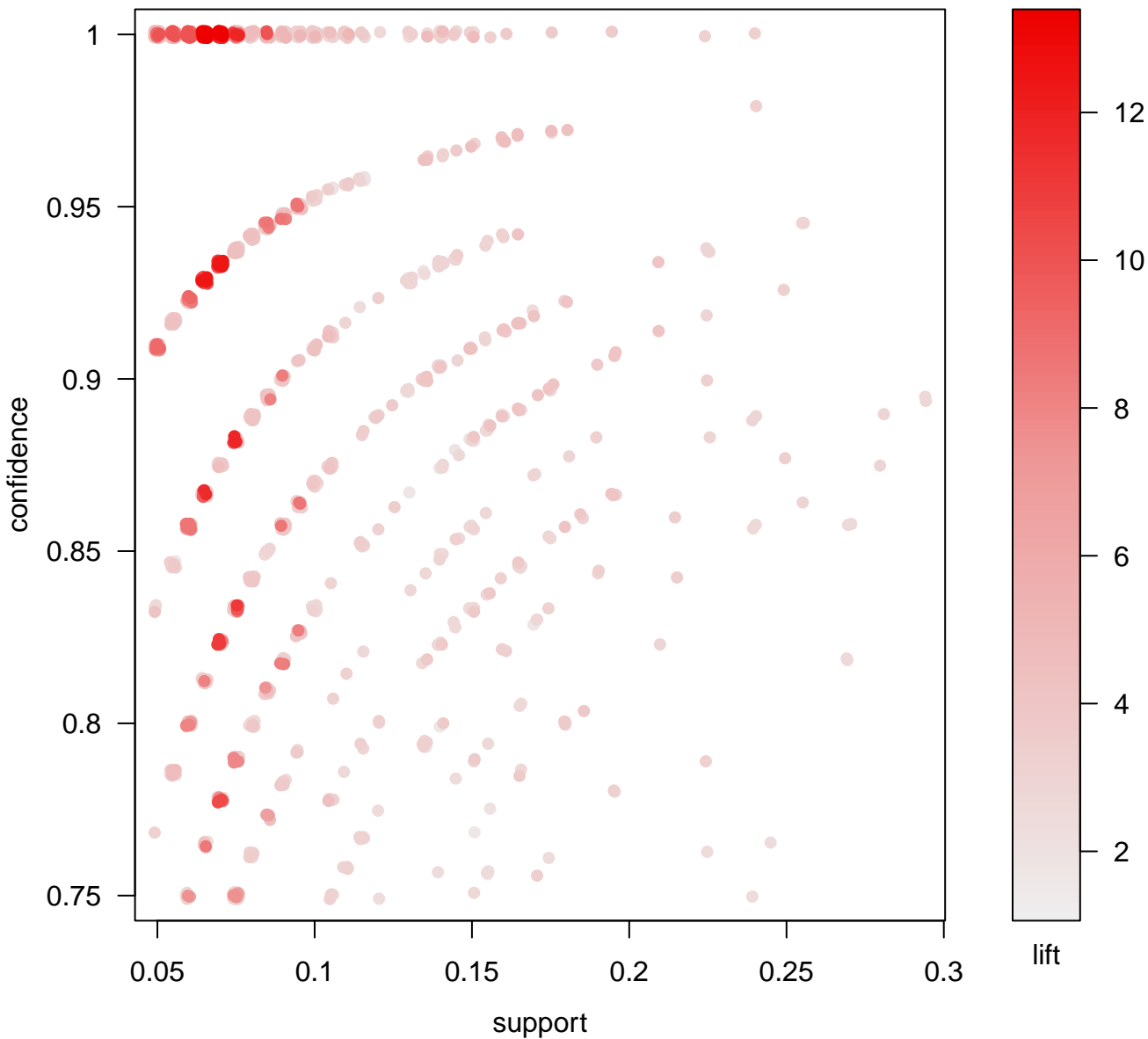


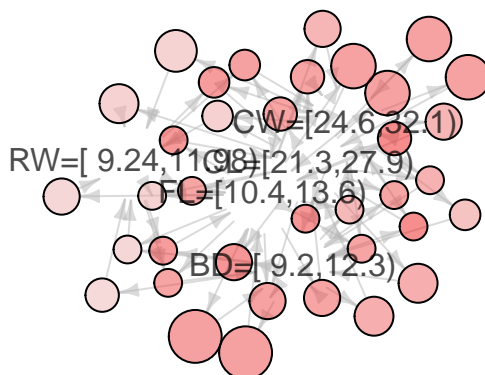
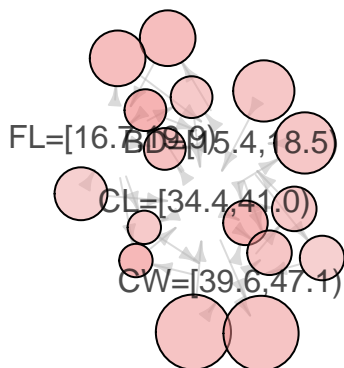
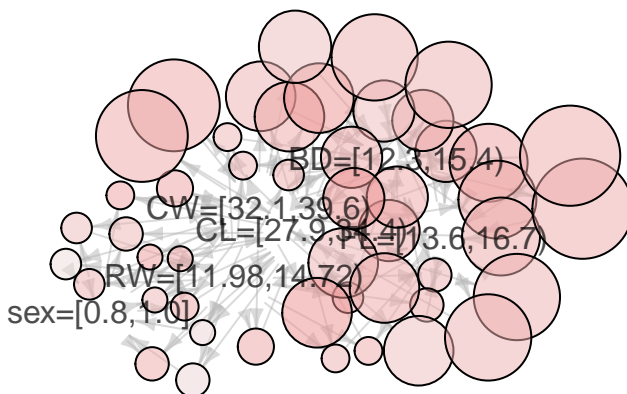
Scatter plot for 1742 rules



