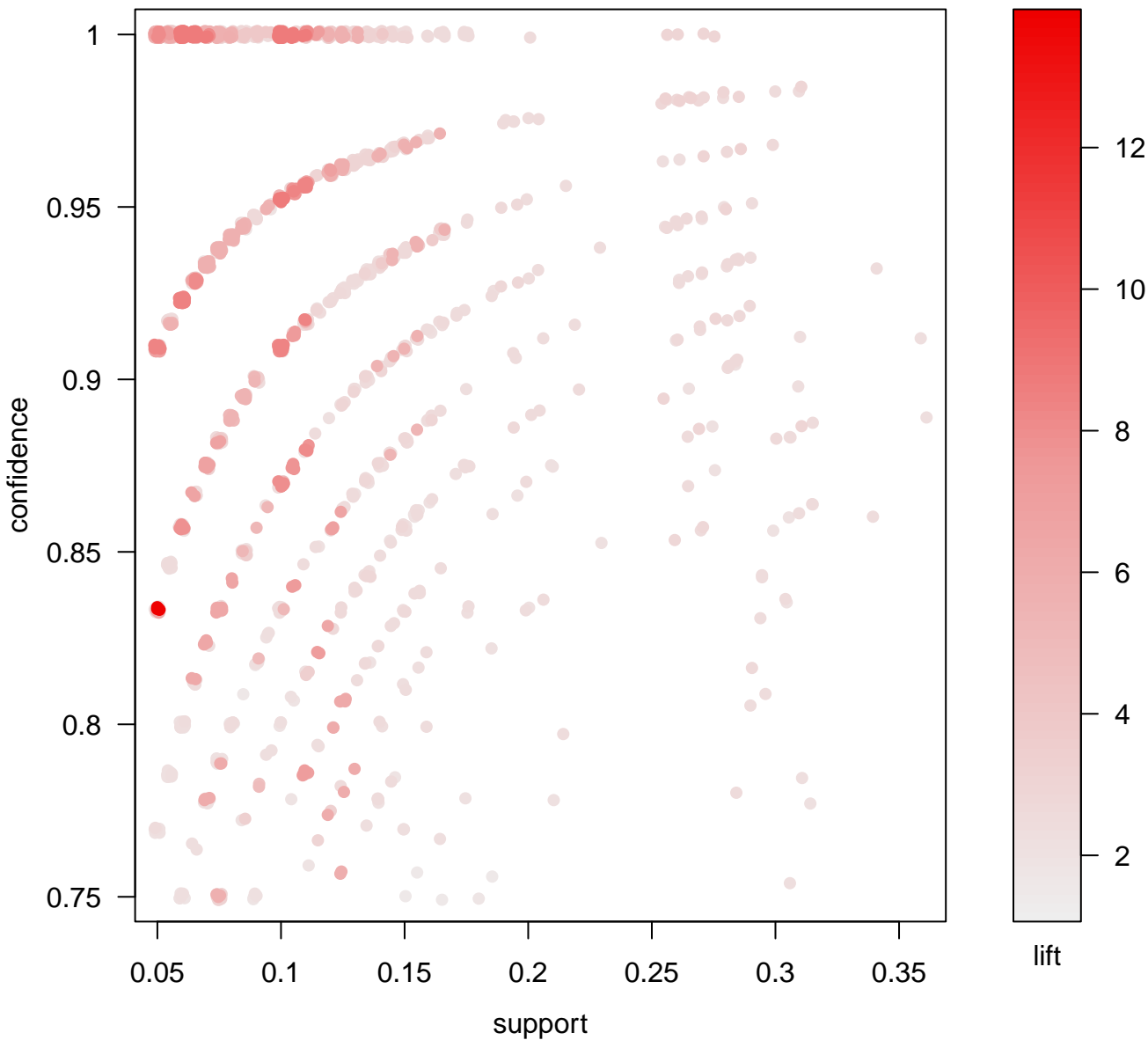


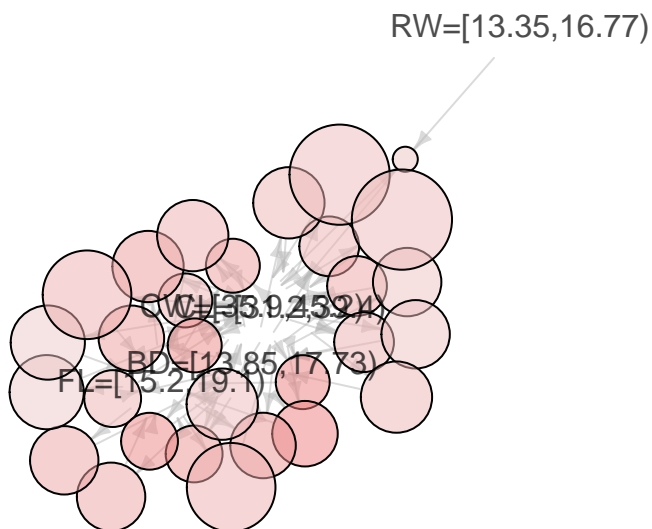
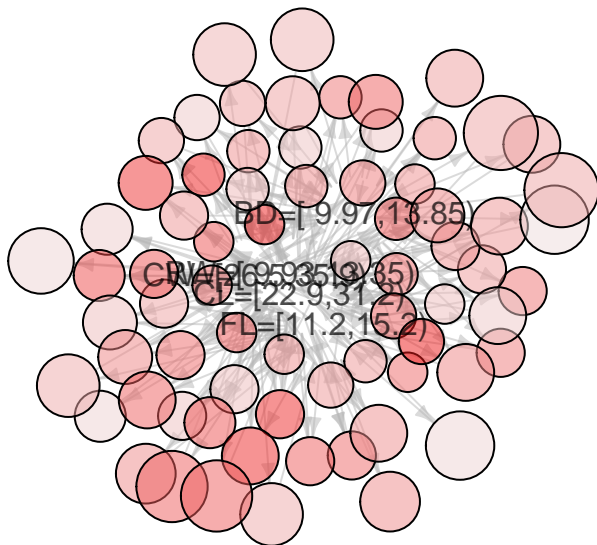
Scatter plot for 2169 rules



Graph for 100 rules

size: support (0.23 – 0.36)

