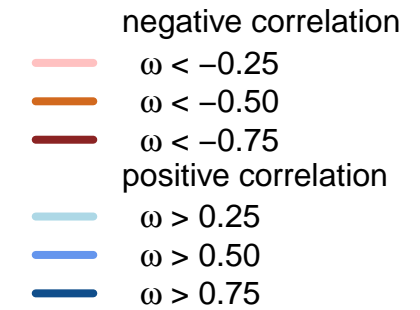
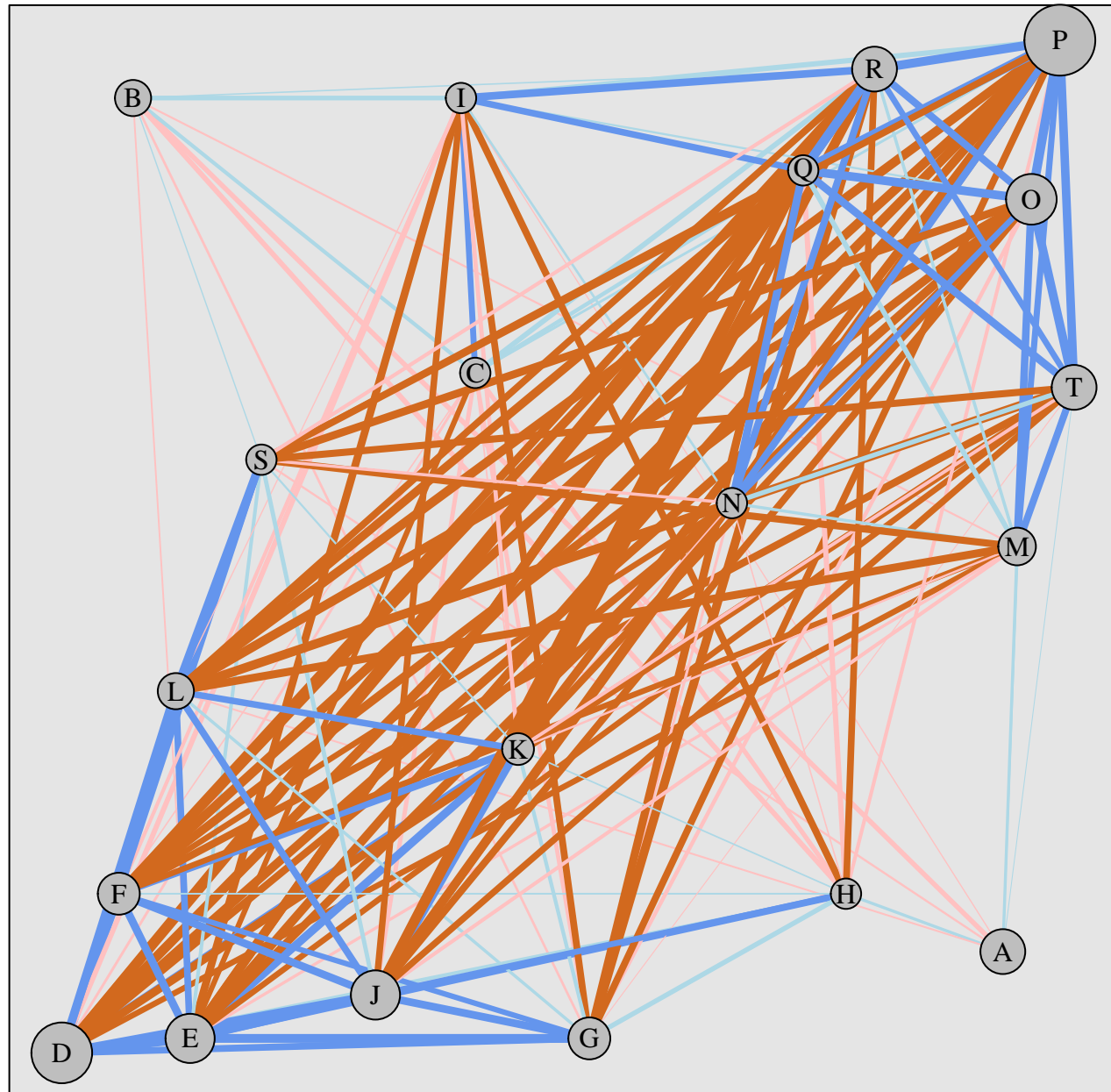