Graph for 100 rules

size: support (0.16 – 0.295)

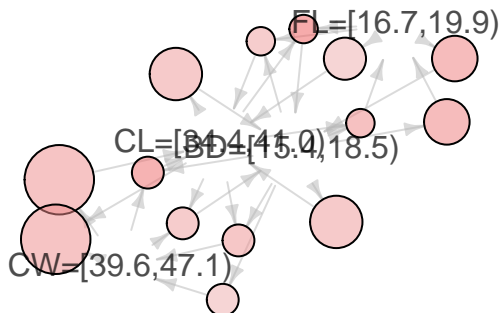
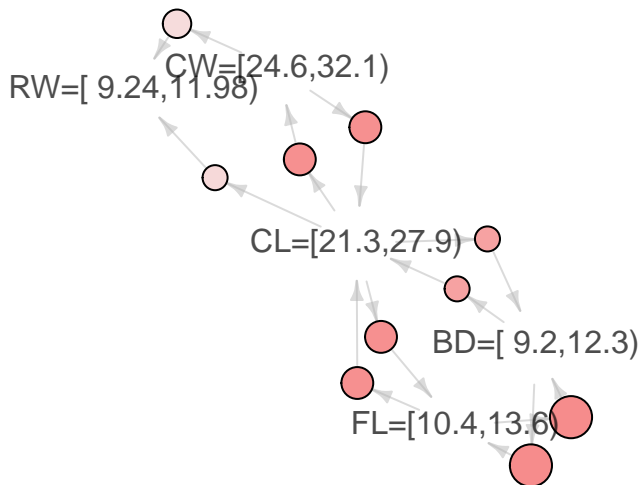
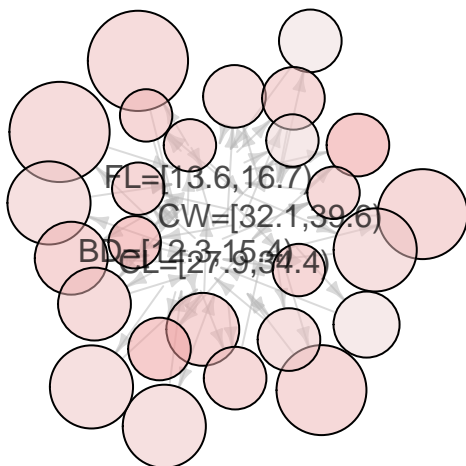
color: lift (1.659 – 4.522)



