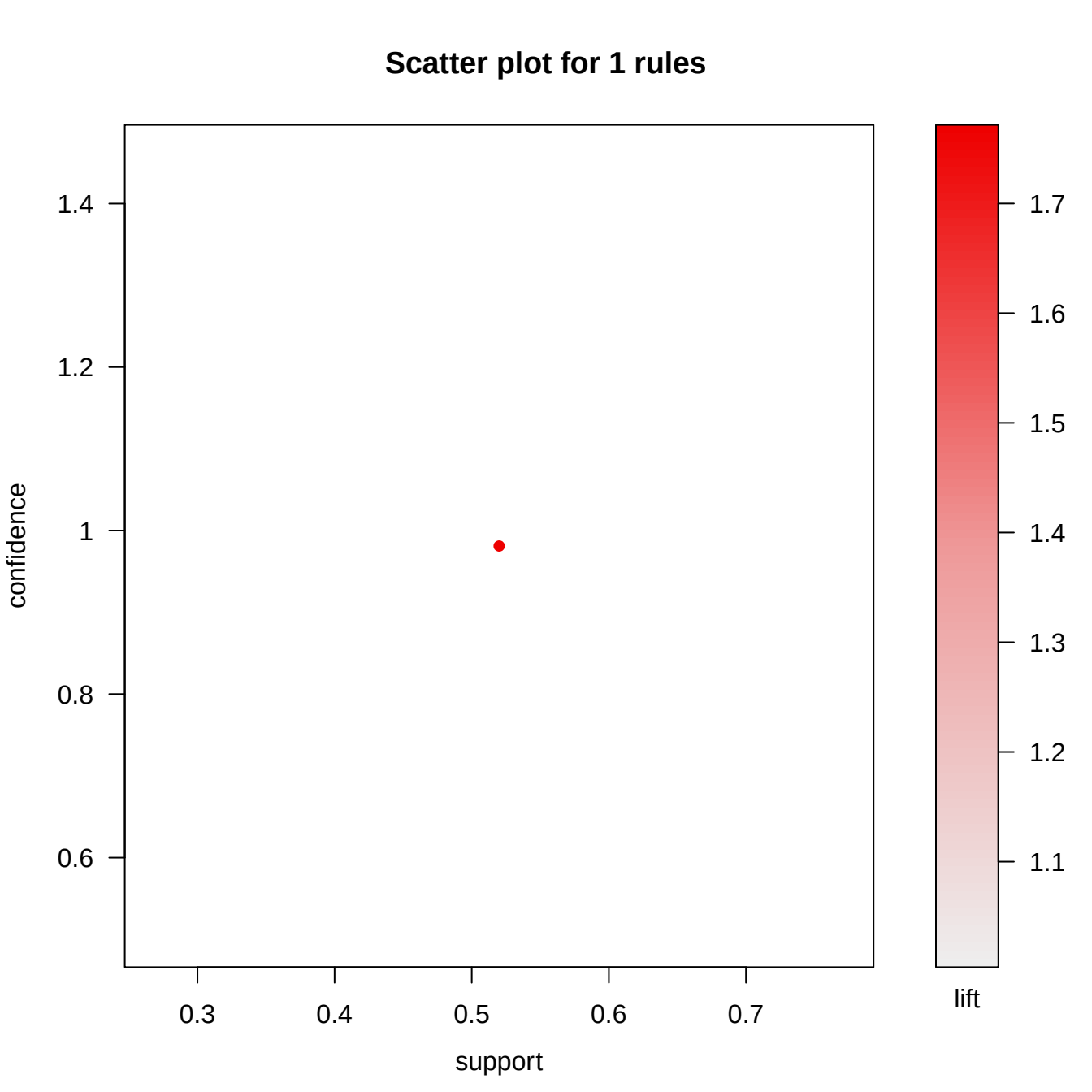

Graph for 2 rules
size: support (0.52 − 0.52)
color: lift (1.768 − 1.768)
CL=[25.7,36.6)
CW=[29.6,42.1)

