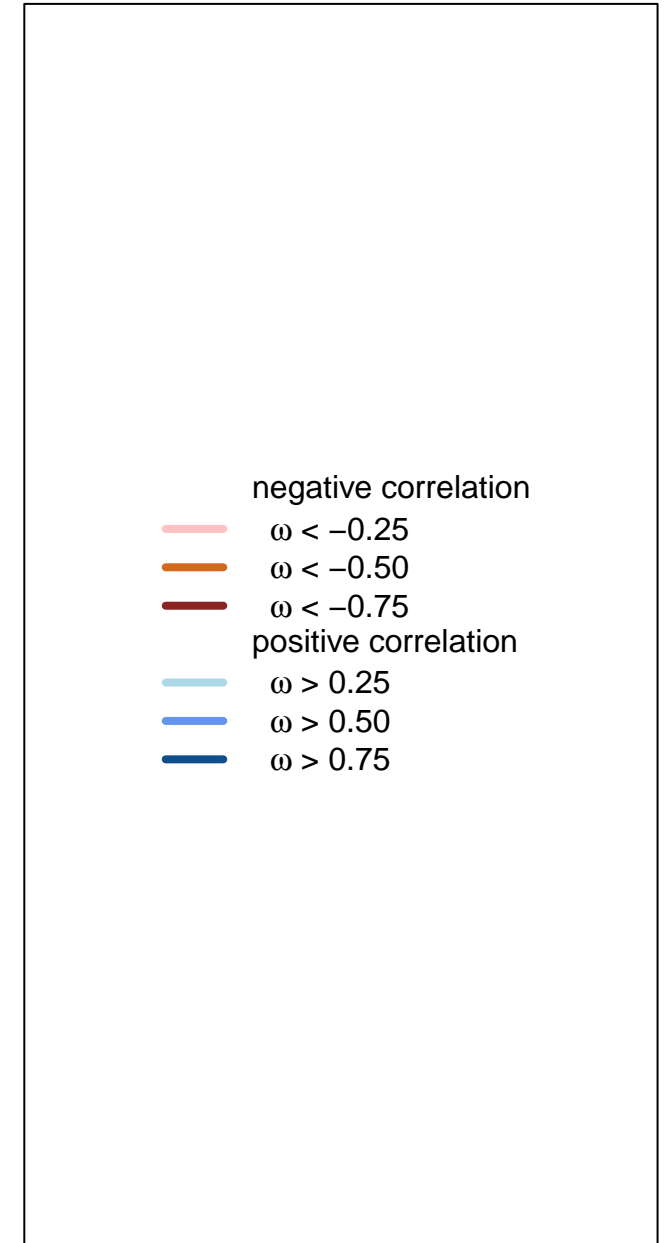
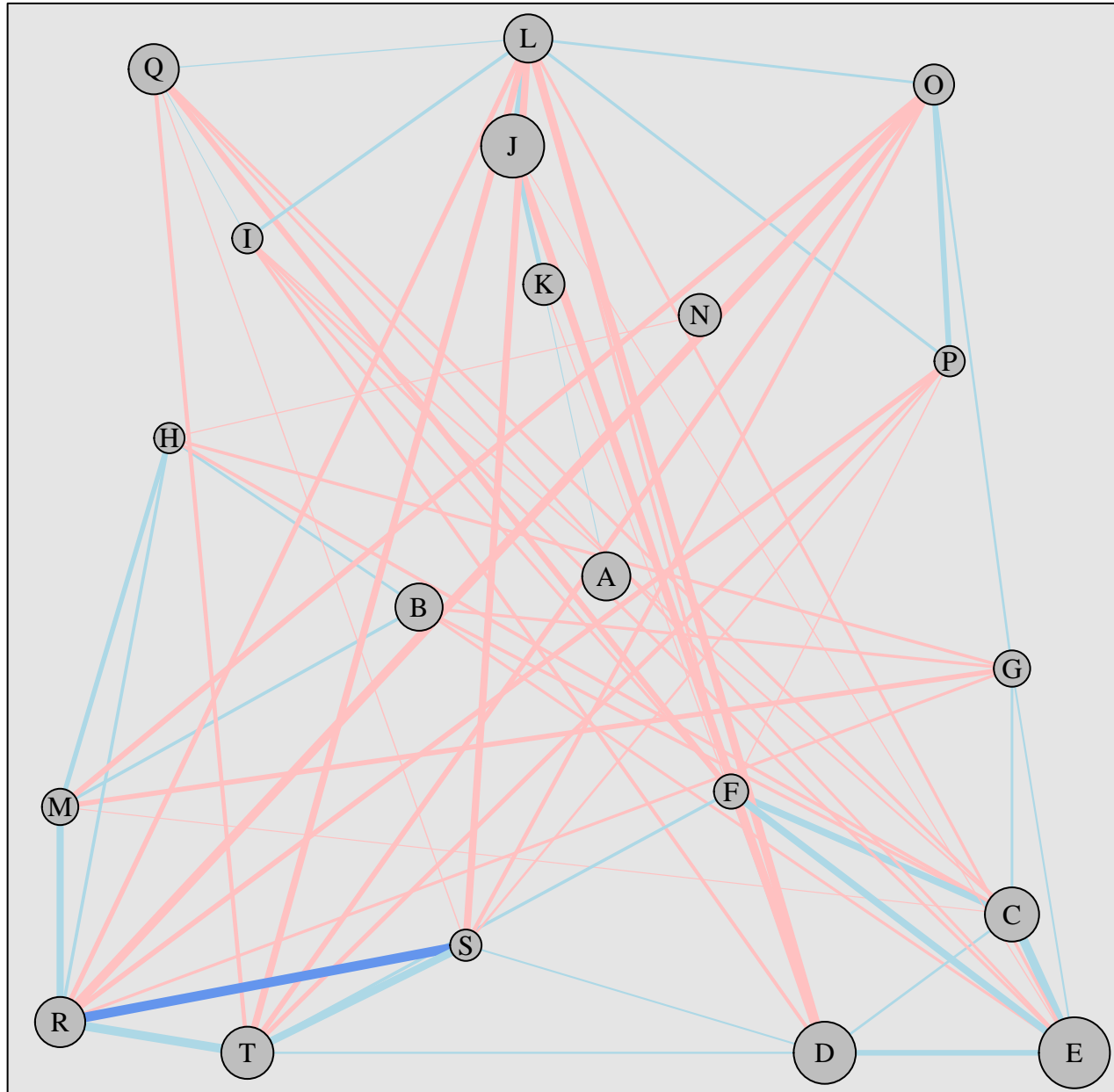
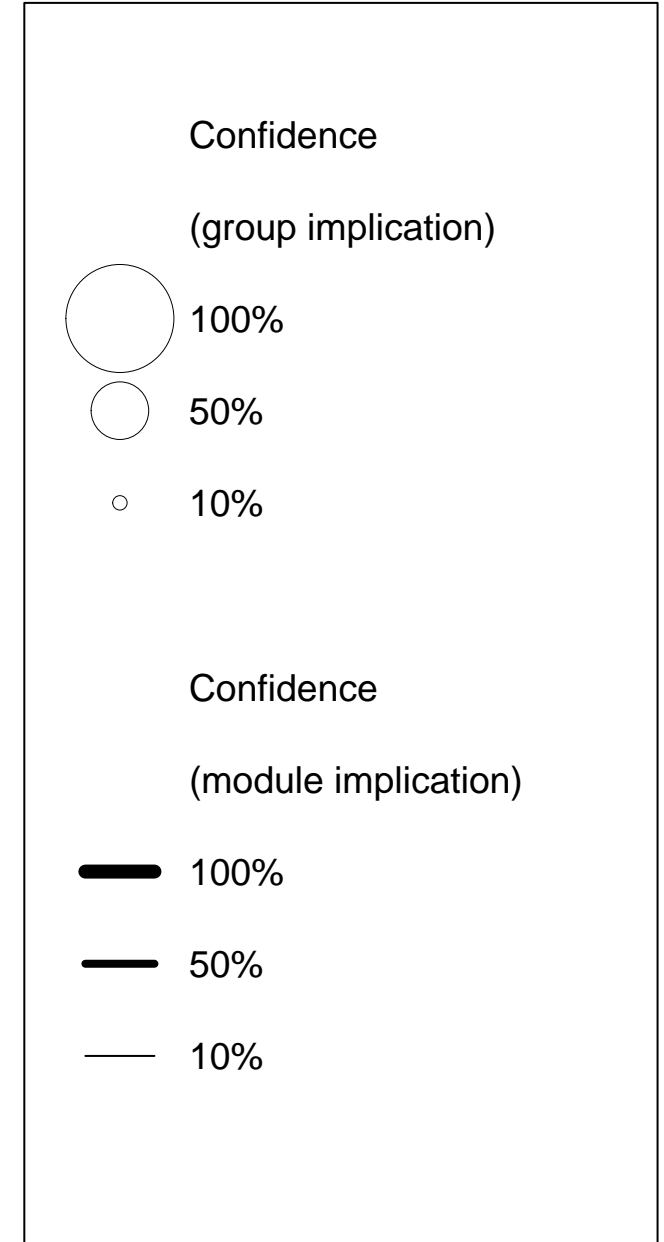
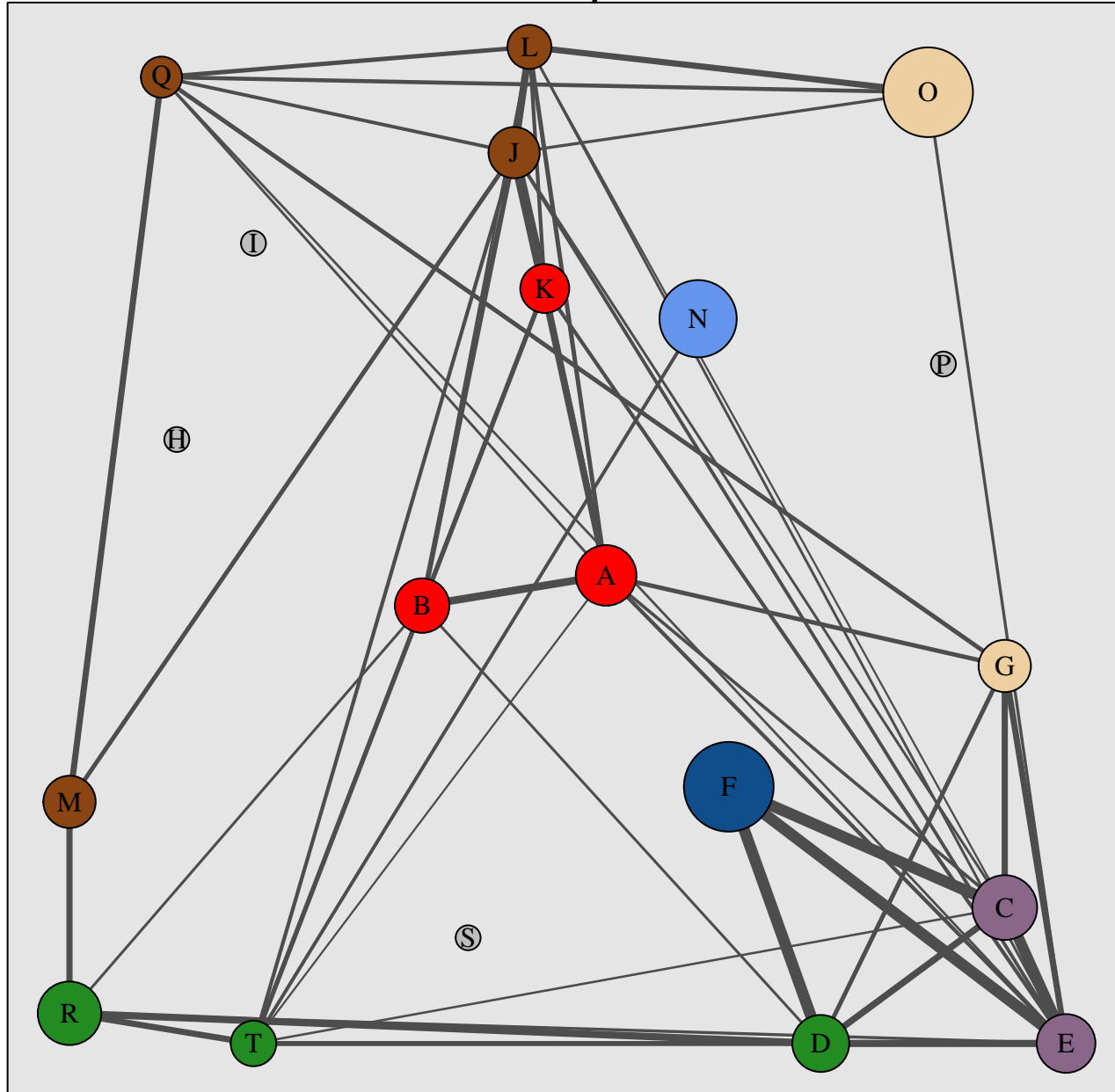