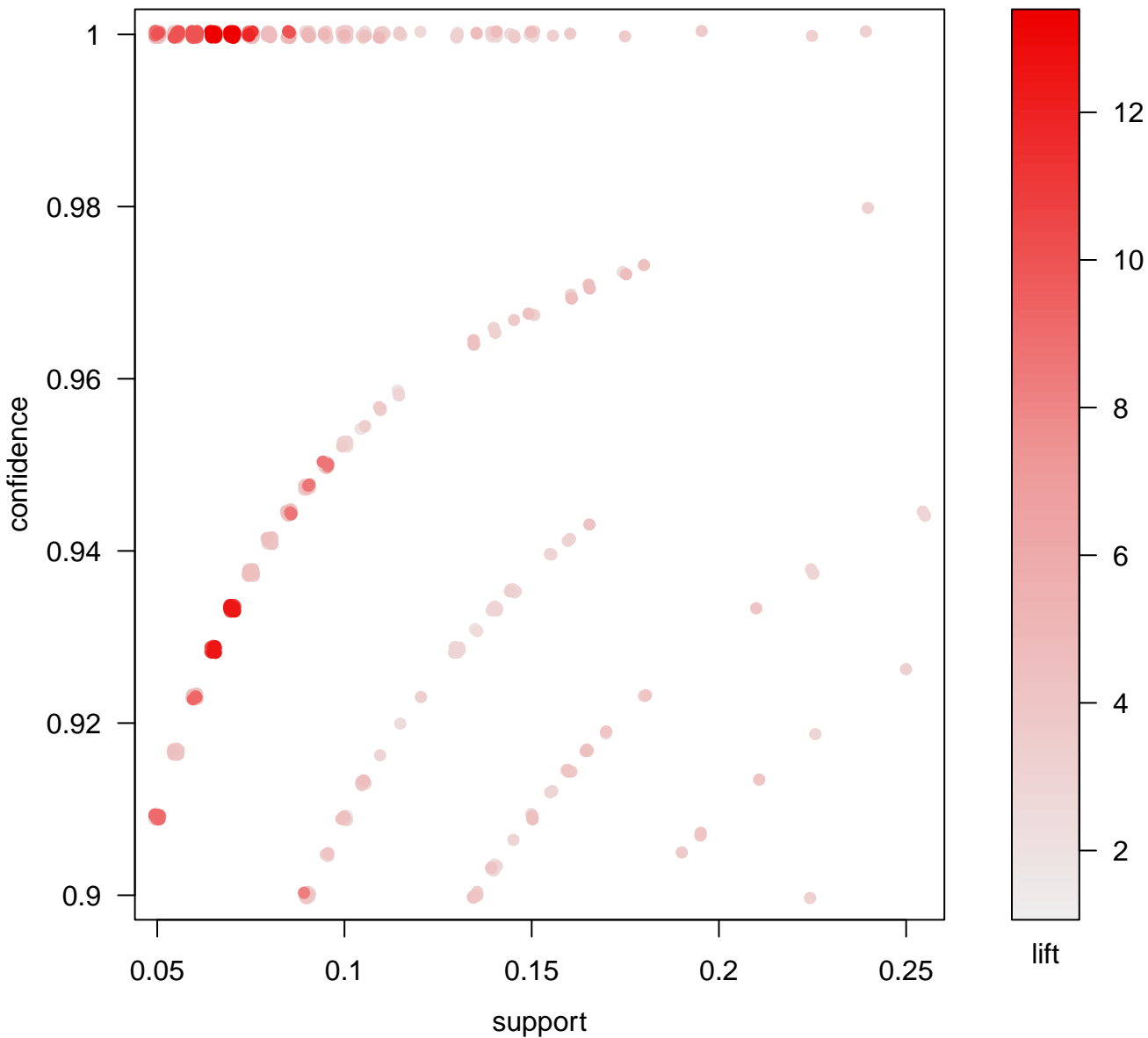
Graph for 50 rules

size: support (0.185 – 0.295)

color: lift (2.273 – 4.058)



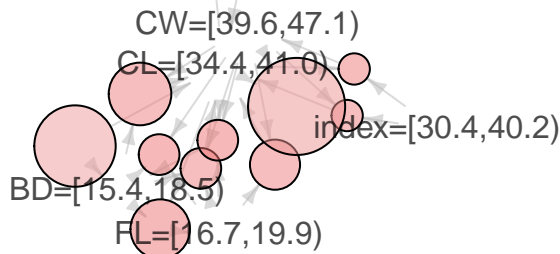