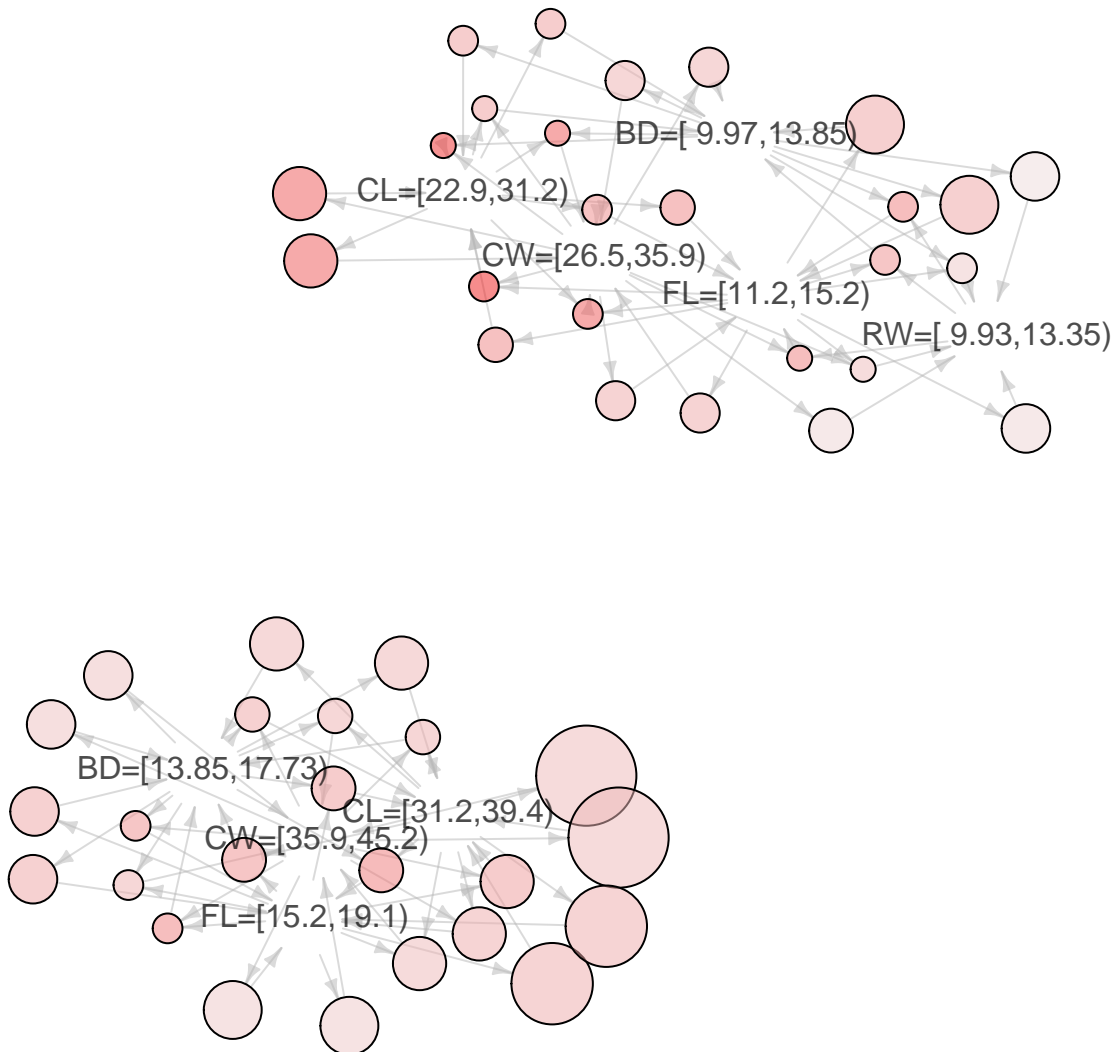
color: lift (1.966 – 3.116)



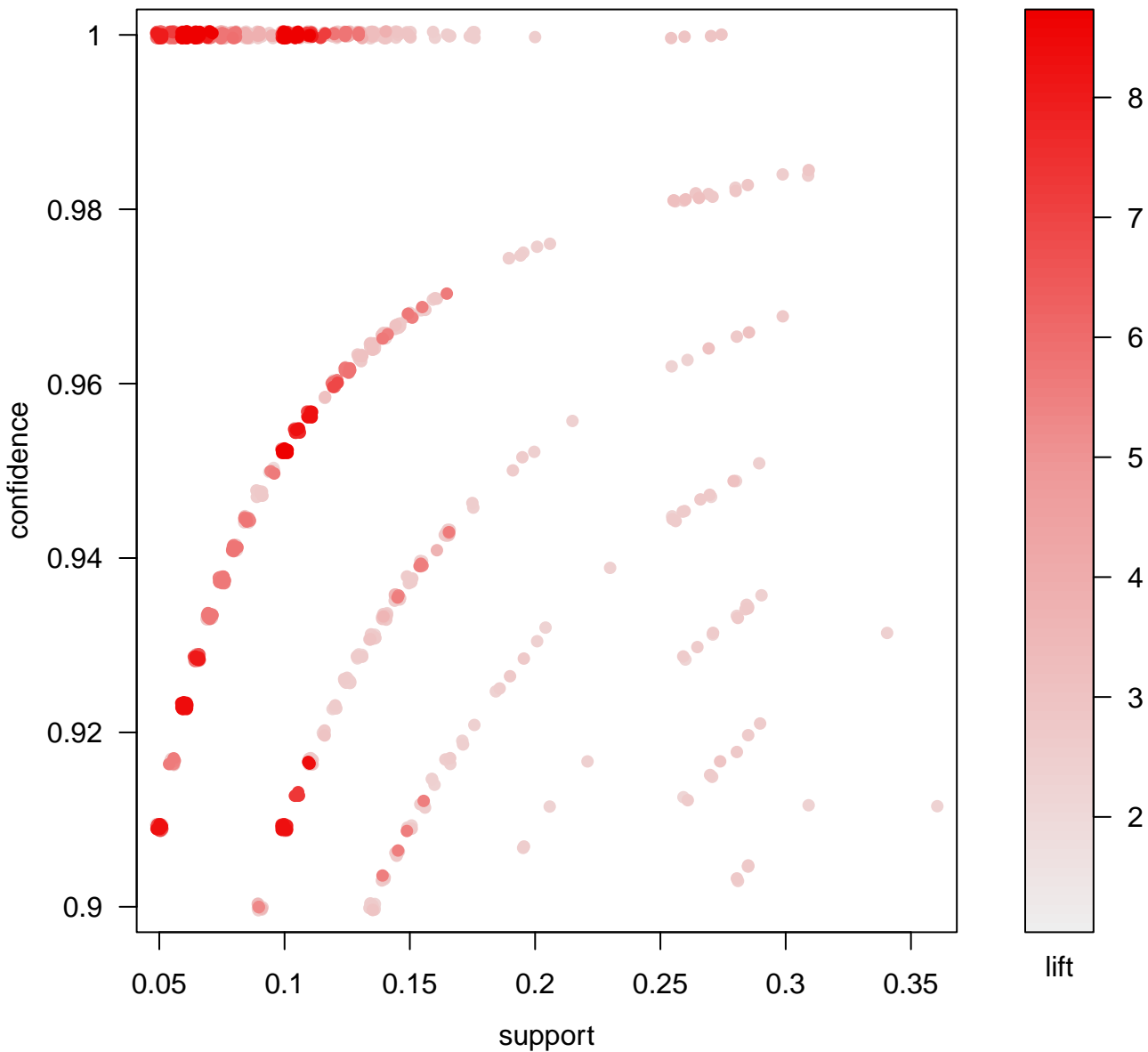
Graph for 50 rules

size: support (0.28 – 0.36)

color: lift (1.966 – 3.067)