Module correlations (WTO algorithm)



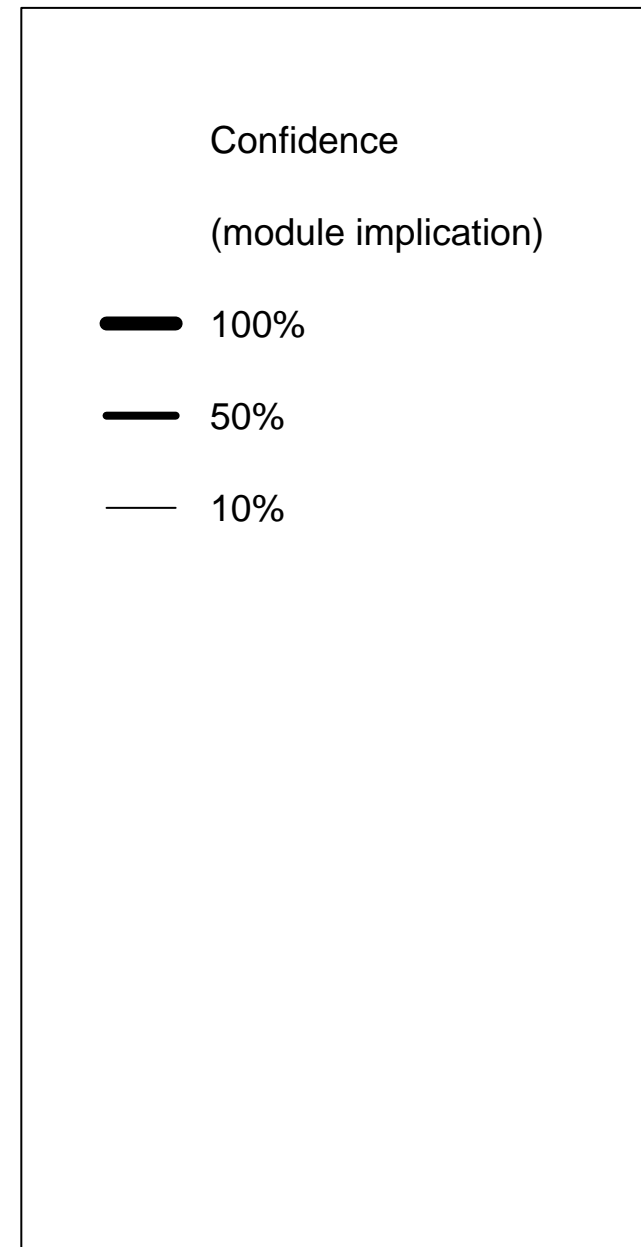
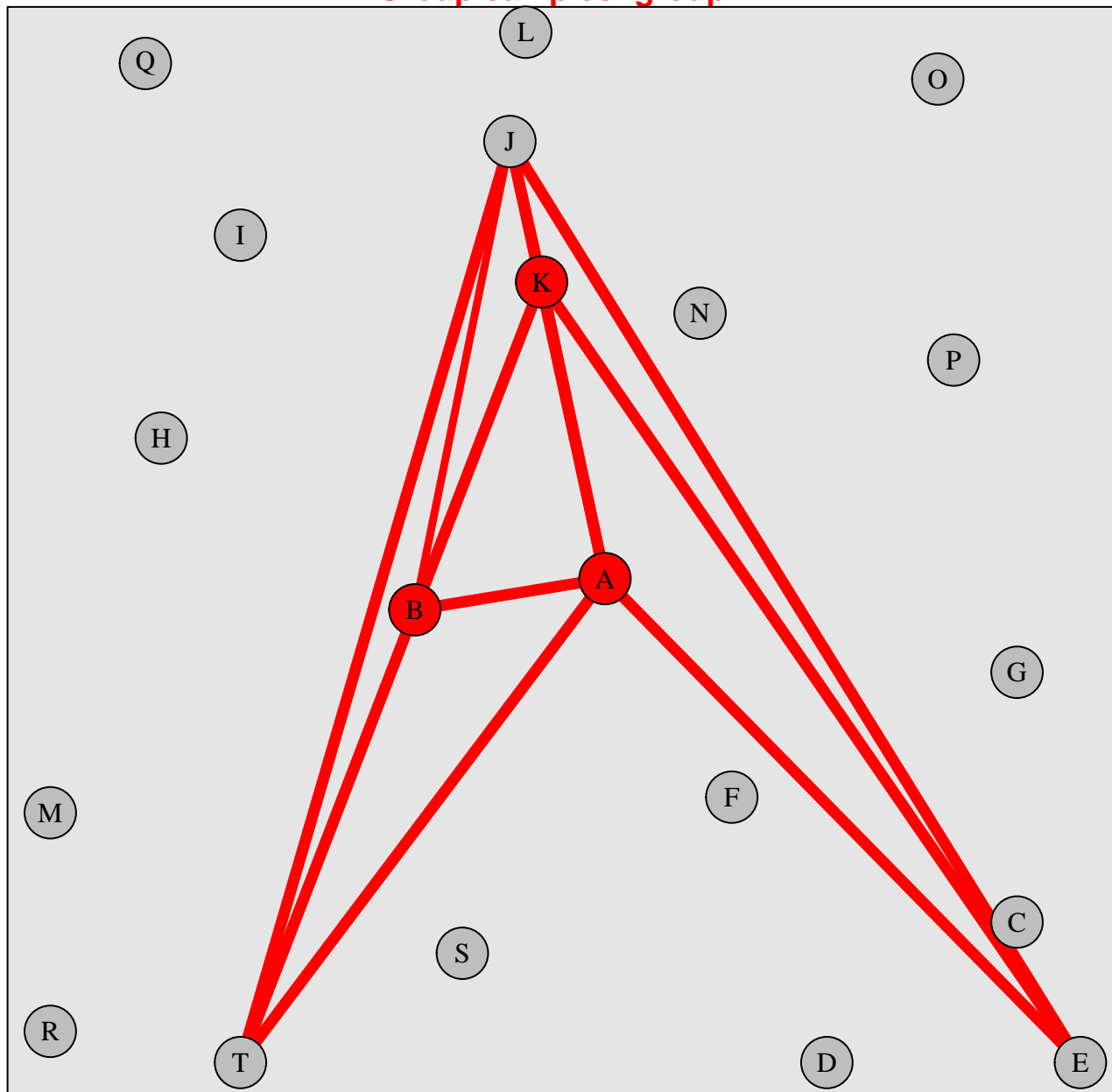
Module implications (basket algorithm)