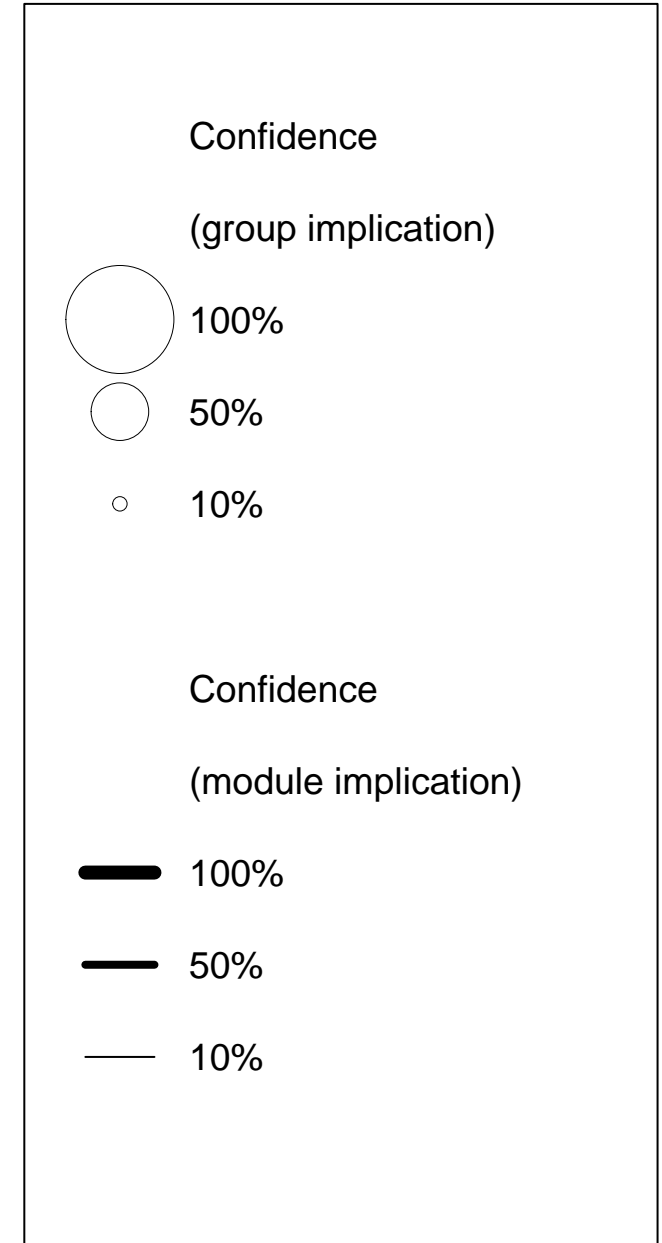
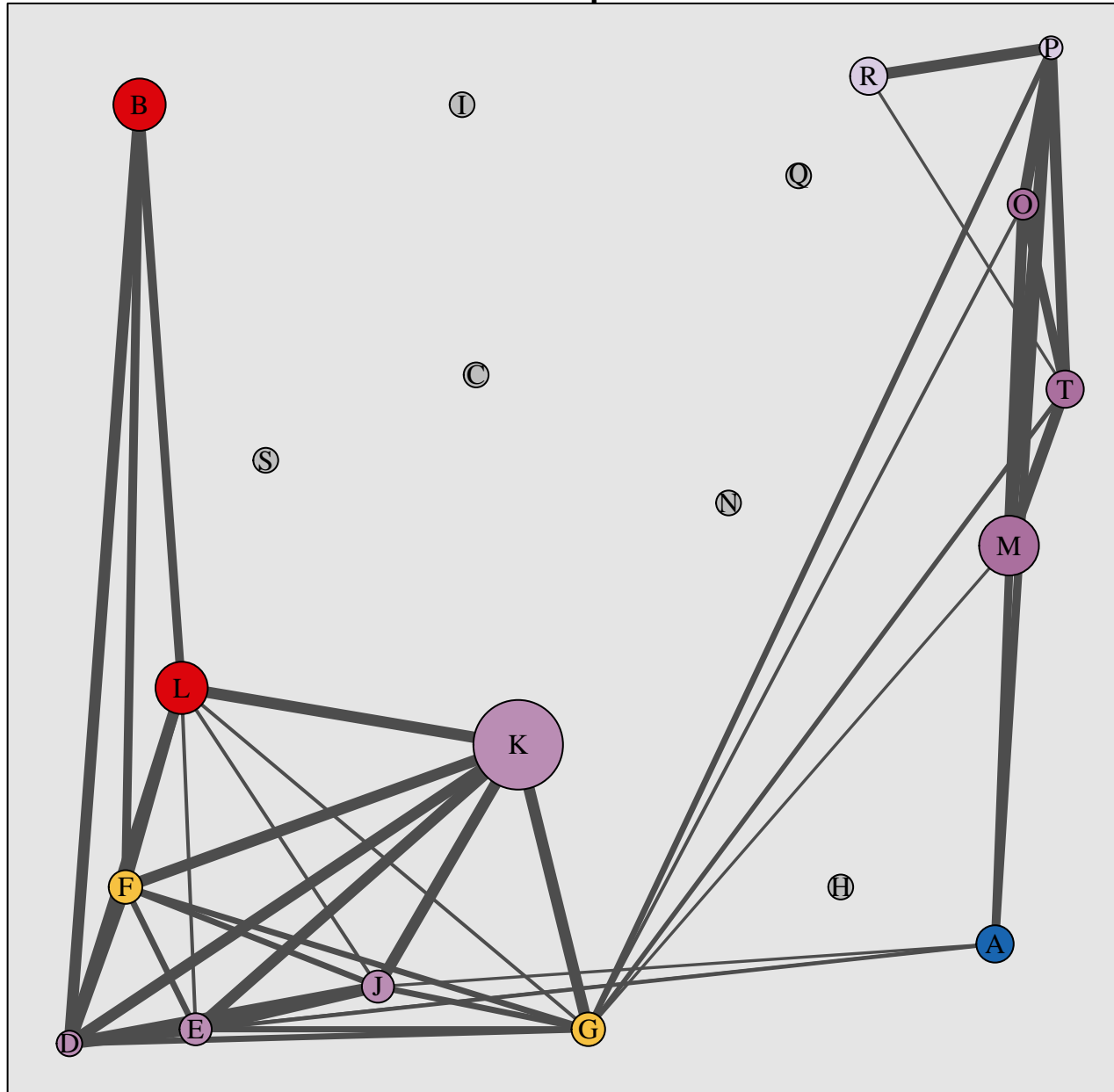