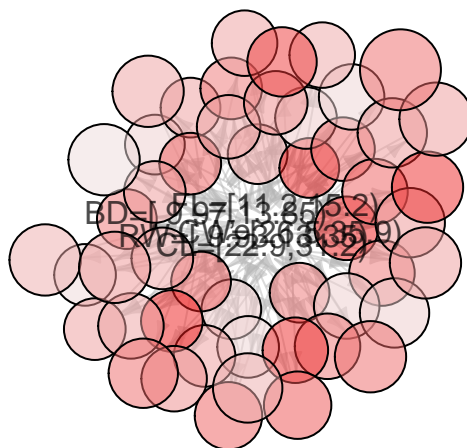
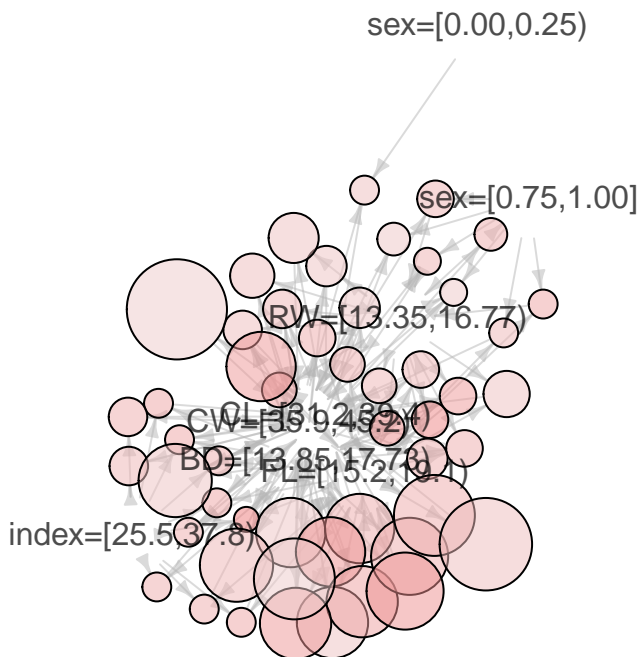
Scatter plot for 1620 rules



Graph for 100 rules

size: support (0.165 – 0.36)

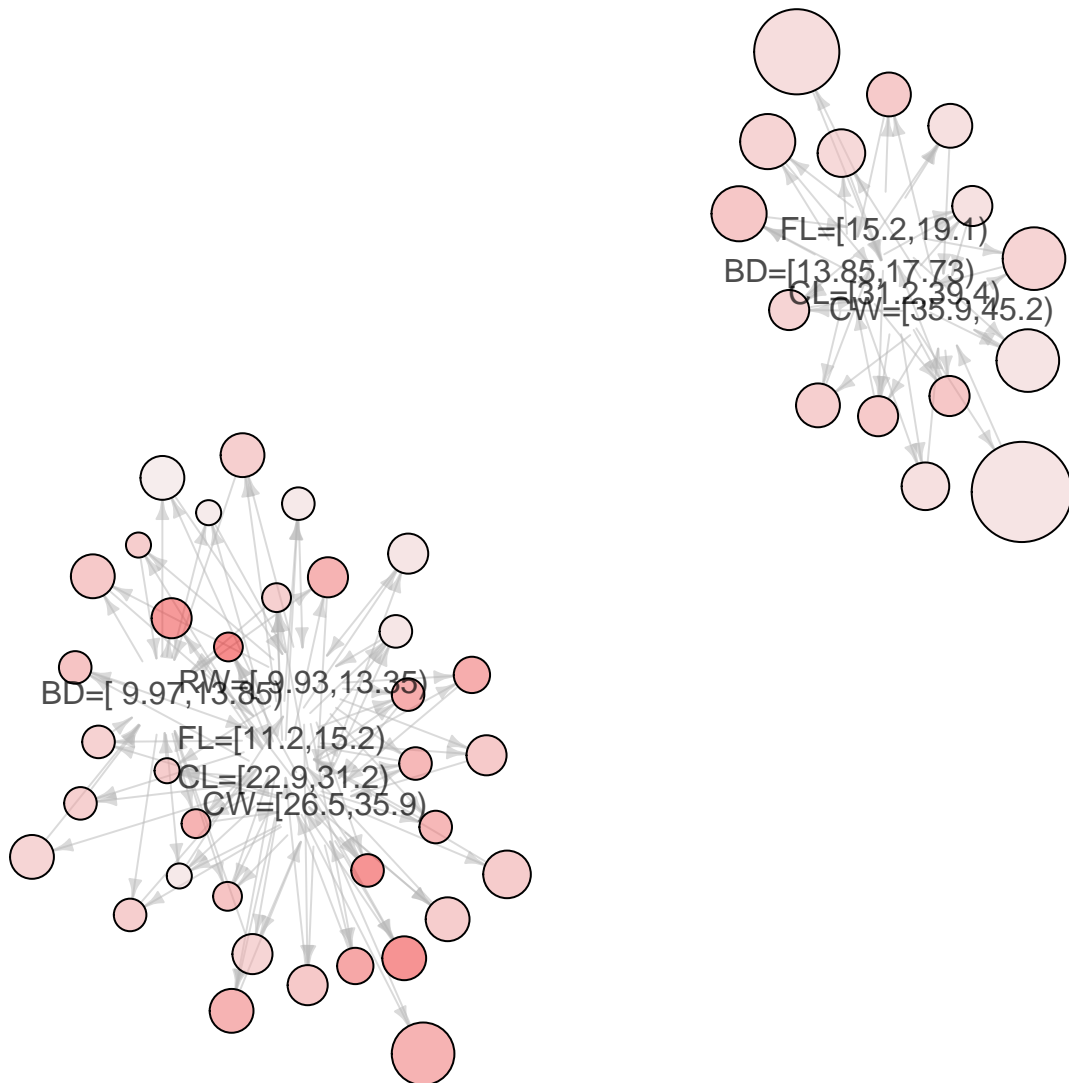
color: lift (2.129 – 3.116)