all samples



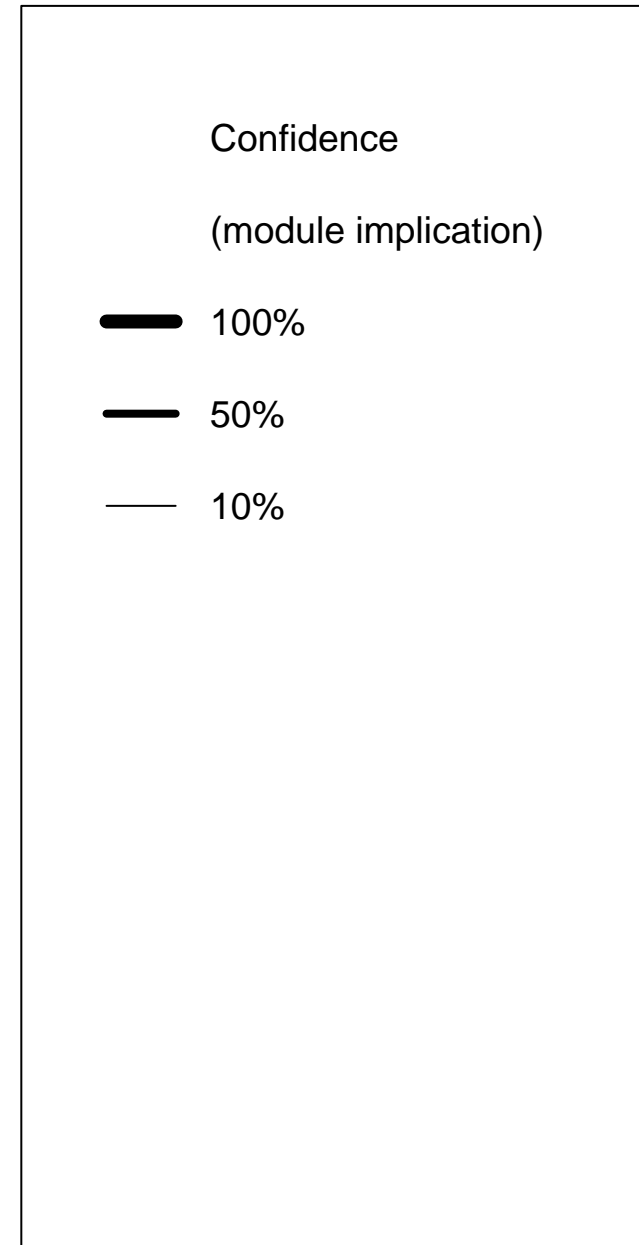
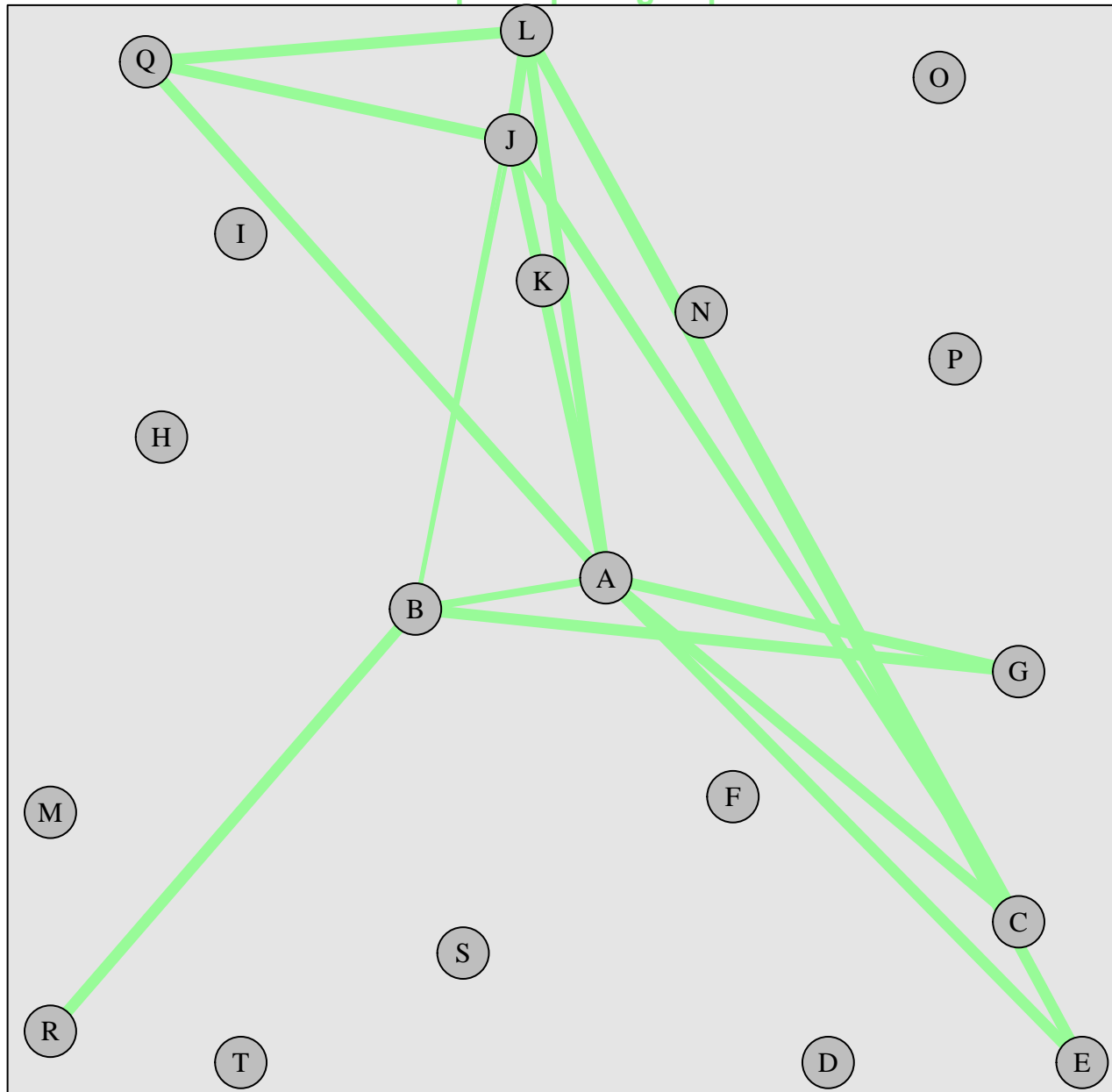
Module implications (basket algorithm)

Group samples: group 1



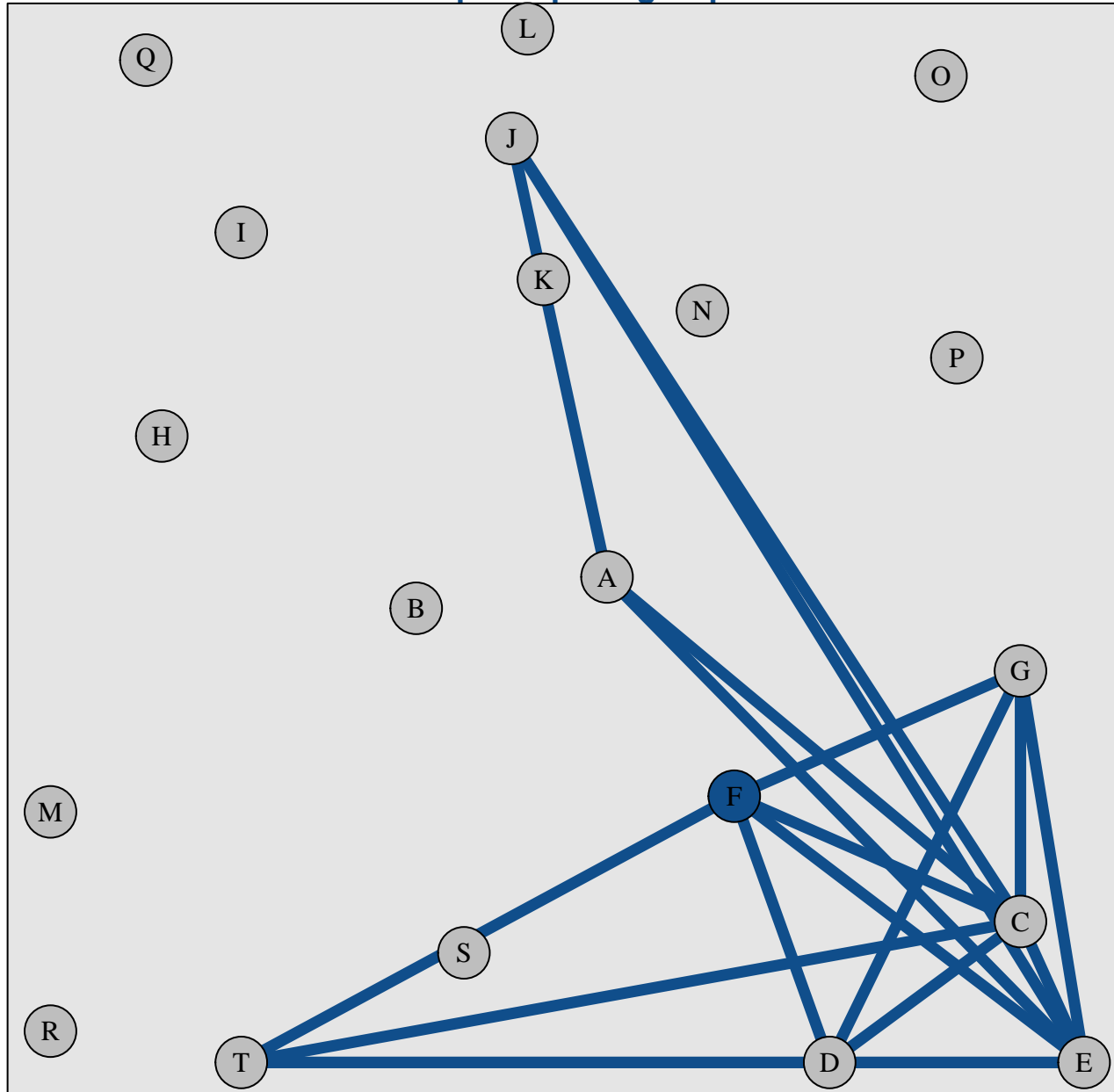
Module implications (basket algorithm)

Group samples: group 2



Module implications (basket algorithm)

Group samples: group 3



Confidence

(module implication)