## Module correlations (WTO algorithm)



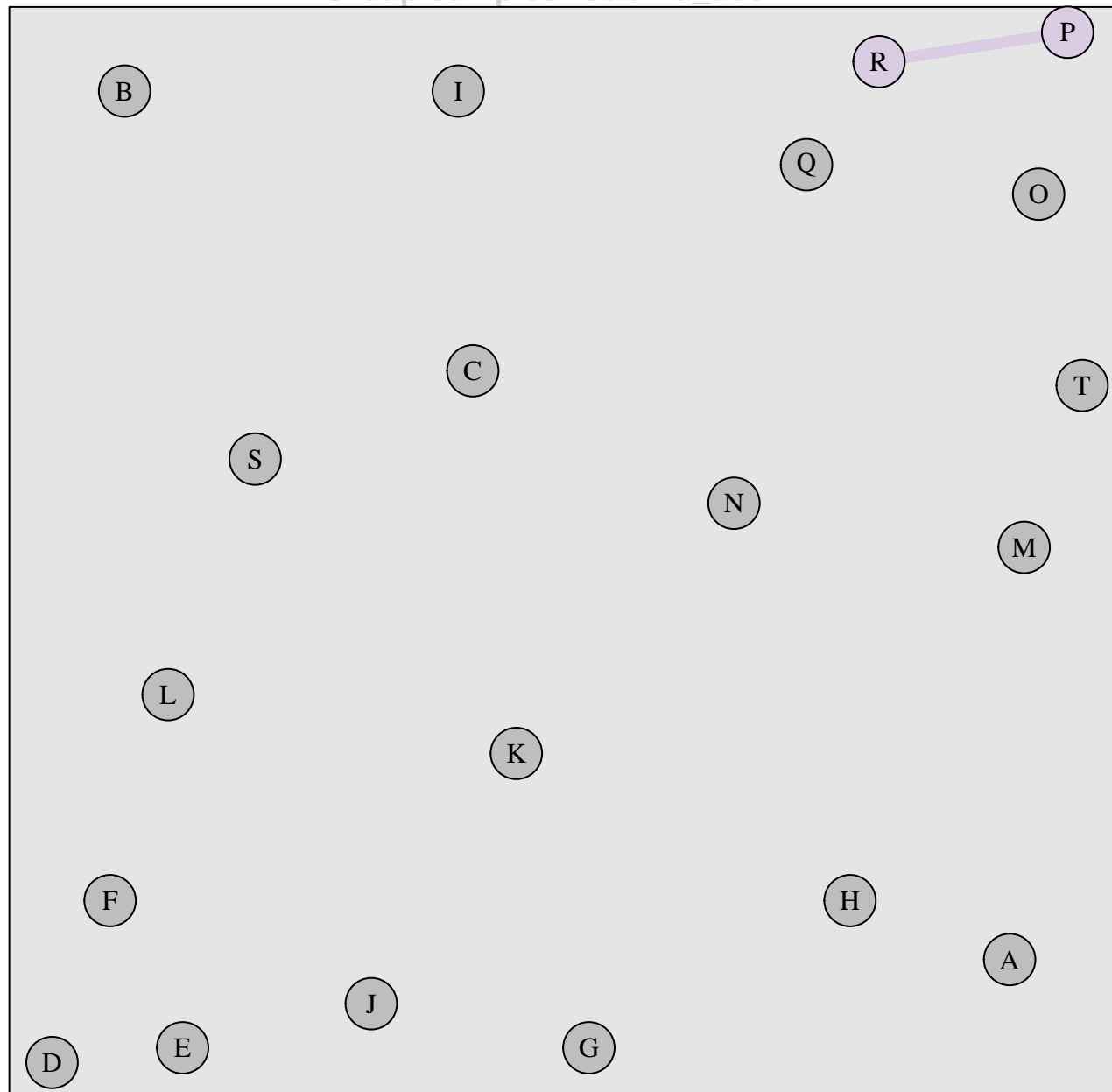
# Module implications (basket algorithm)