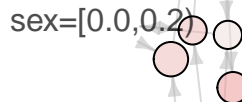
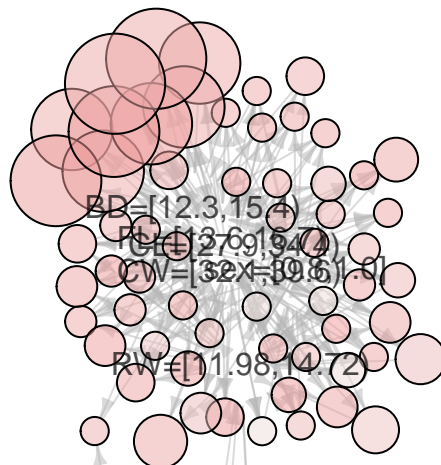
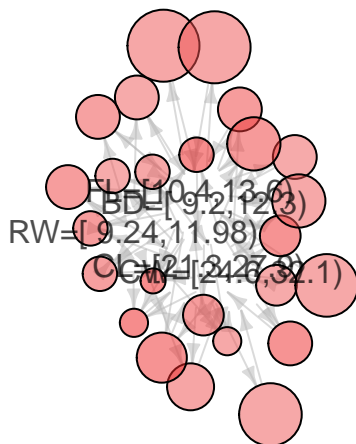
Scatter plot for 1099 rules