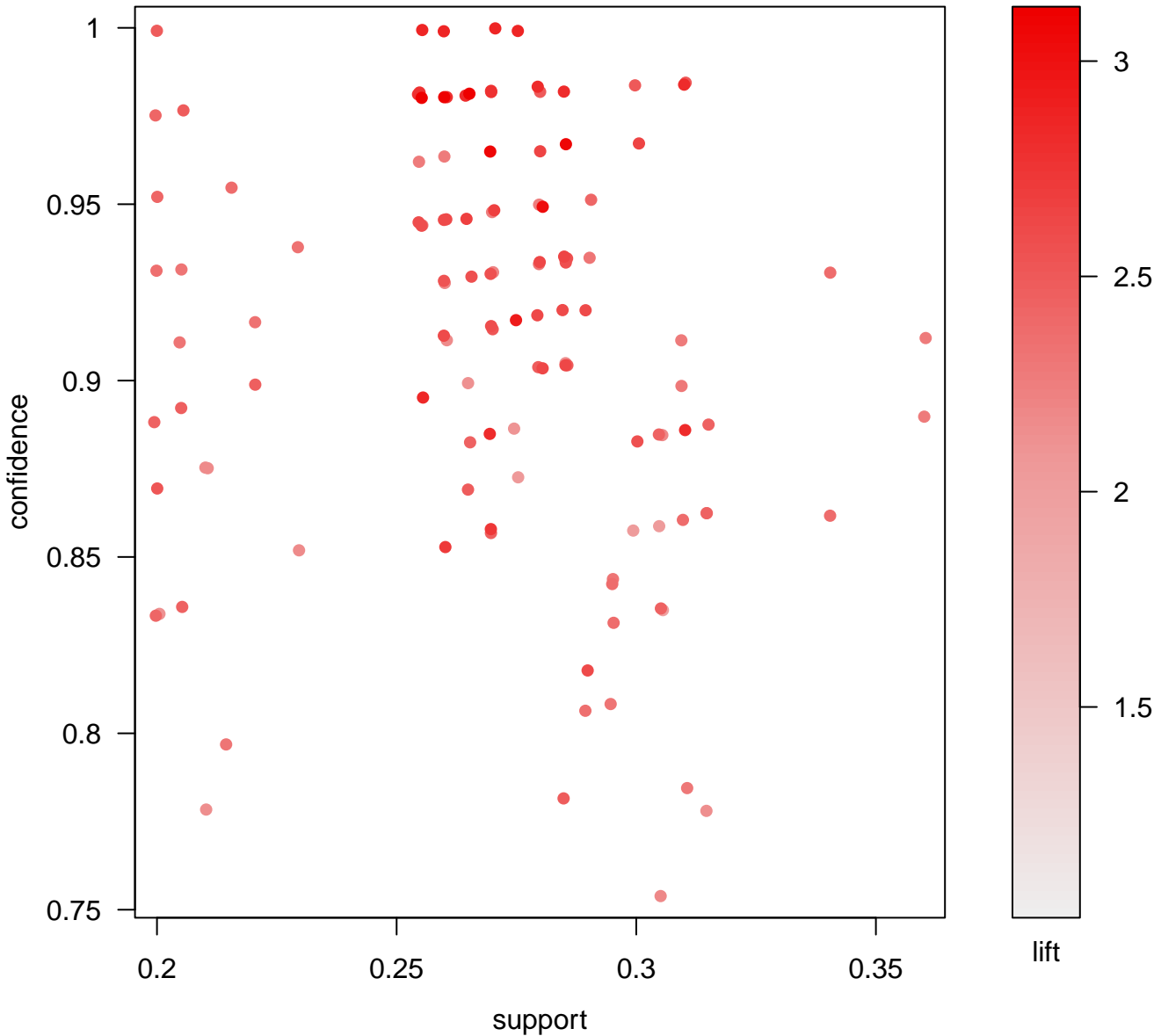
Graph for 50 rules

size: support (0.26 – 0.36)

color: lift (2.129 – 3.116)

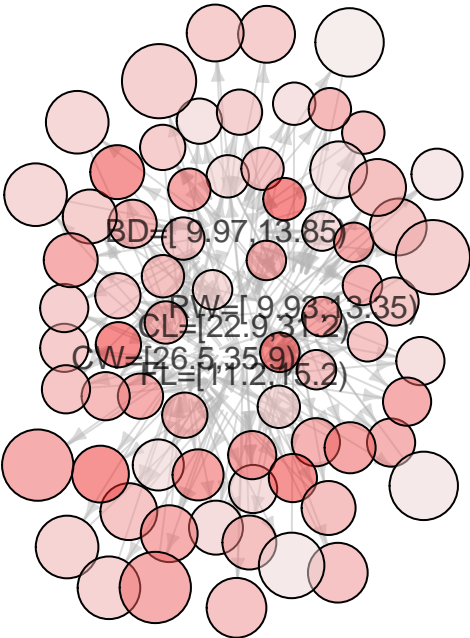
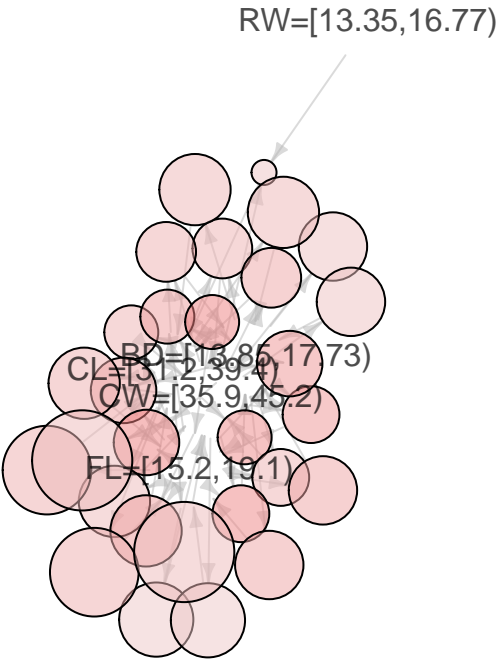


Scatter plot for 121 rules



Graph for 100 rules

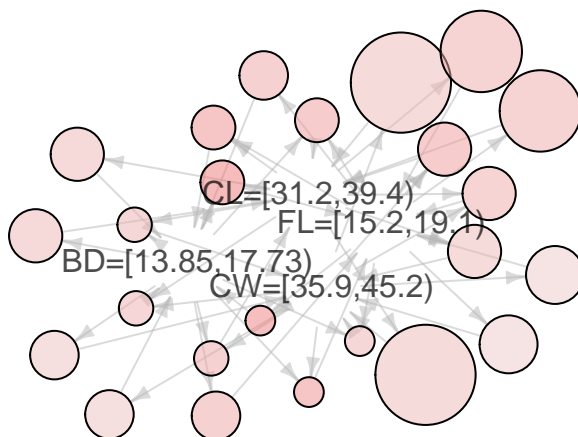
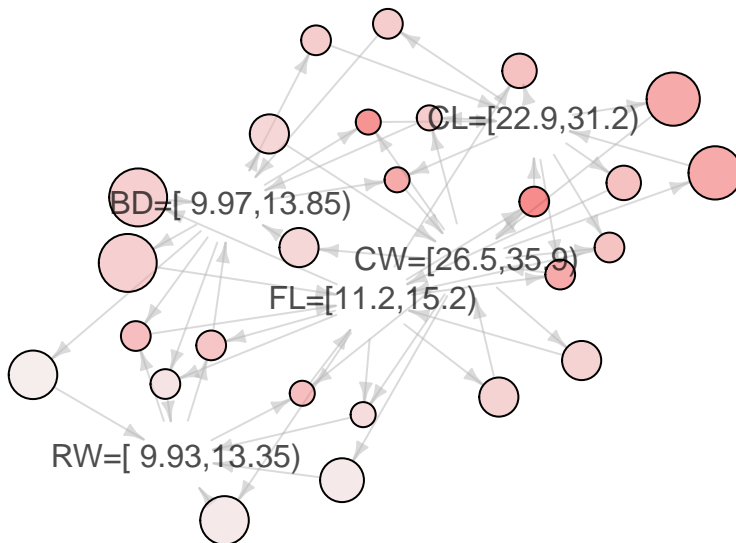
size: support (0.23 – 0.36)
color: lift (1.966 – 3.116)