all samples



# Module implications (basket algorithm)

Group samples: CabFra\_acclim



Confidence

(module implication)

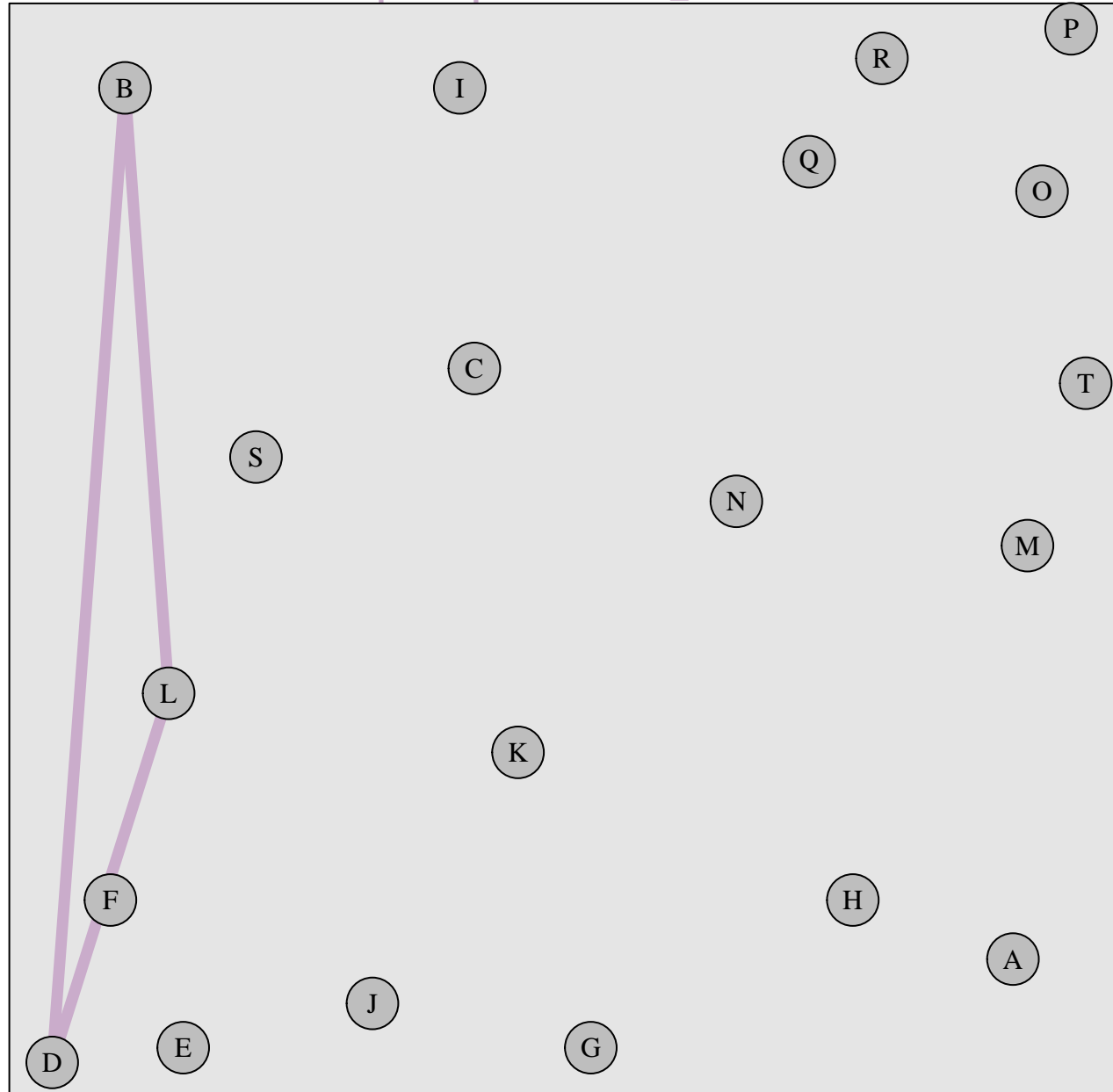
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# Module implications (basket algorithm)