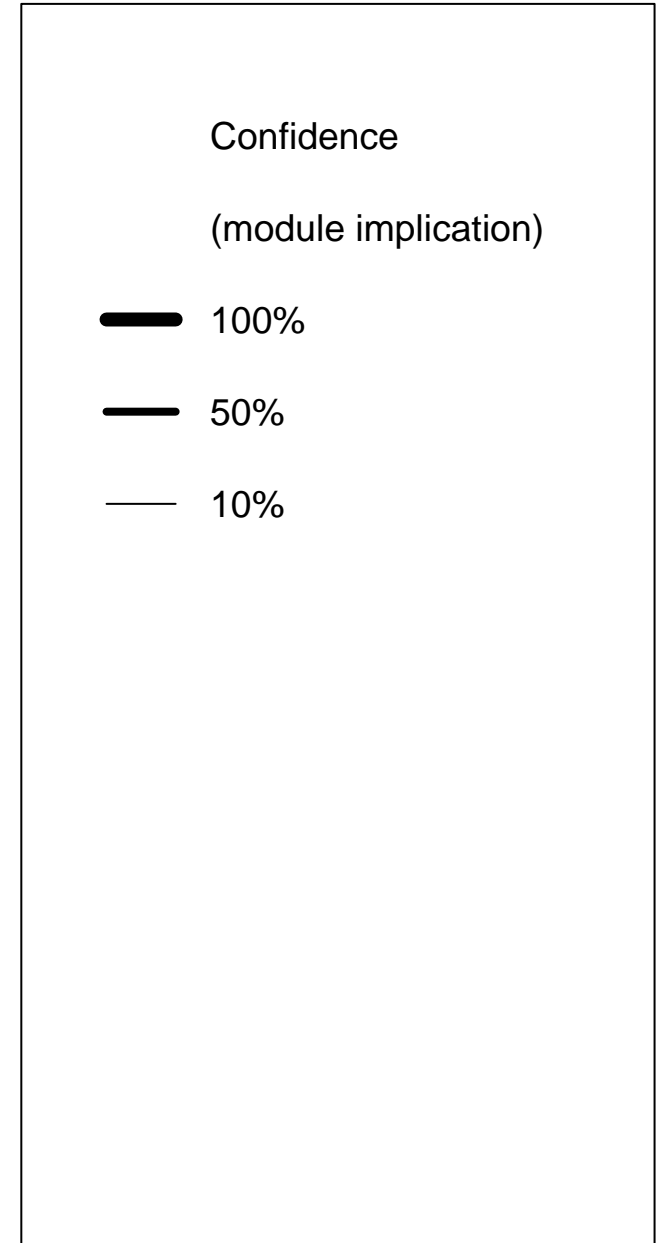
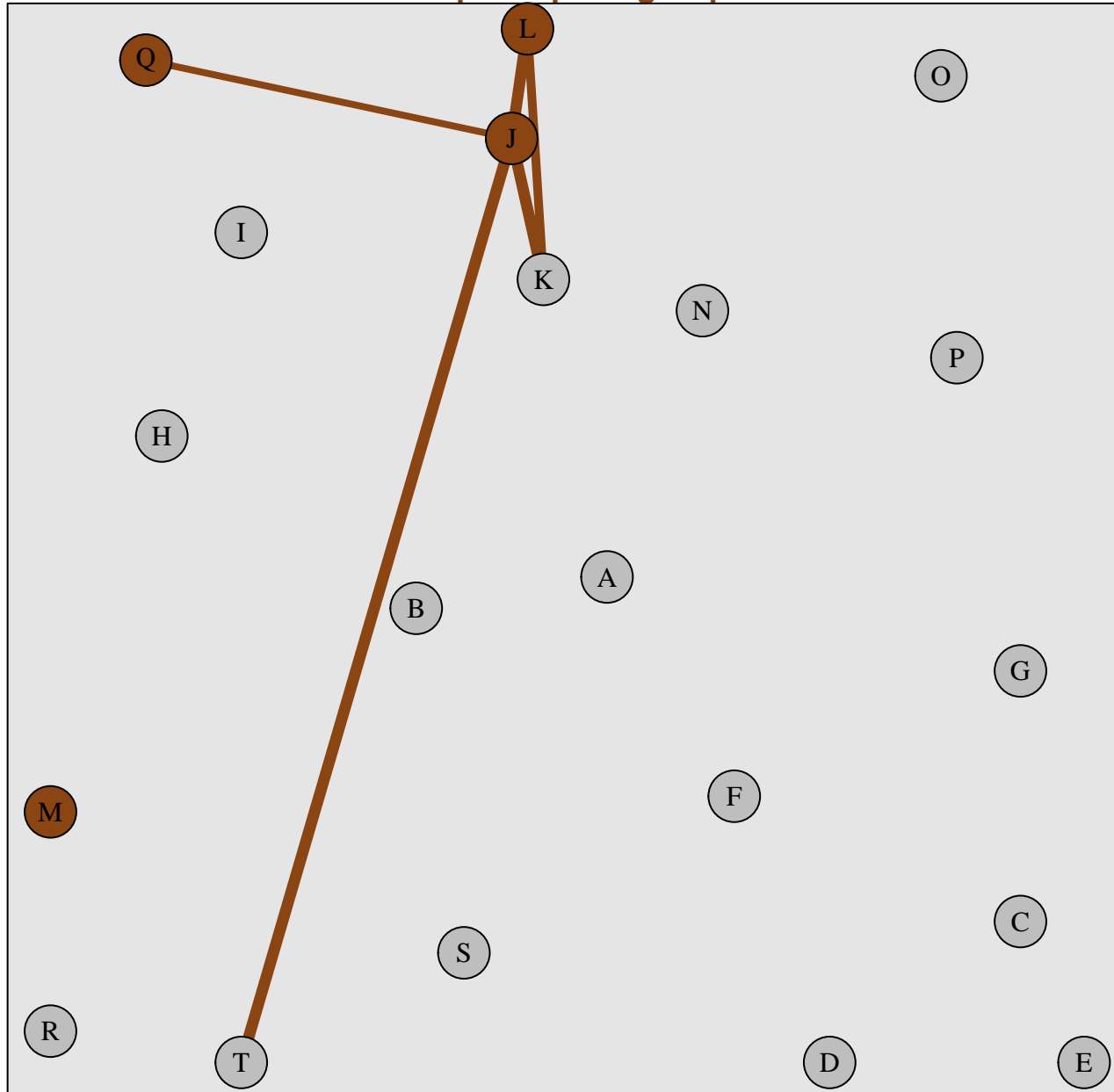
100%

50%

10%

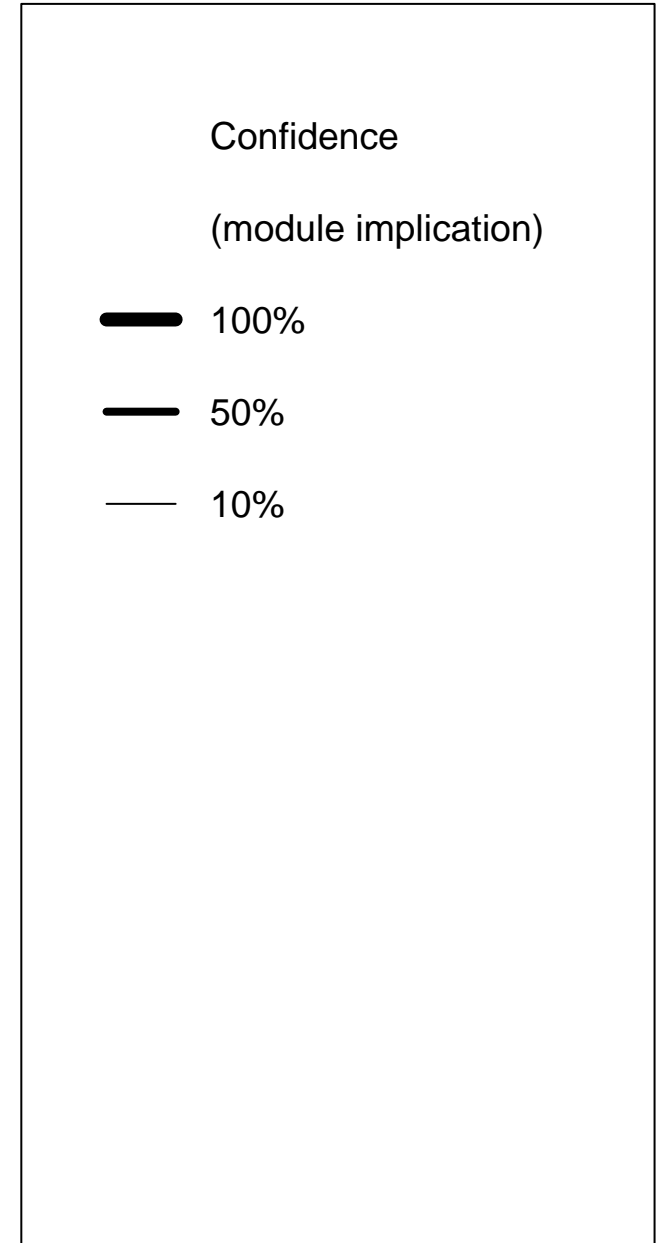
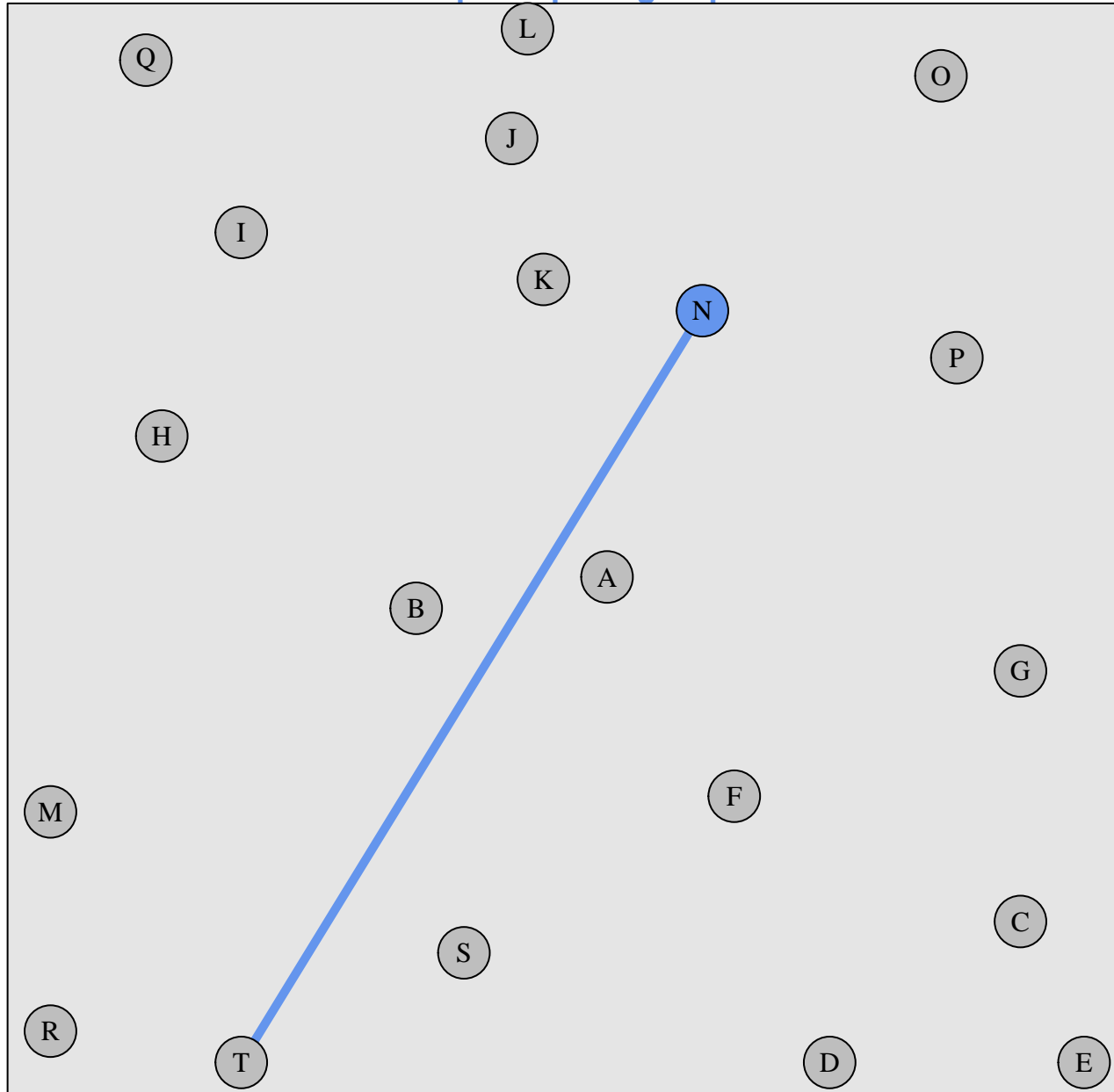
Module implications (basket algorithm)