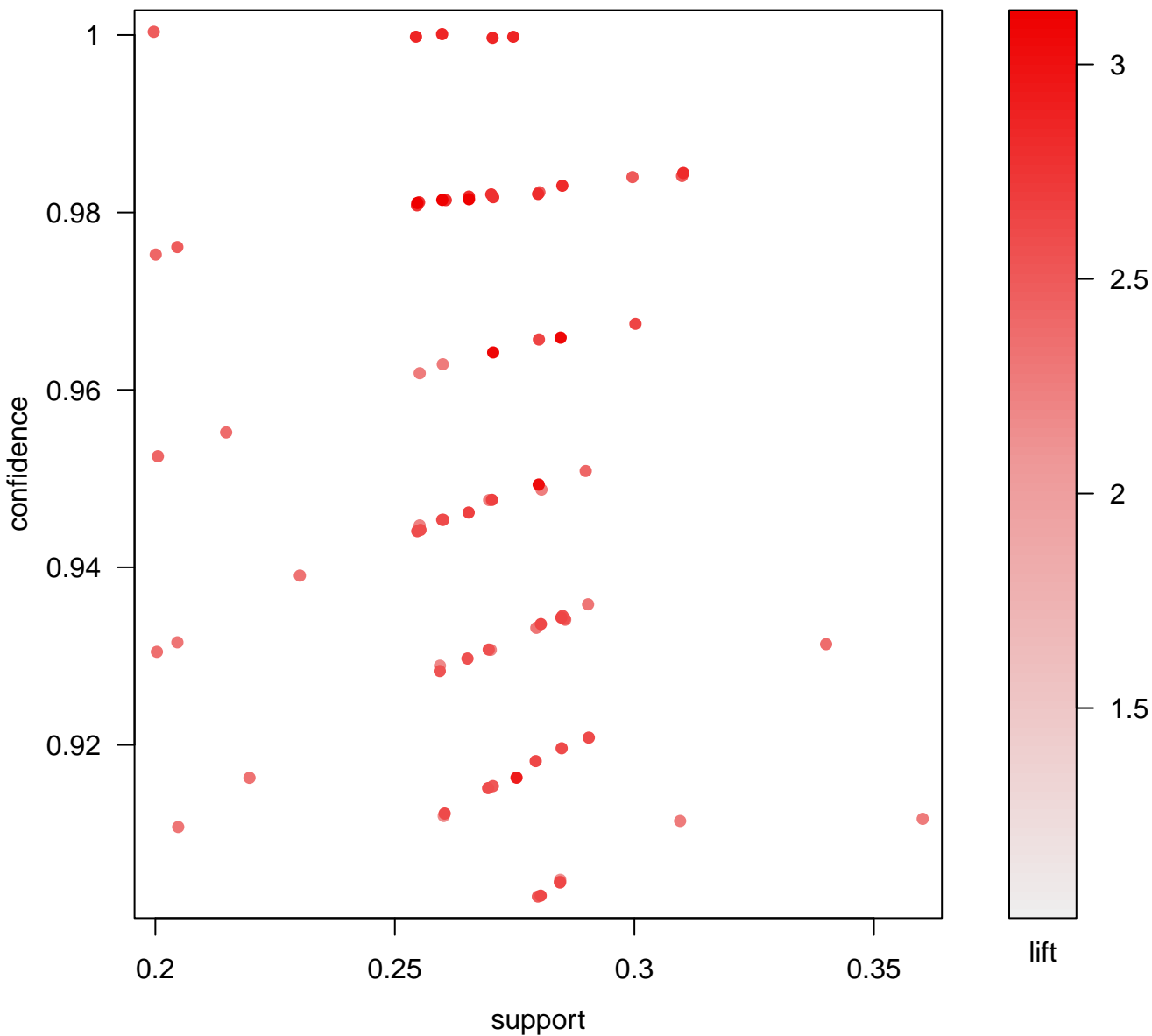
Graph for 50 rules

size: support (0.28 – 0.36)

color: lift (1.966 – 3.067)