Group samples: CabFra\_accfreeze



Confidence

(module implication)

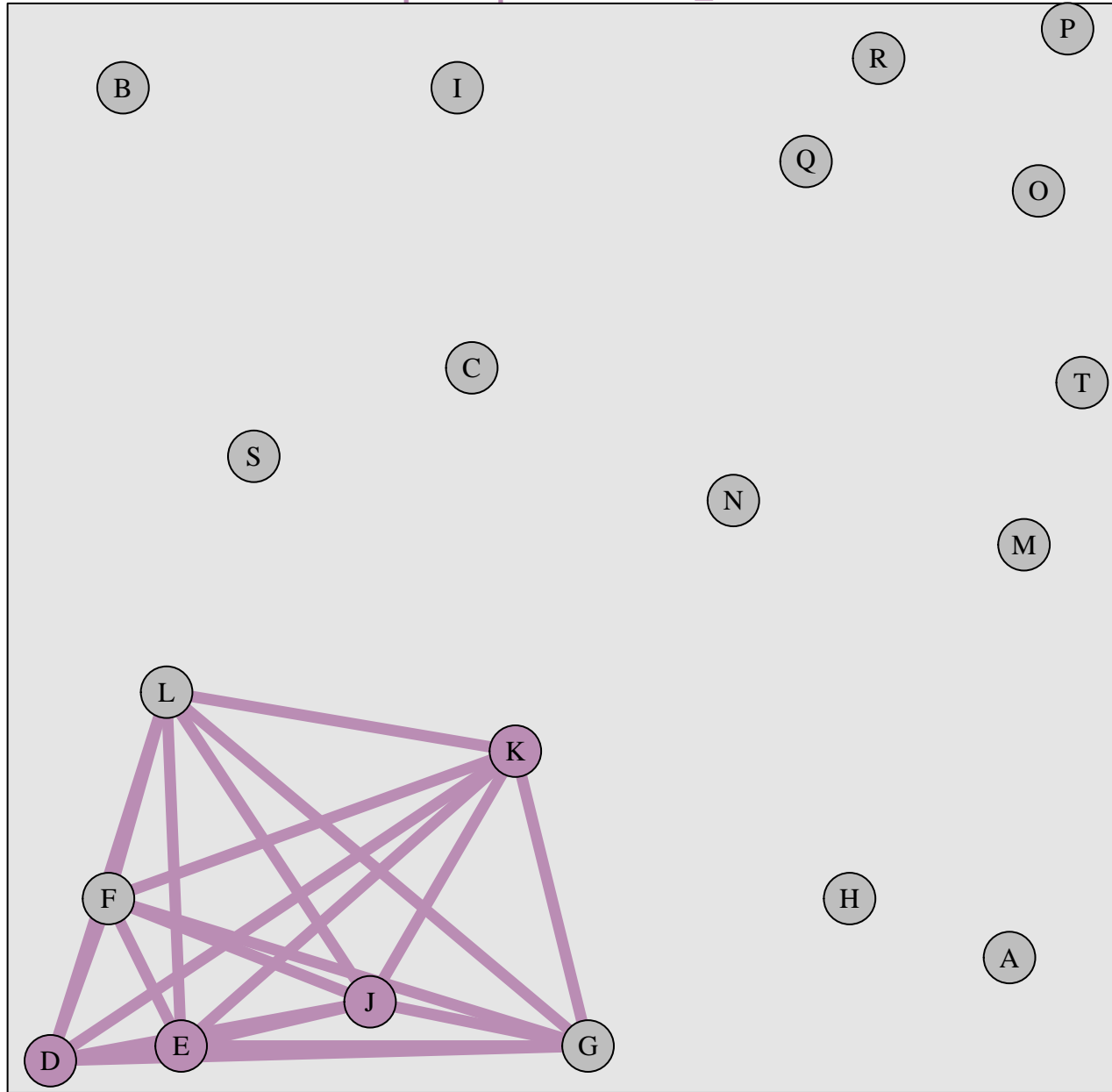
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# Module implications (basket algorithm)