Group samples: group 4



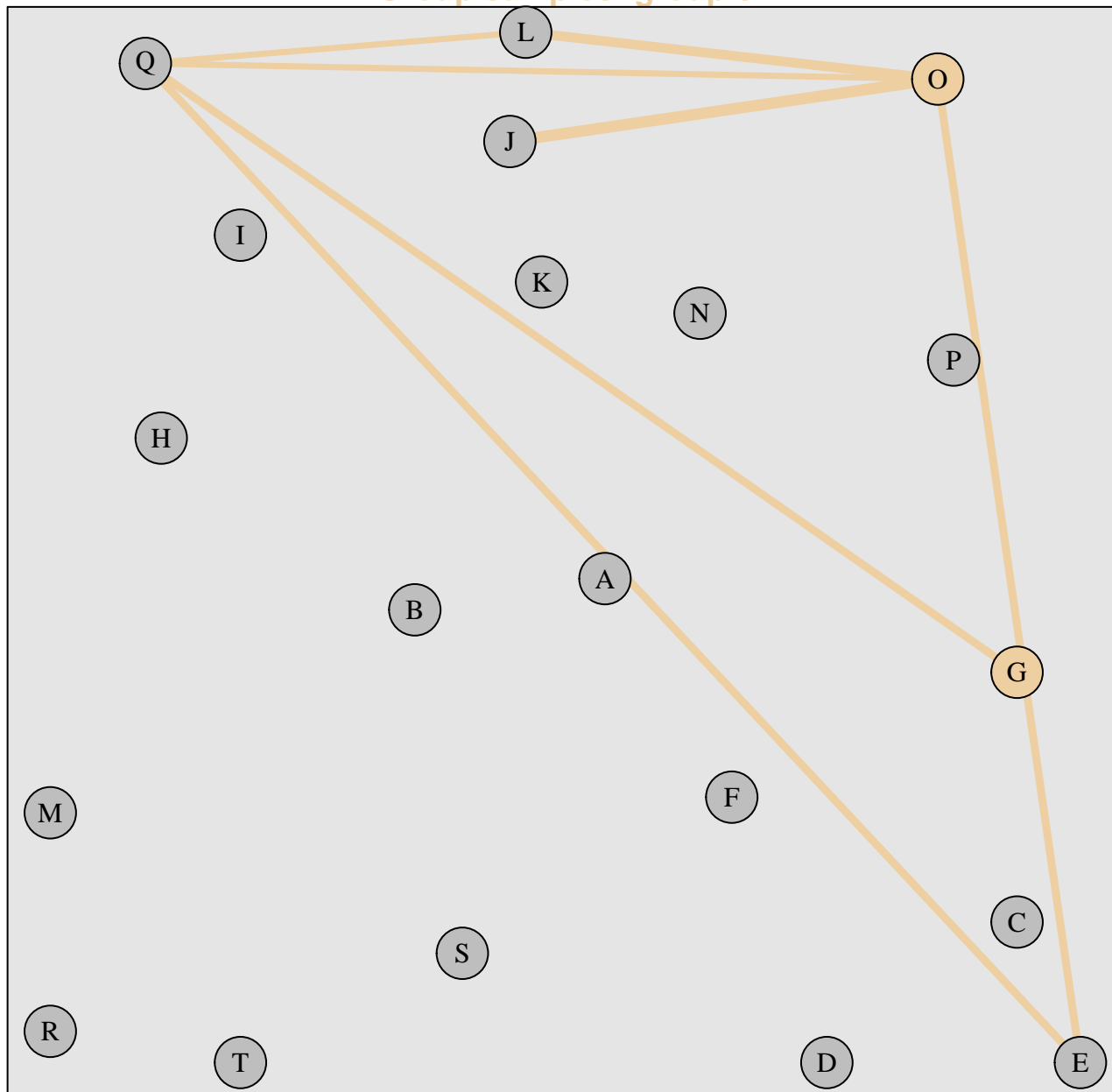
Module implications (basket algorithm)

Group samples: group 5

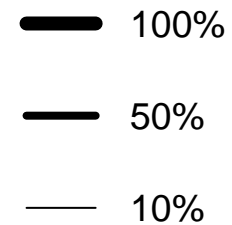


Module implications (basket algorithm)