Graph for 100 rules

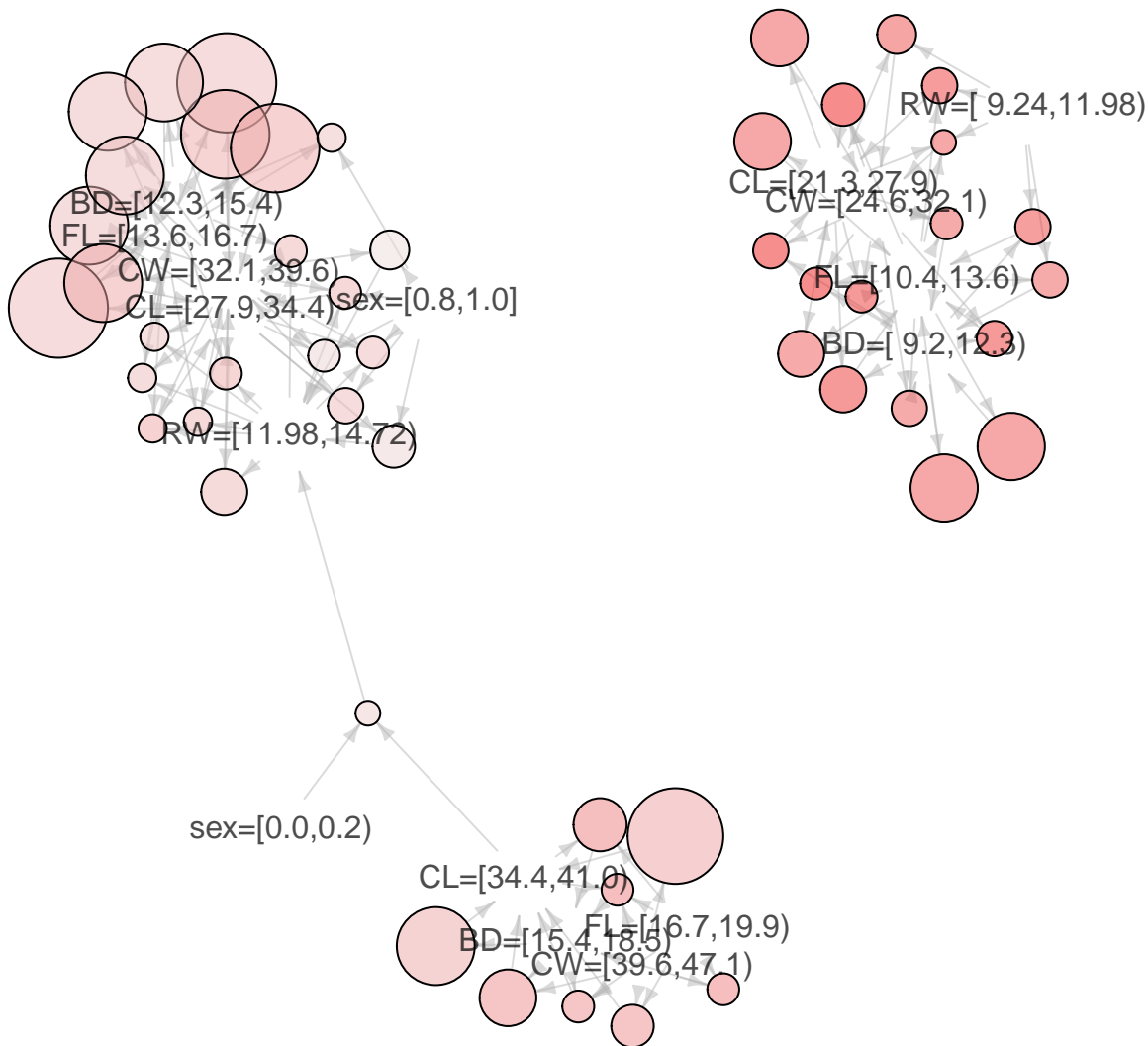
size: support (0.135 – 0.255)

color: lift (1.806 – 4.651)