Group samples: CabFra\_freeze



Confidence

(module implication)

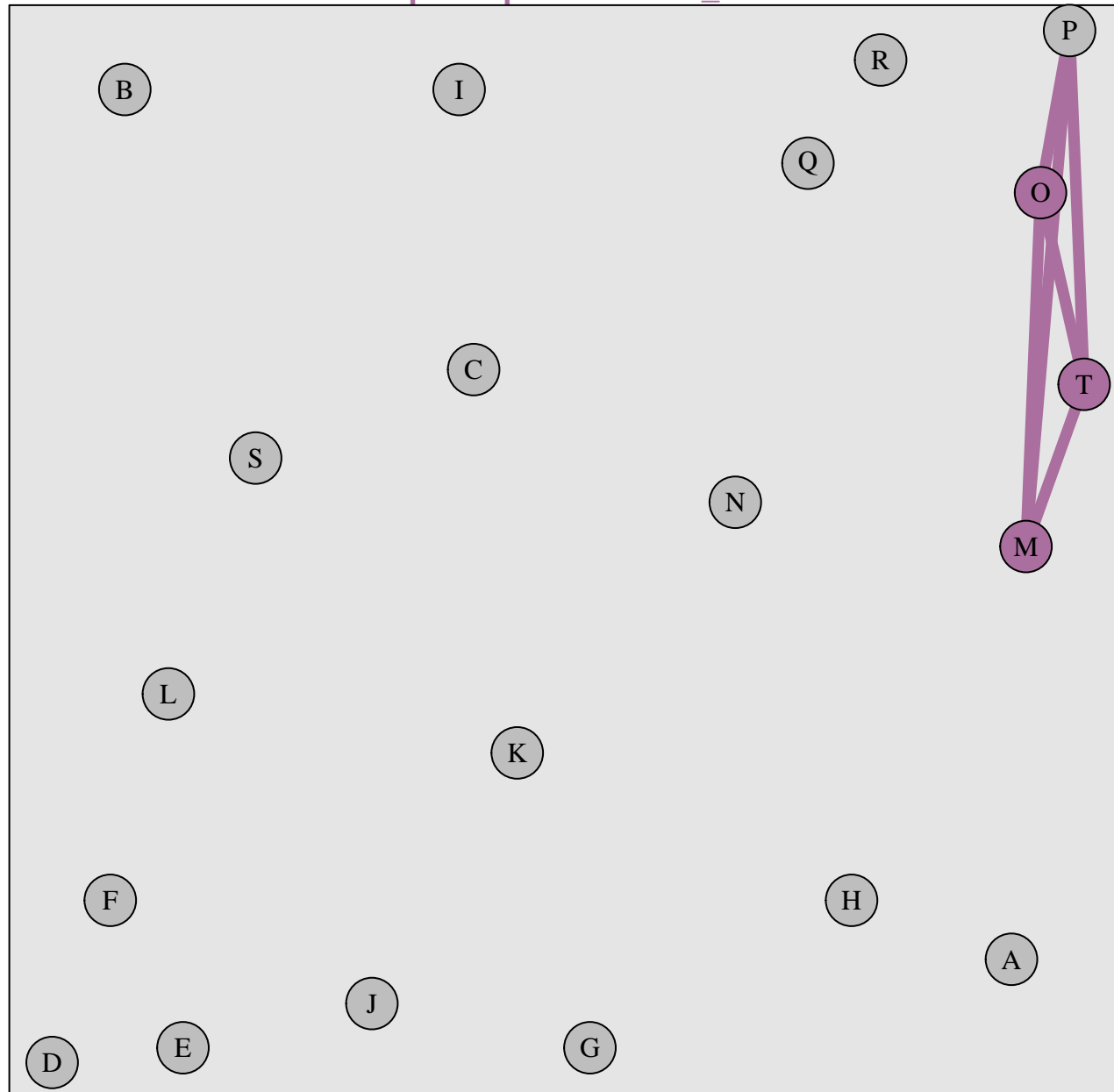
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# Module implications (basket algorithm)