Group samples: group 6

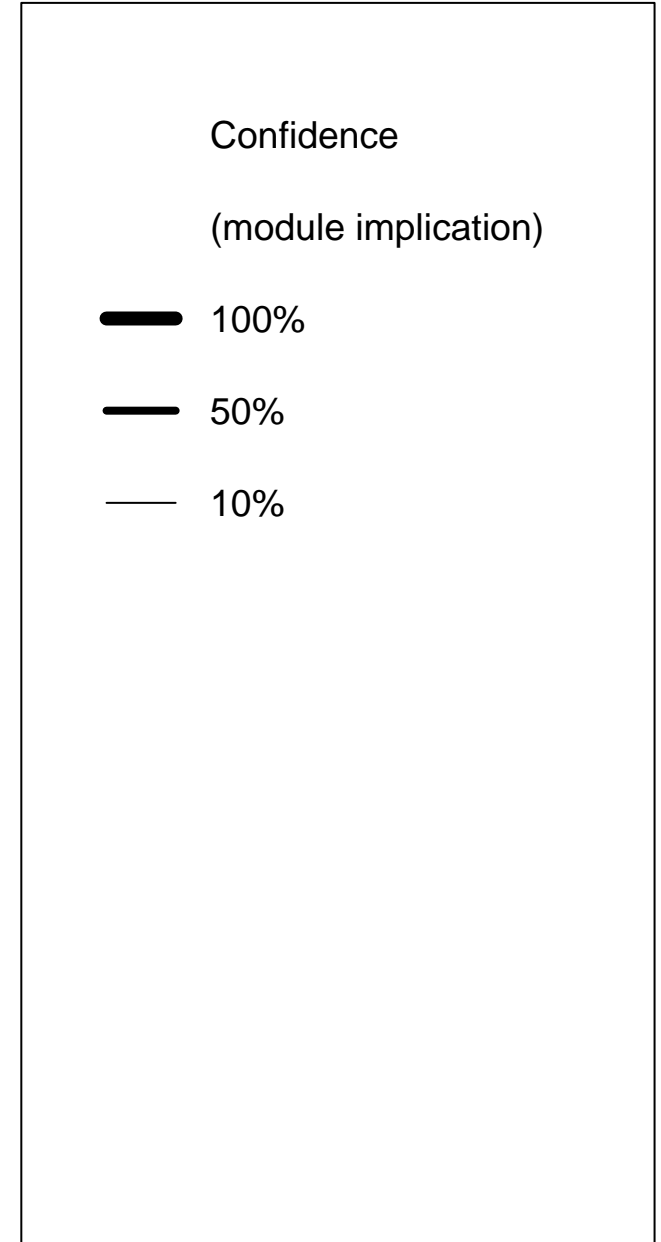
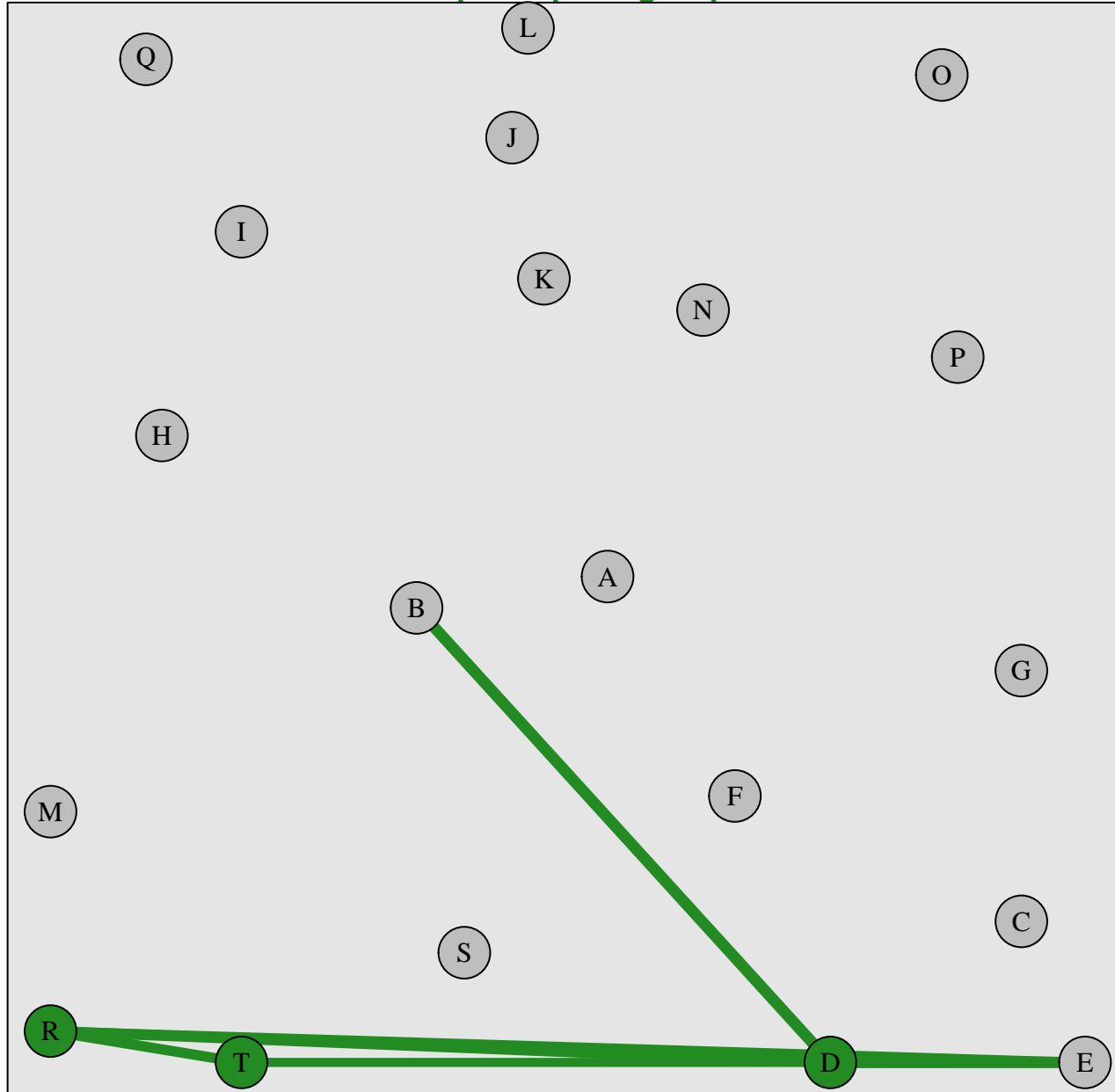


Confidence
(module implication)



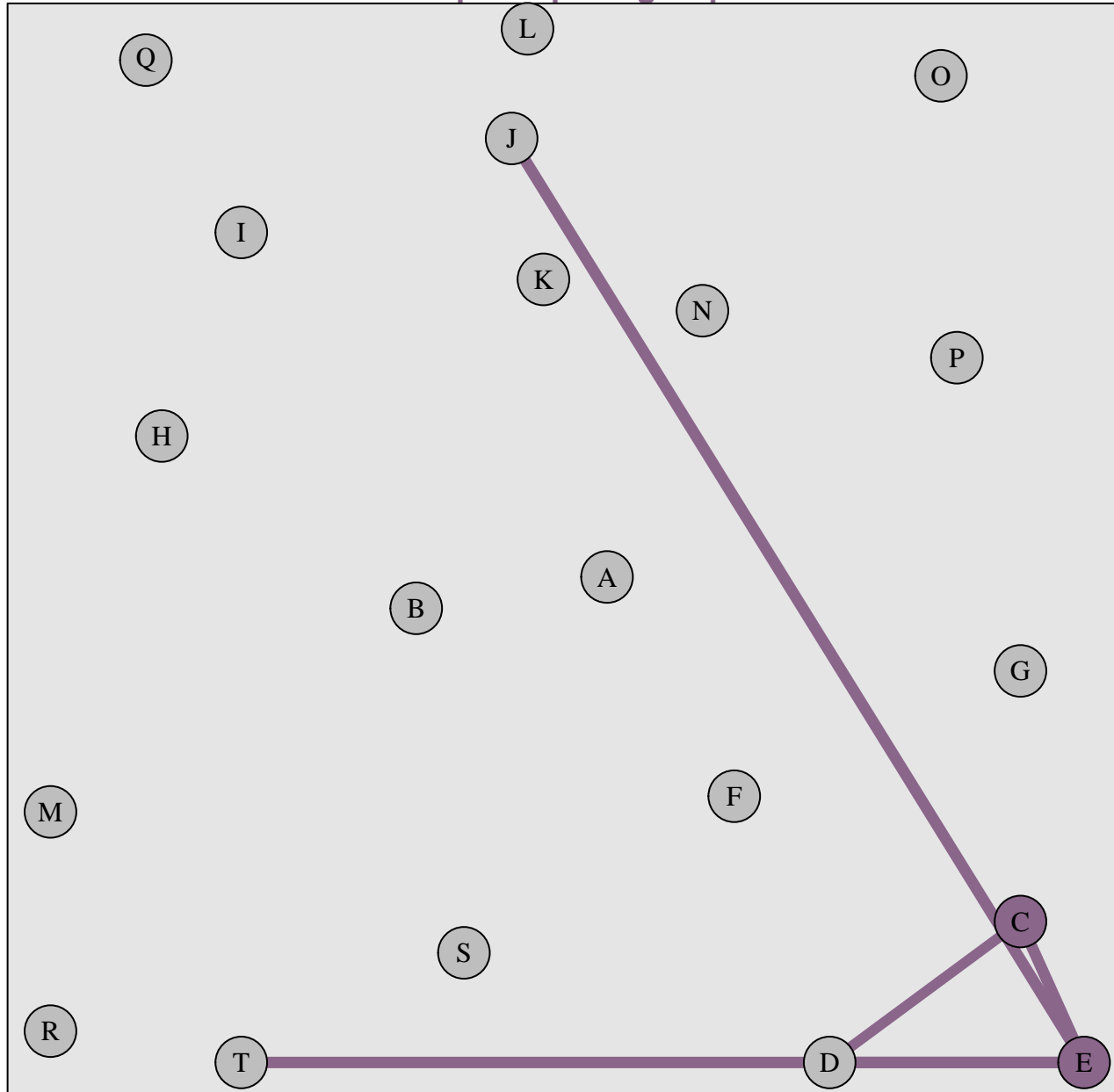
Module implications (basket algorithm)

Group samples: group 7

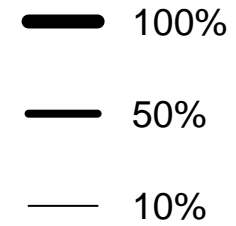


Module implications (basket algorithm)

Group samples: group 8

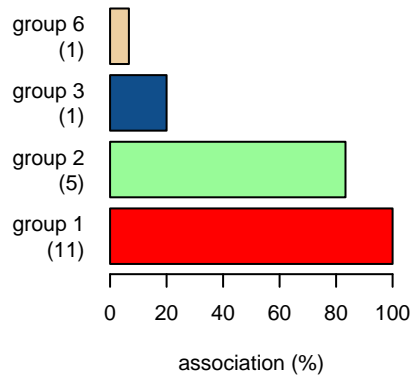


Confidence
(module implication)

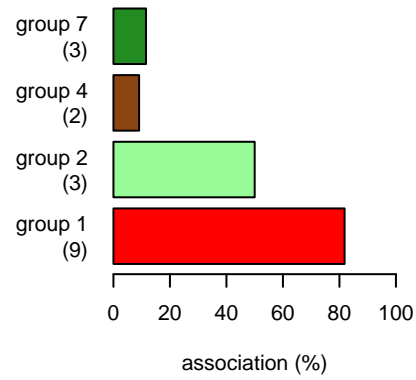


Group associations of the modules

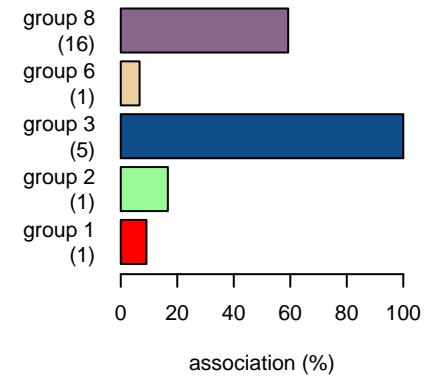
A (18)



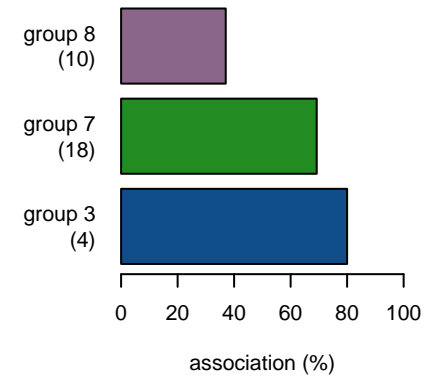
B (17)