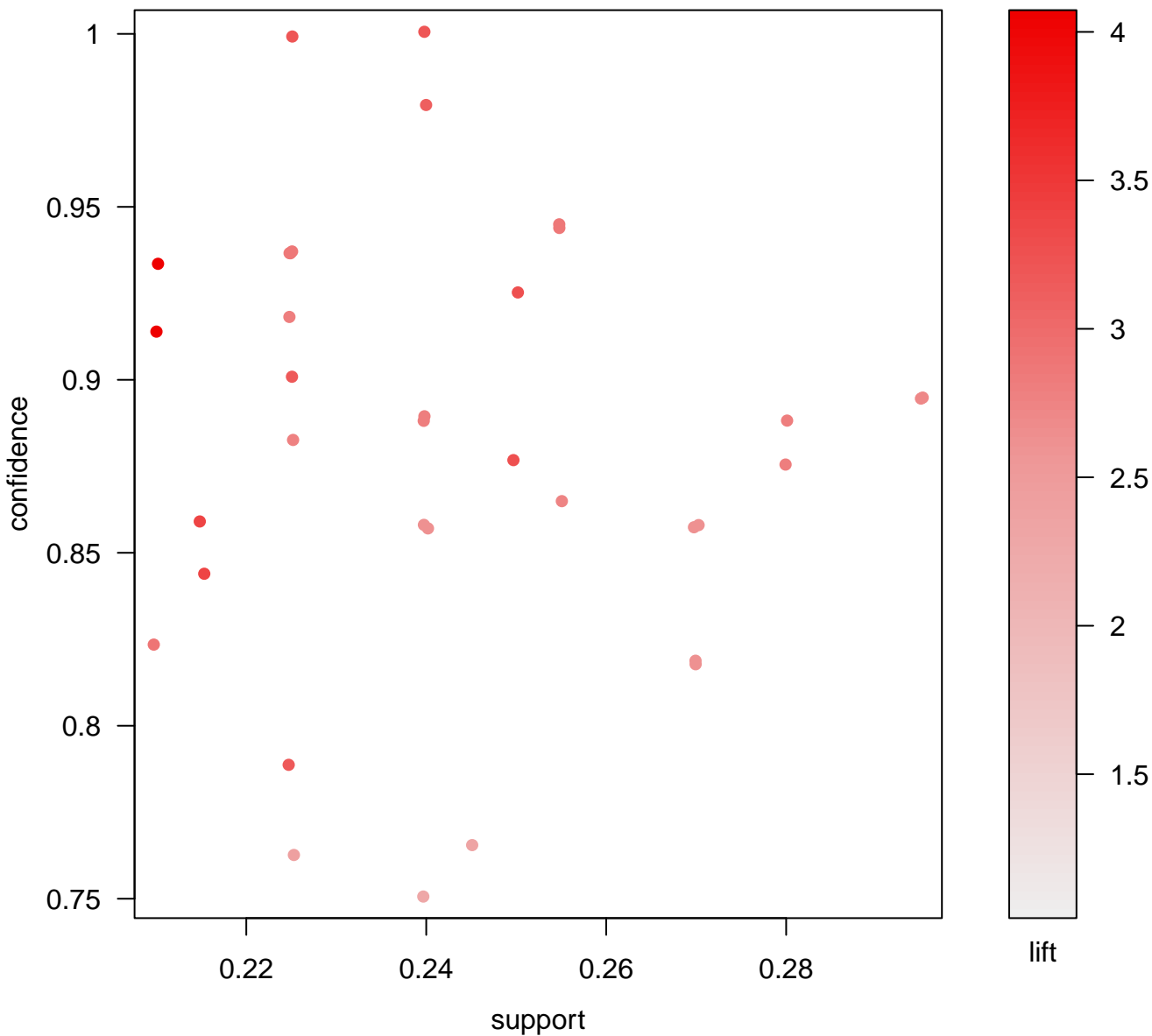


Graph for 50 rules

size: support (0.15 – 0.255)
color: lift (2.326 – 4.522)

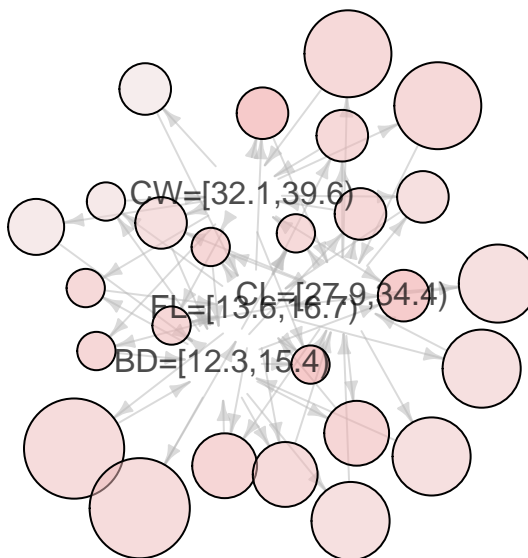


Scatter plot for 35 rules

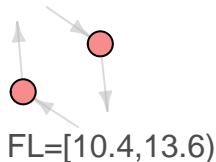


Graph for 35 rules

size: support (0.21 – 0.295)
color: lift (2.273 – 4.058)