Group samples: CabFra\_warm



Confidence

(module implication)

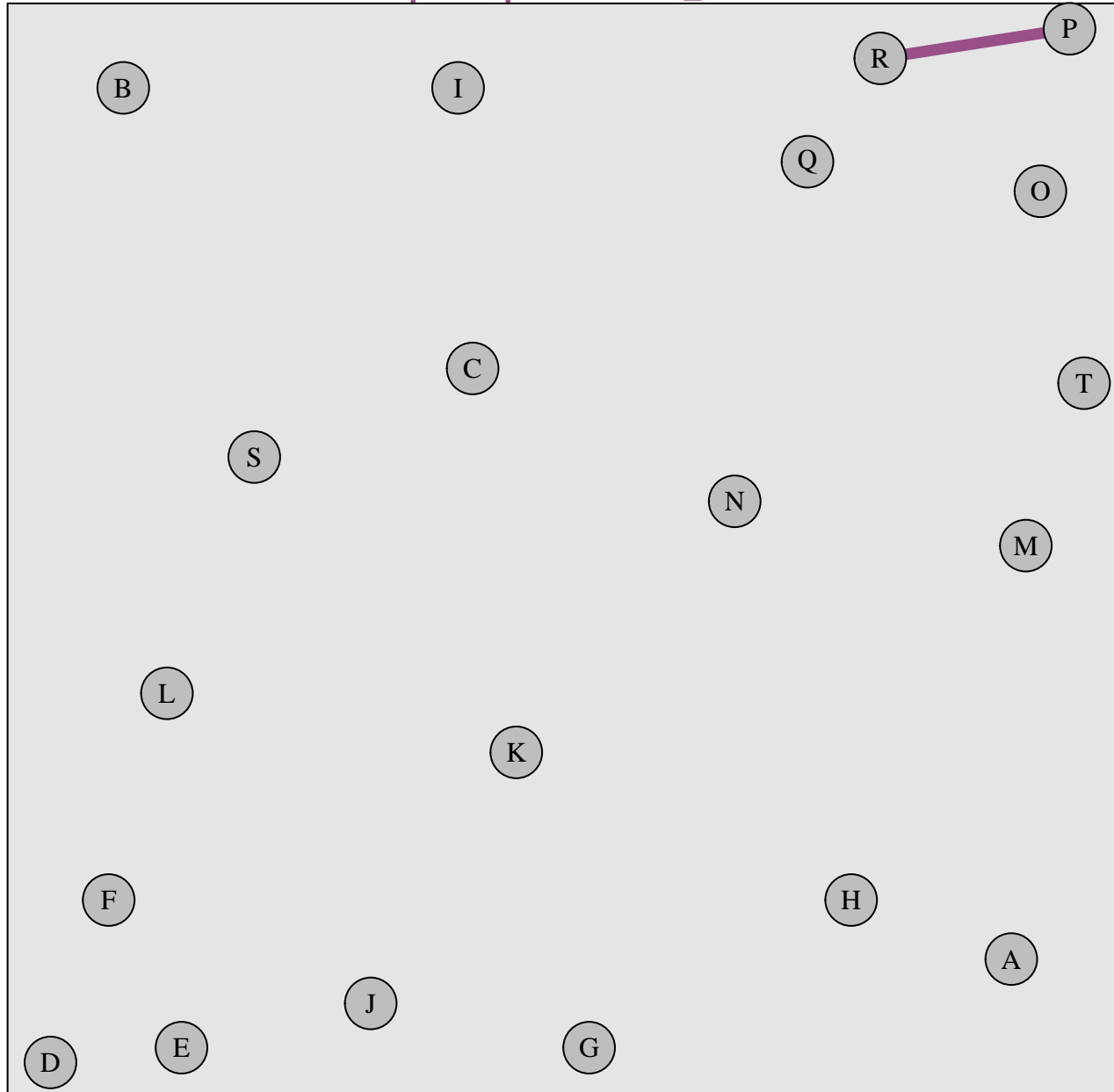
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# Module implications (basket algorithm)