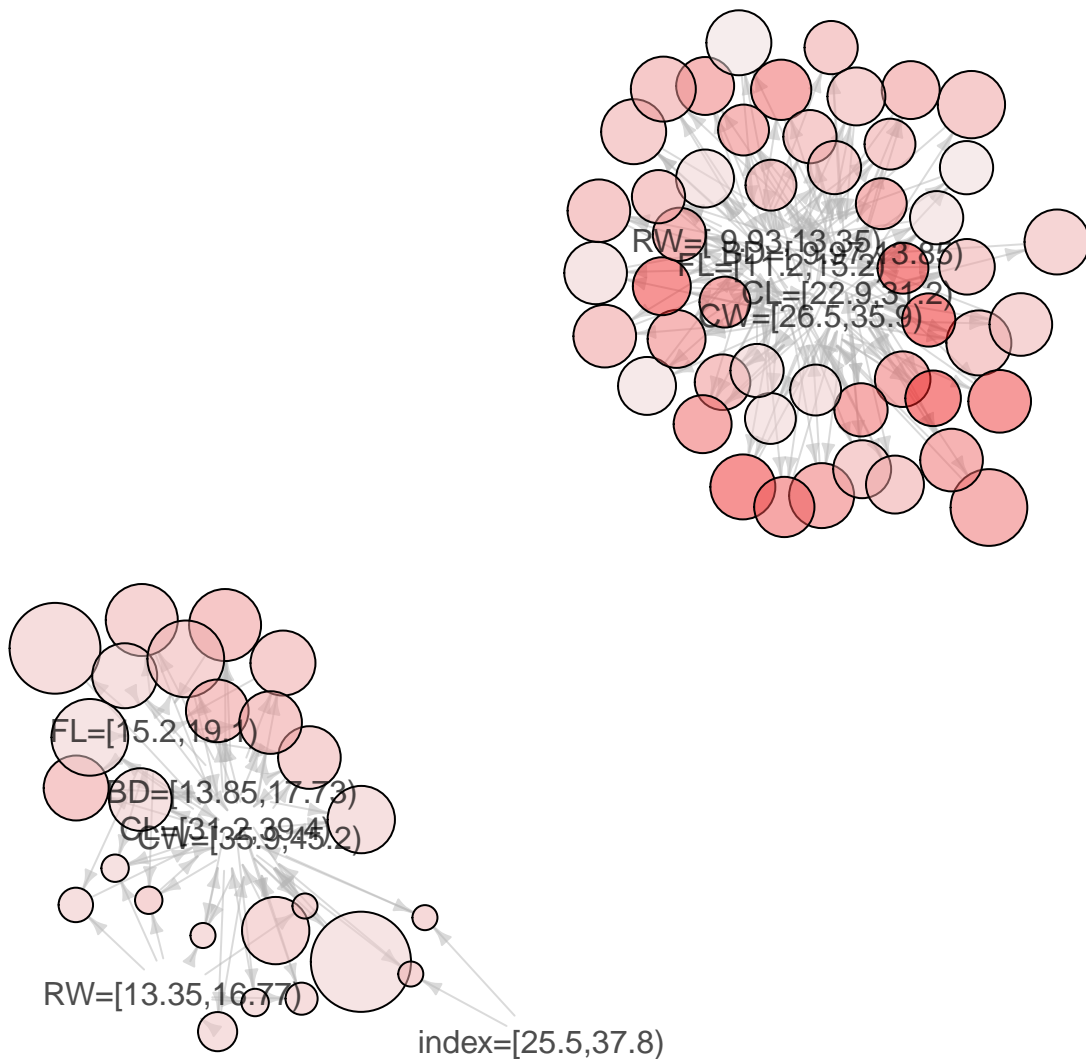
Scatter plot for 74 rules



Graph for 74 rules

size: support (0.2 – 0.36)

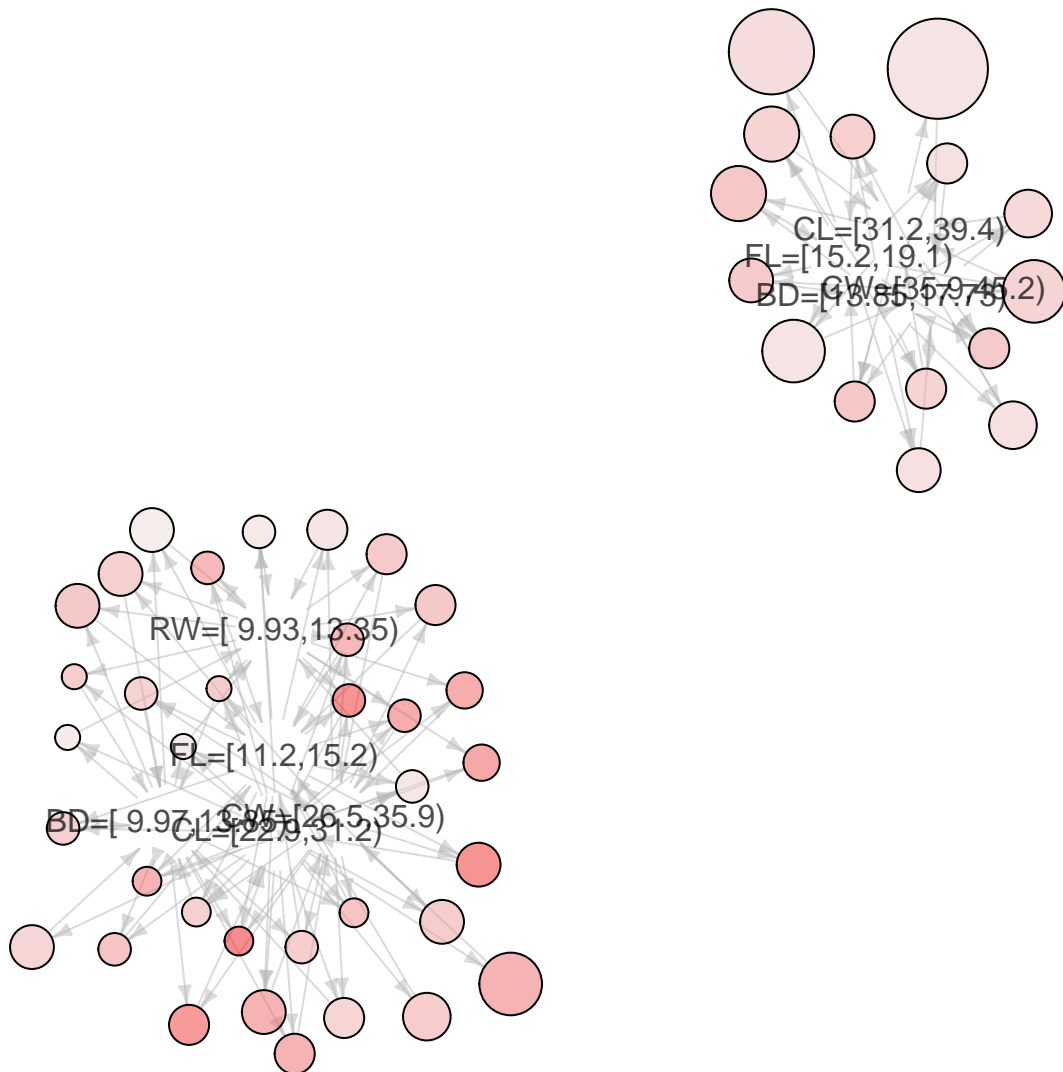
color: lift (2.129 – 3.116)