BD=[9.2,12.3)



CW=[39.6,47.1)

FL=[16.7,19.9)

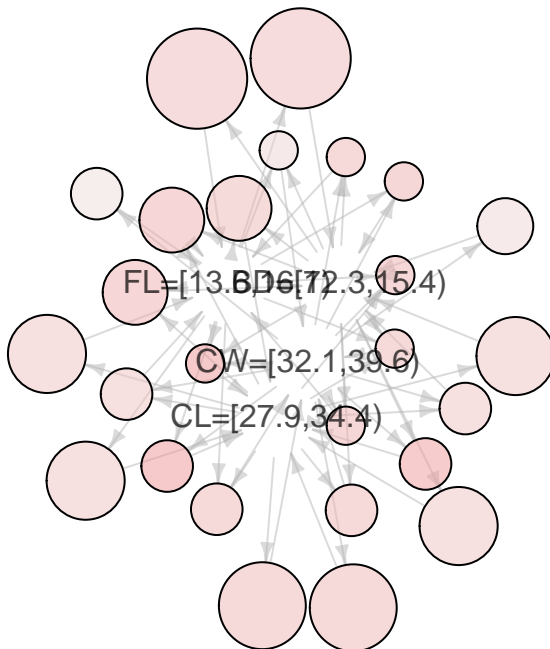
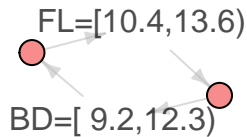
BD=[15.4,18.5)

CL=[34.4,41.0)

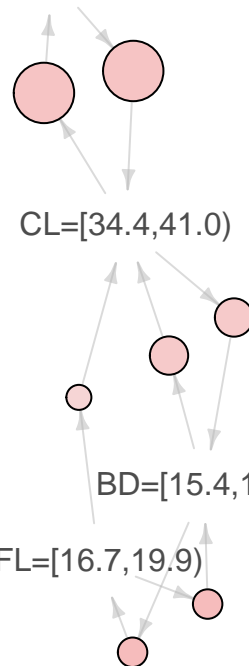
Graph for 35 rules

size: support (0.21 – 0.295)