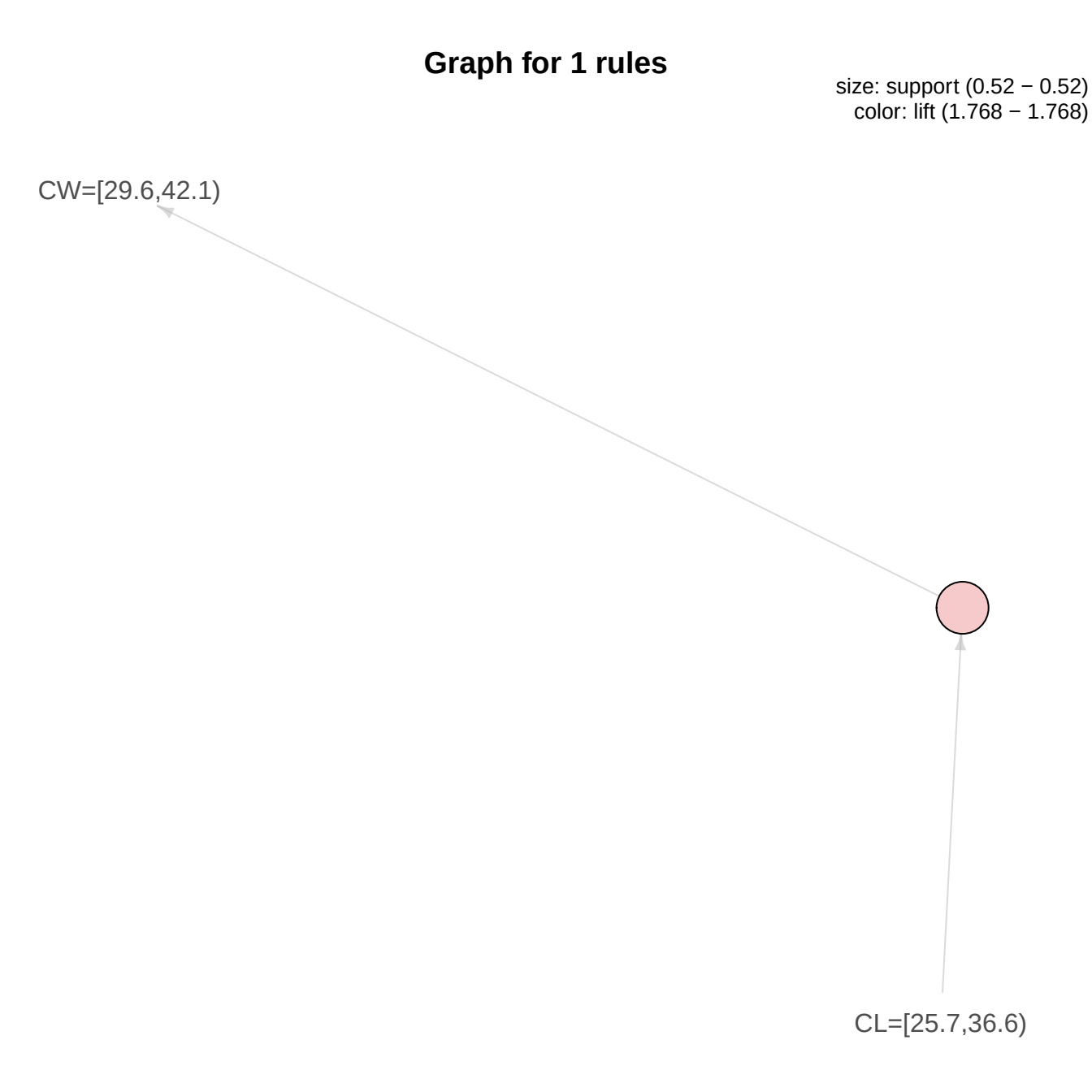

Graph for 2 rules
size: support (0.52 − 0.52)
color: lift (1.768 − 1.768)
CL=[25.7,36.6)
CW=[29.6,42.1)