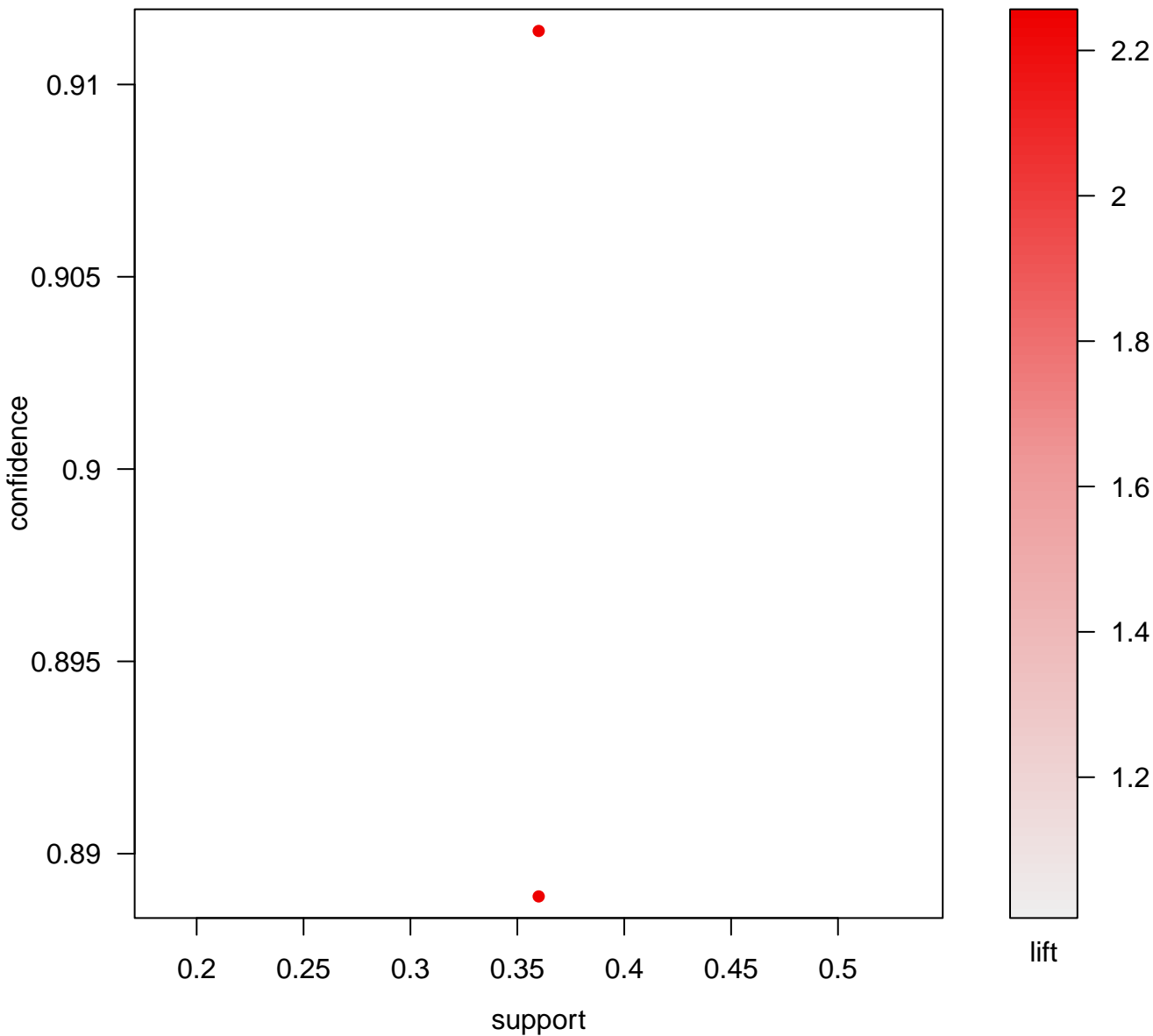
Graph for 50 rules

size: support (0.26 – 0.36)

color: lift (2.129 – 3.116)



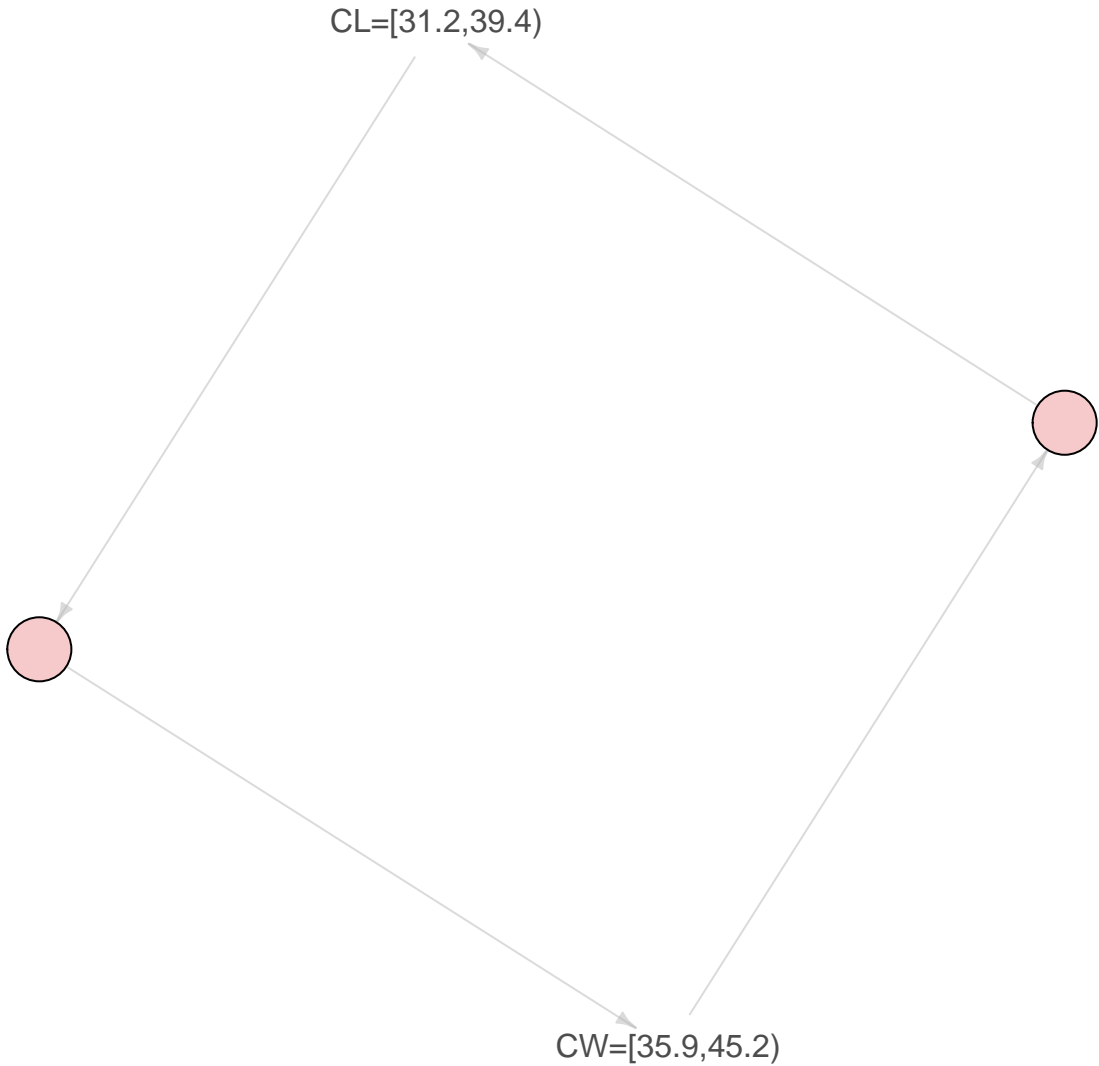
Scatter plot for 2 rules



Graph for 2 rules

size: support (0.36 – 0.36)