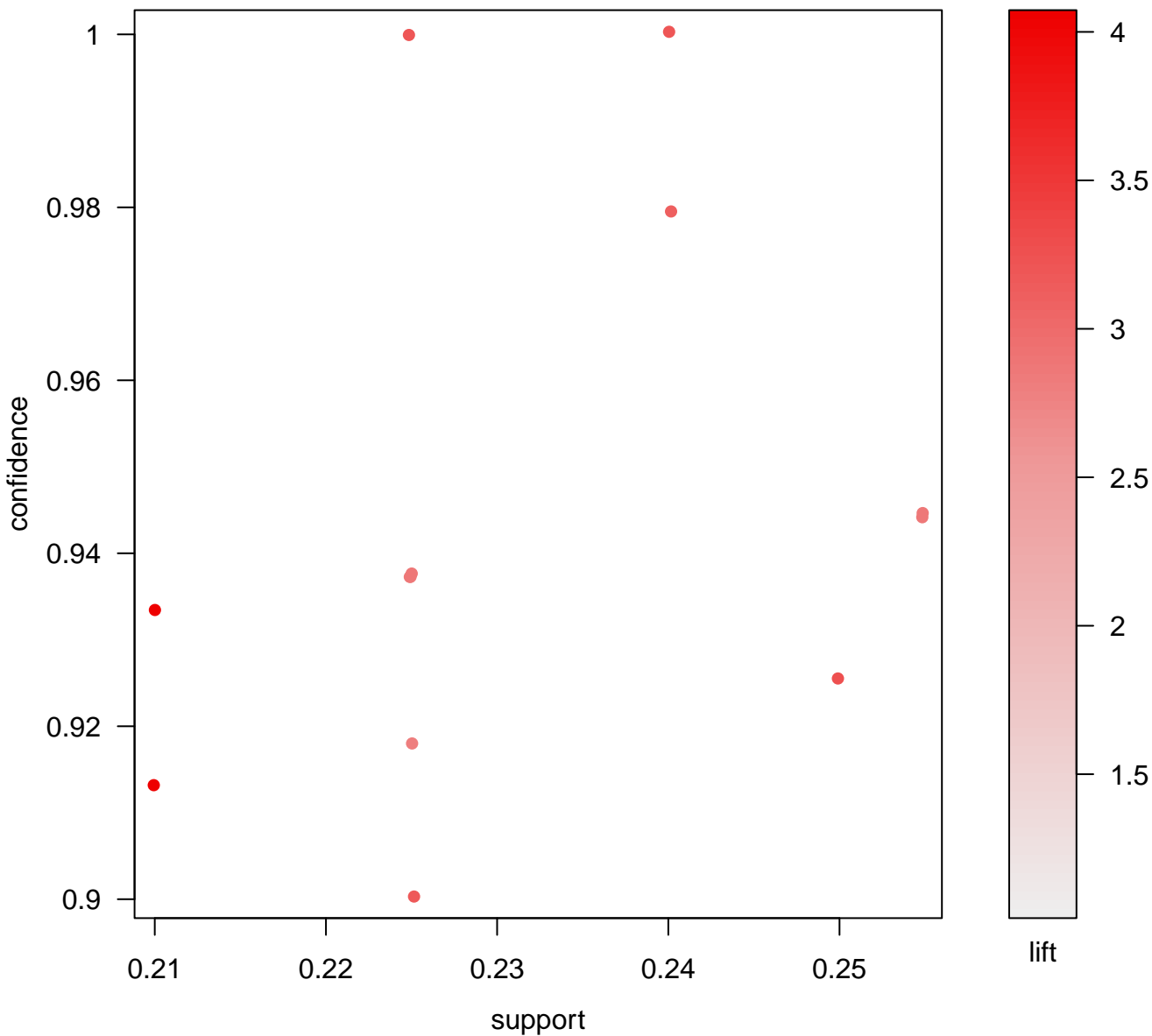
color: lift (2.273 – 4.058)



$CW=[39.6,47.1)$

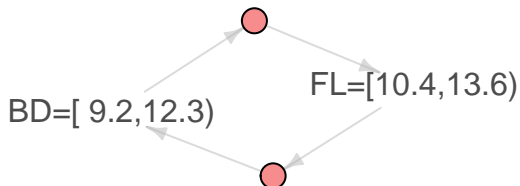


Scatter plot for 13 rules

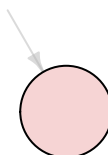


Graph for 13 rules

size: support (0.21 – 0.255)
color: lift (2.783 – 4.058)



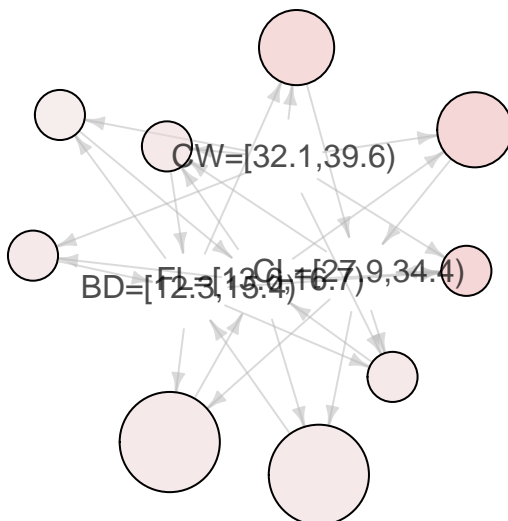
$CW=[39.6,47.1)$



$CL=[34.4,41.0)$



$BD=[15.4,18.5)$



Graph for 13 rules

size: support (0.21 – 0.255)
color: lift (2.783 – 4.058)