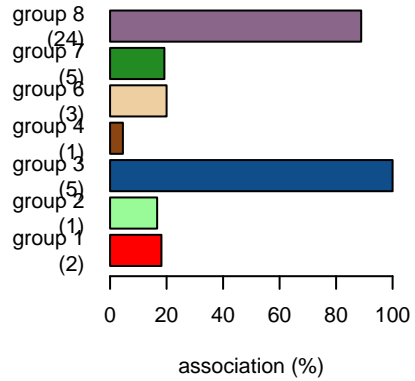
C (24)



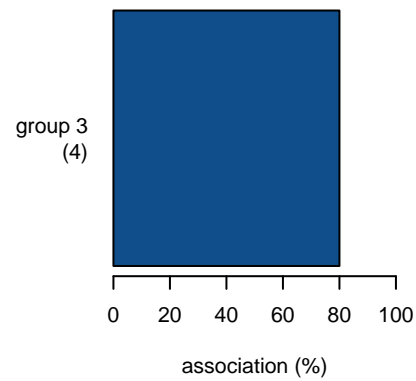
D (32)



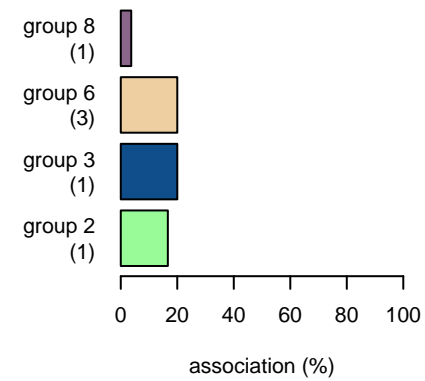
E (41)



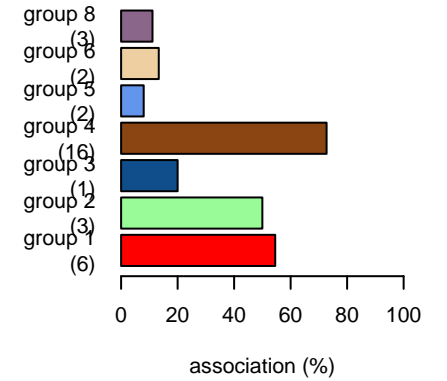
F (4)



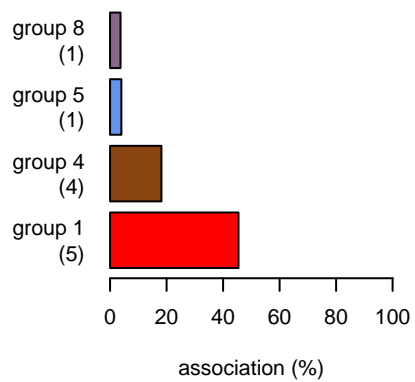
G (6)



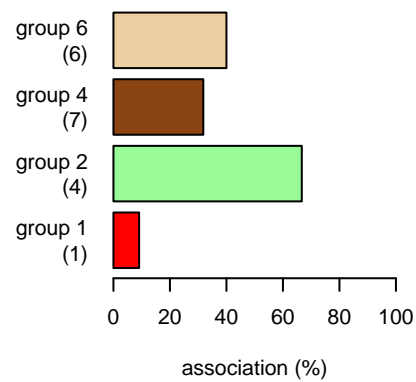
J (33)



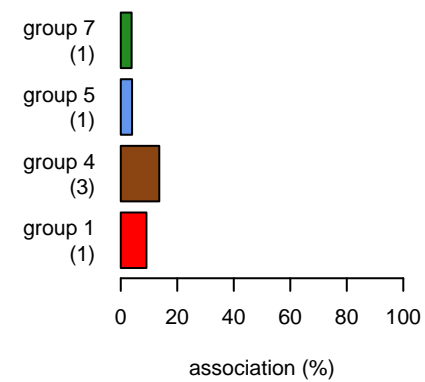
K (11)



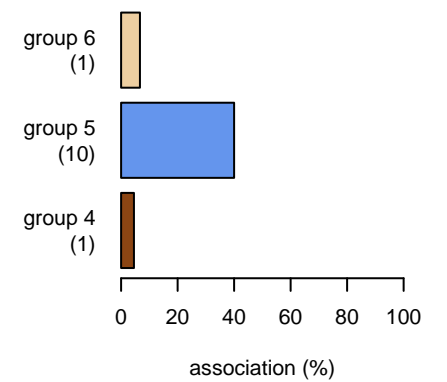
L (18)



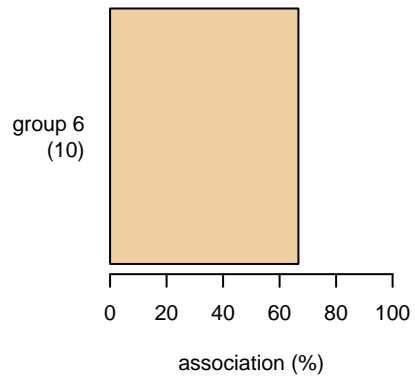
M (6)



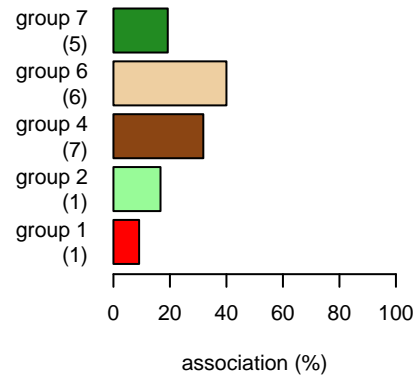
N (12)



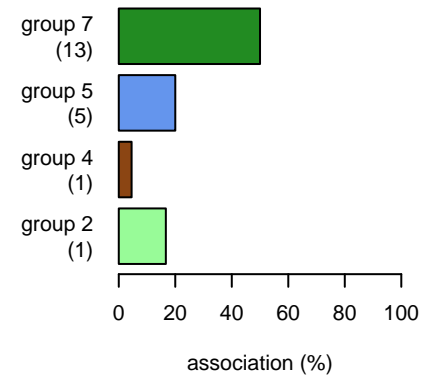
O (10)



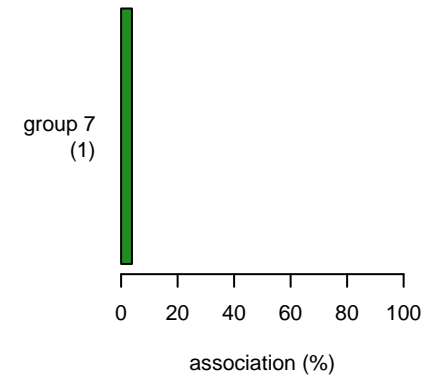
Q (20)



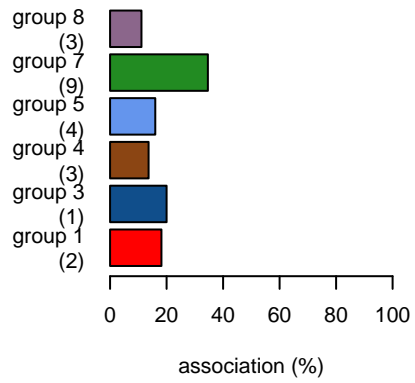
R (20)



S (1)

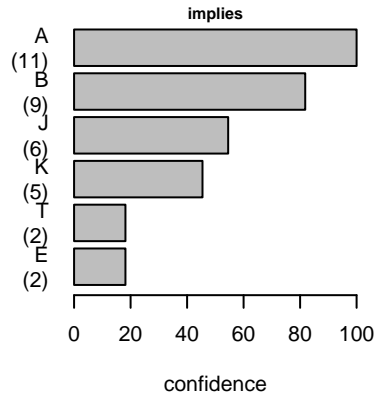


T (22)

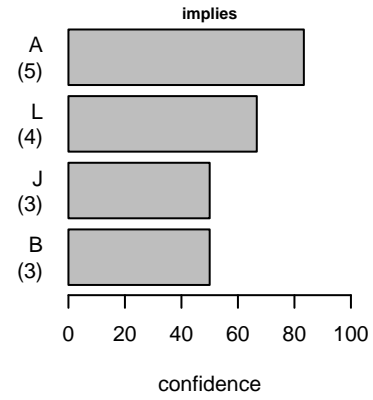


Module implications of the groups (basket algorithm)

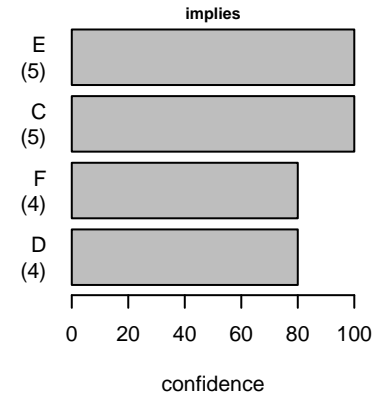
group 1 (11)



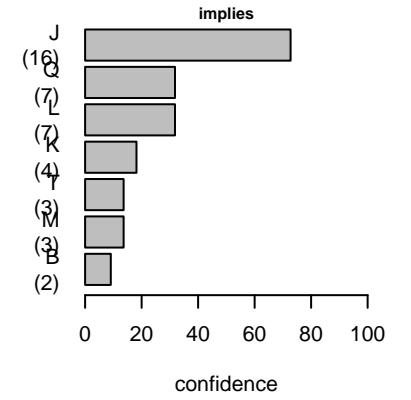
group 2 (6)



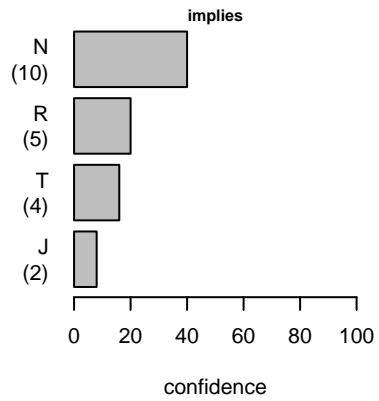
group 3 (5)