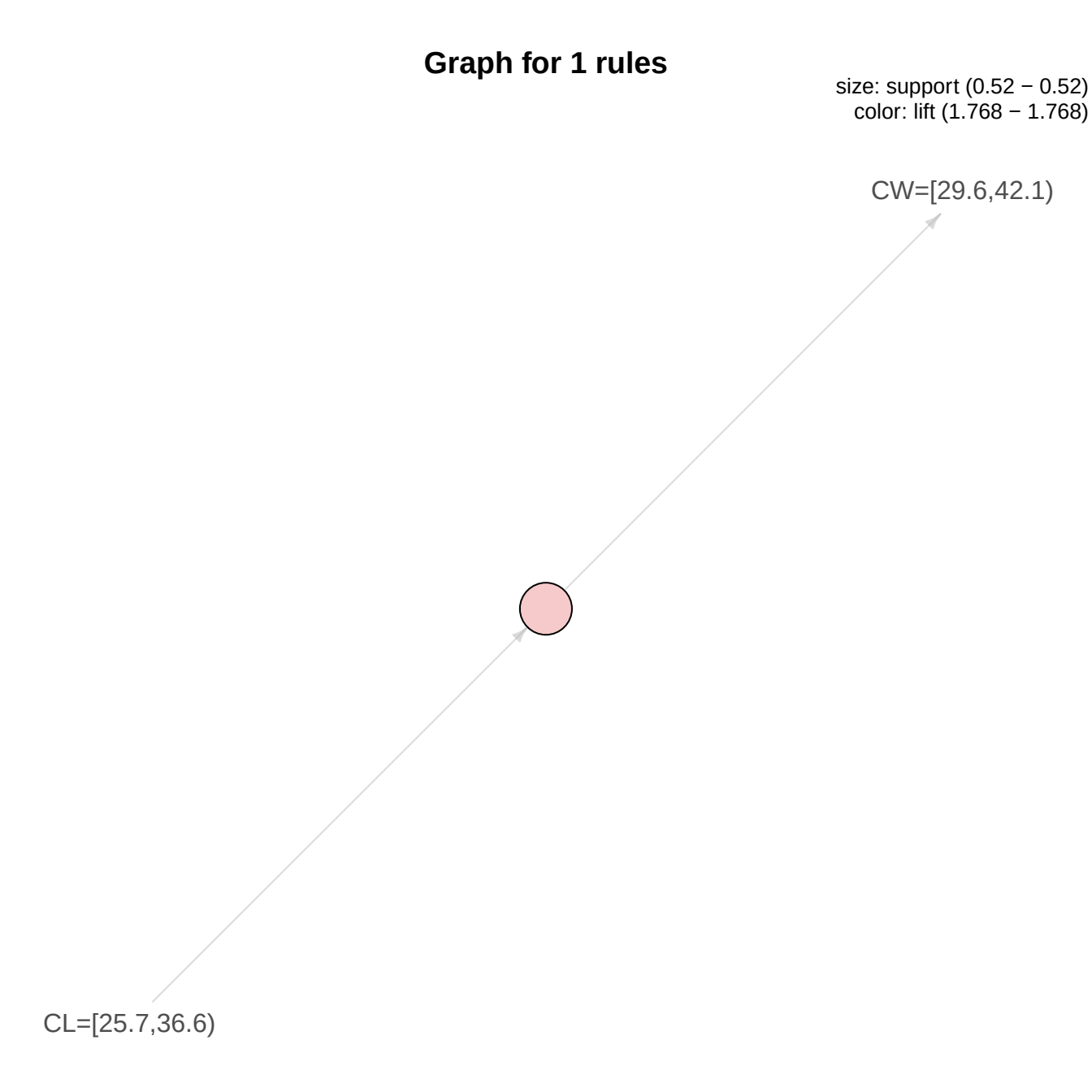

Scatter plot for 2 rules
confidence
0.98
0.97
0.96
0.95
0.94
0.3
0.4
0.5
0.6
0.7
support
1.7
1.6
1.5
1.4
1.3
1.2
1.1
lift


Graph for 2 rules
size: support (0.52 − 0.52)
color: lift (1.768 − 1.768)
CW=[29.6,42.1)
CL=[25.7,36.6)


Graph for 2 rules
size: support (0.52 − 0.52)
color: lift (1.768 − 1.768)
CW=[29.6,42.1)
CL=[25.7,36.6)


Scatter plot for 1 rules
confidence
1.4
1.2
1
0.8
0.6
0.3
0.4
0.5
0.6
0.7
support
1.7
1.6
1.5
1.4
1.3
1.2
1.1
lift


Graph for 1 rules
size: support (0.52 − 0.52)
color: lift (1.768 − 1.768)
CW=[29.6,42.1)
CL=[25.7,36.6)


Graph for 1 rules
size: support (0.52 − 0.52)
color: lift (1.768 − 1.768)
CW=[29.6,42.1)
CL=[25.7,36.6)