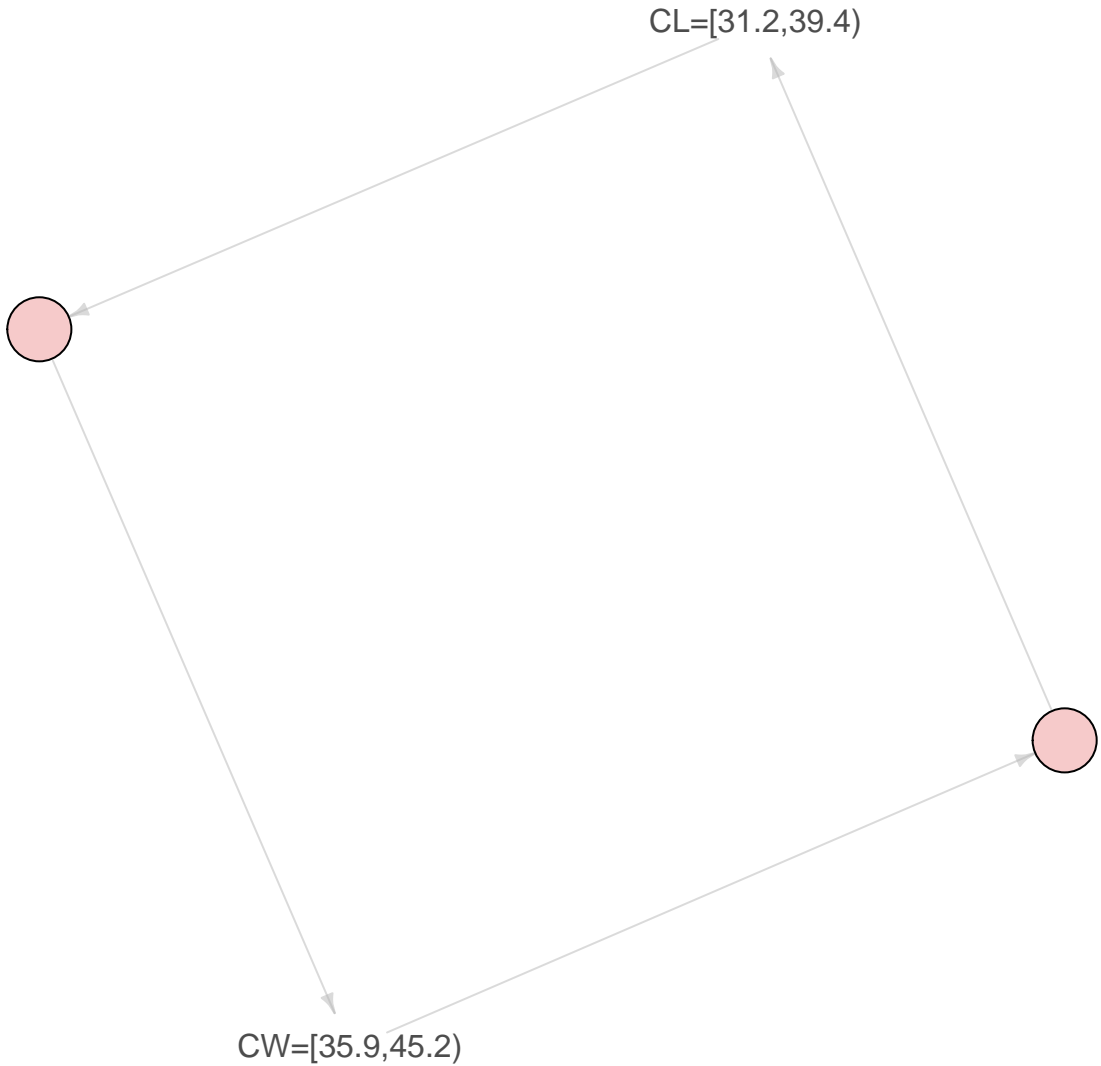
color: lift (2.25 – 2.25)



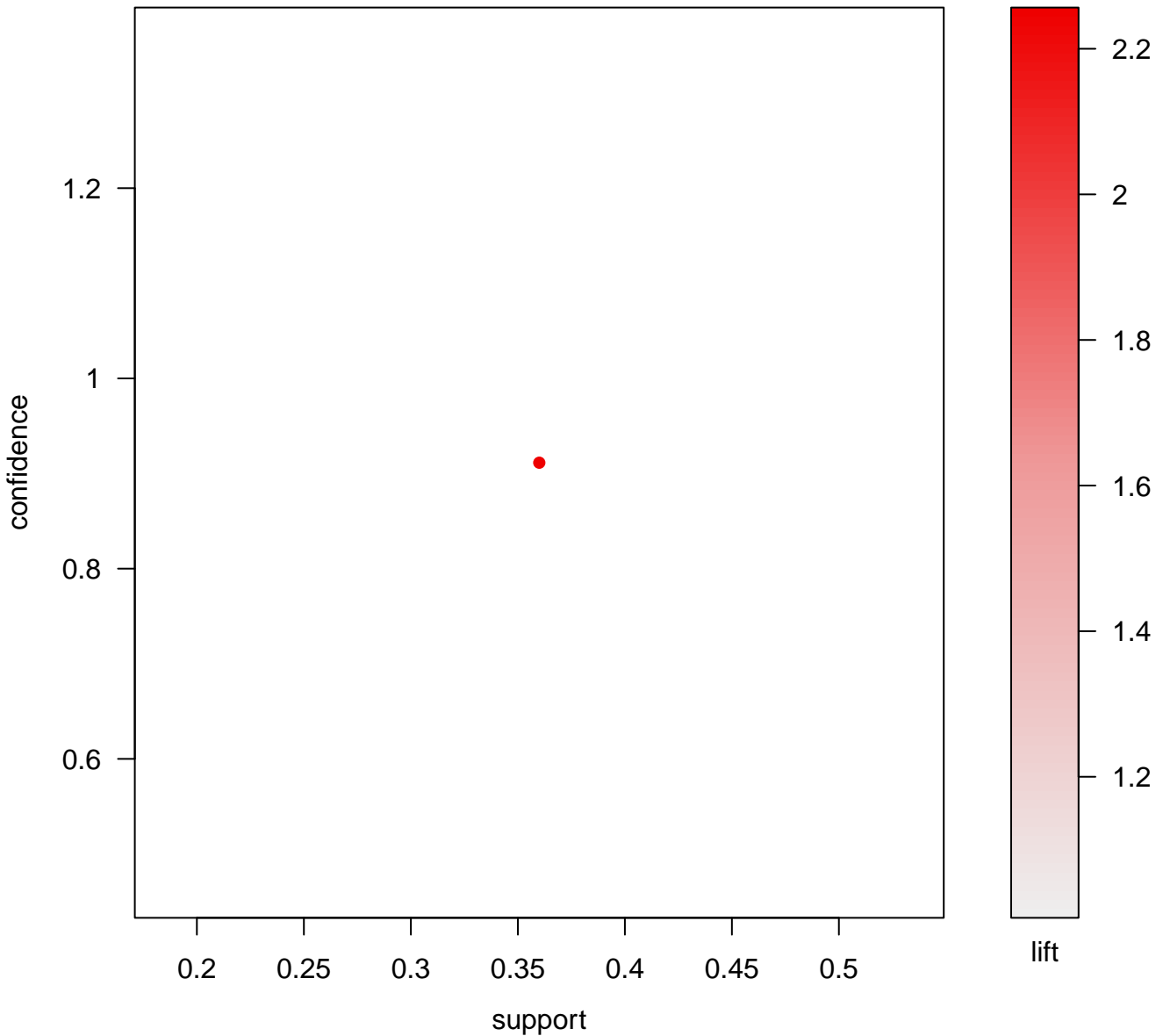
Graph for 2 rules

size: support (0.36 – 0.36)

color: lift (2.25 – 2.25)



Scatter plot for 1 rules



Graph for 1 rules

size: support (0.36 – 0.36)
color: lift (2.25 – 2.25)

CL=[31.2,39.4)



CW=[35.9,45.2)

Graph for 1 rules

size: support (0.36 – 0.36)

color: lift (2.25 – 2.25)

CW=[35.9,45.2)

CL=[31.2,39.4)