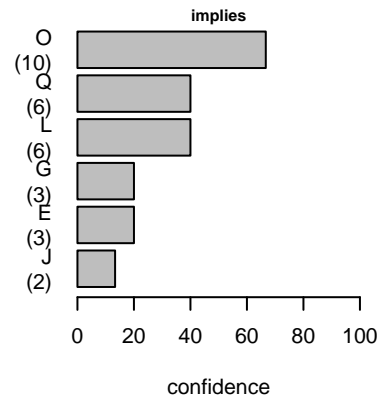
group 4 (22)



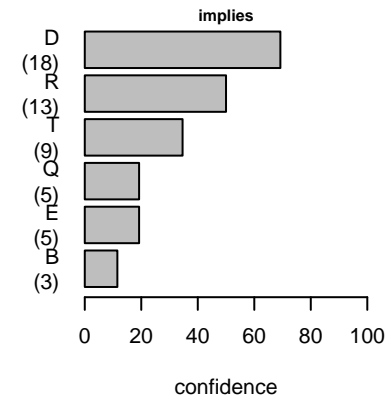
group 5 (25)



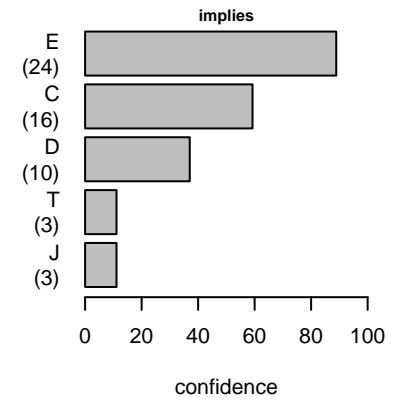
group 6 (15)



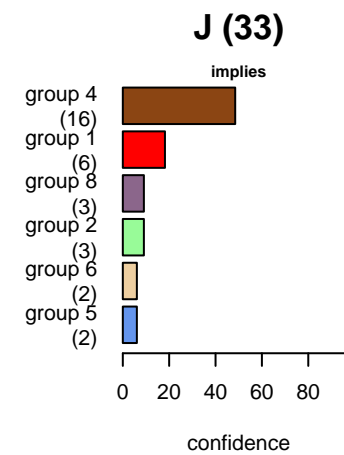
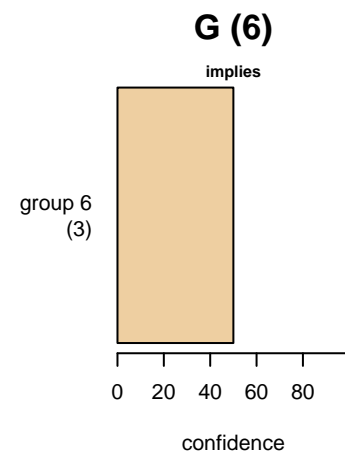
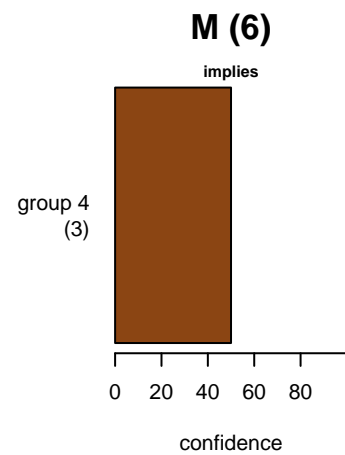
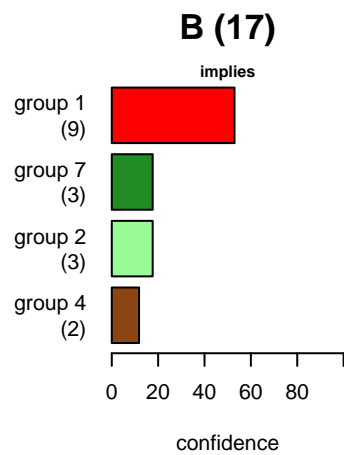
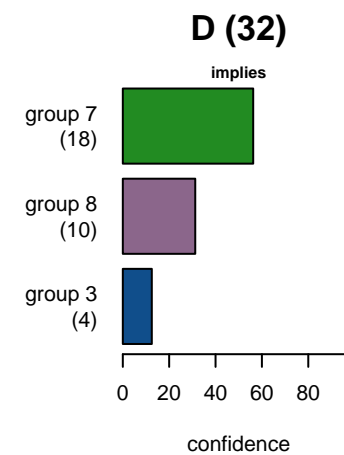
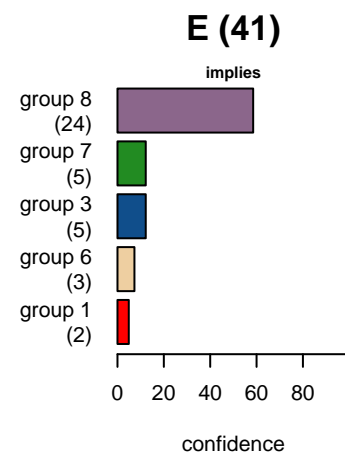
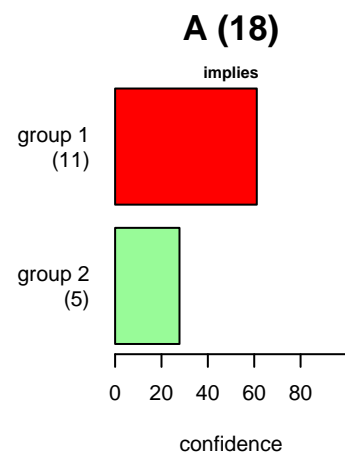
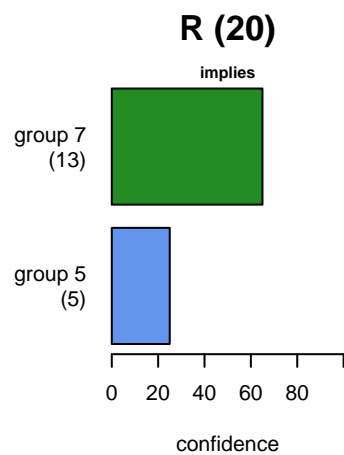
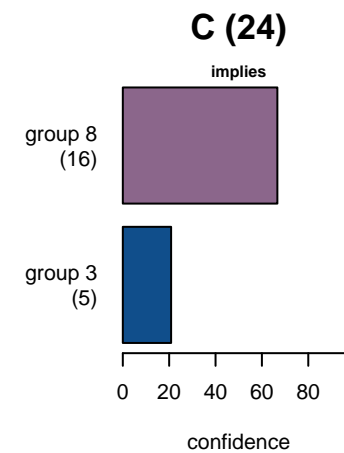
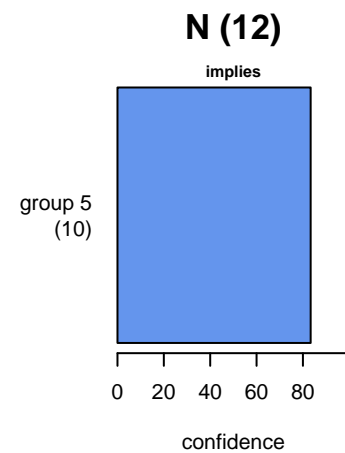
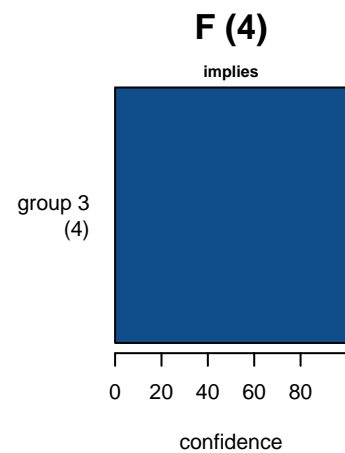
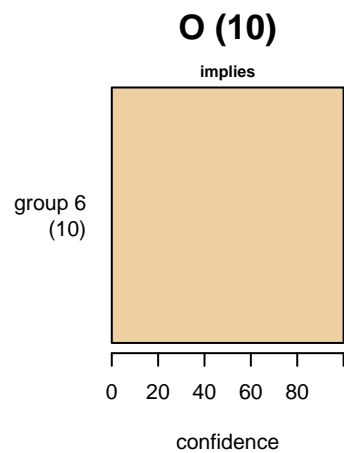
group 7 (26)



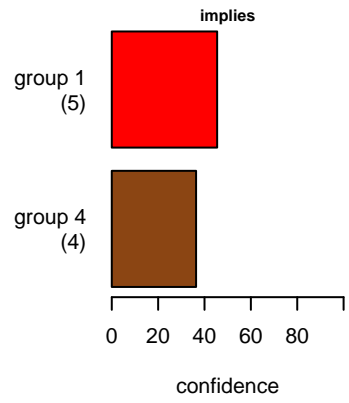
group 8 (27)



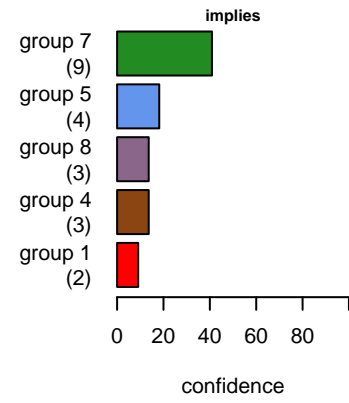
Group implications of the modules (basket algorithm)



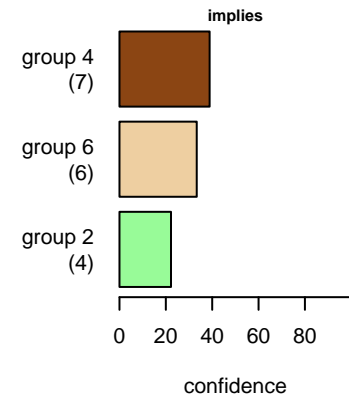
K (11)



T (22)



L (18)



Q (20)