Group samples: Chard\_acclim



Confidence

(module implication)

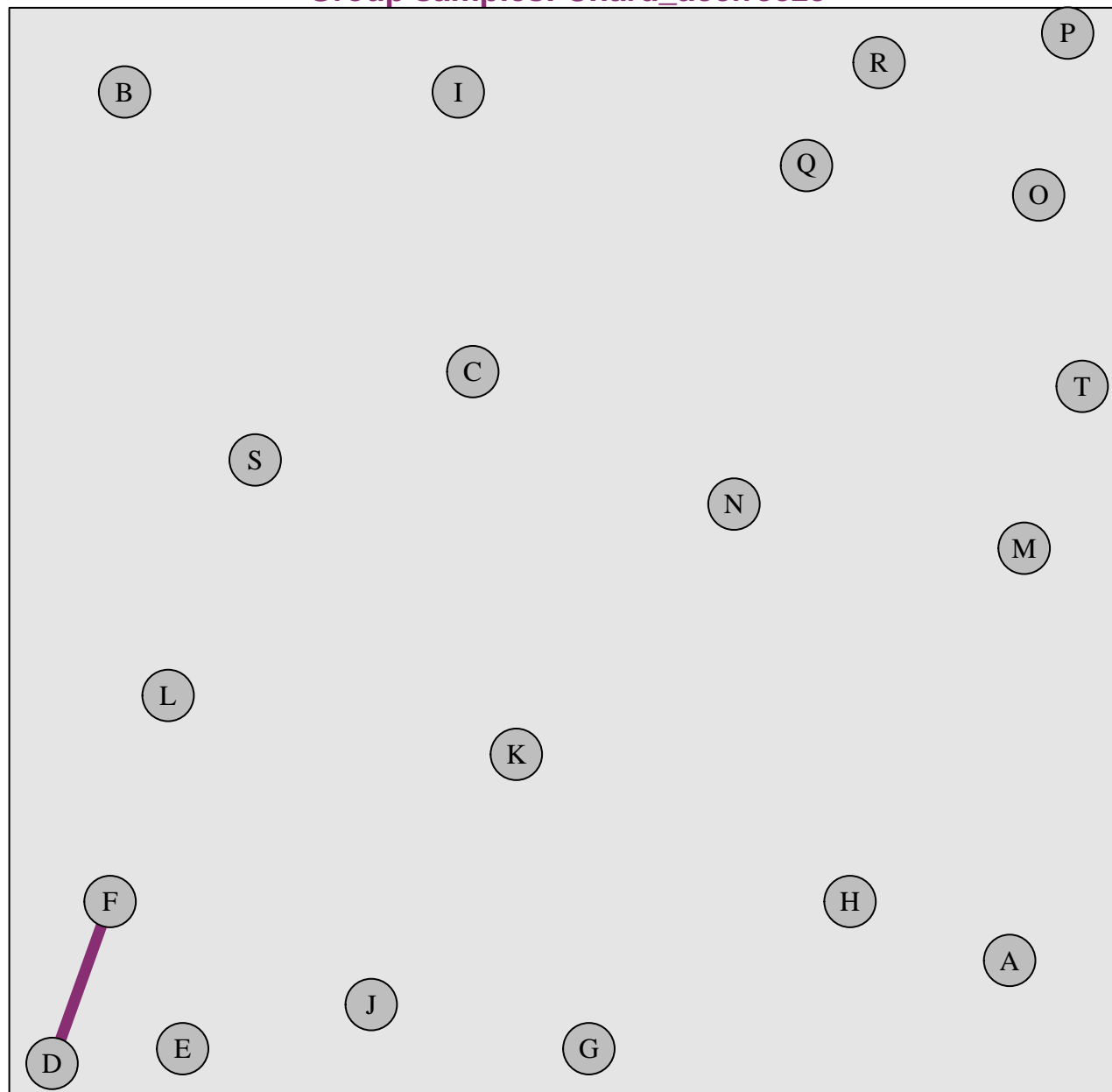
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# Module implications (basket algorithm)

Group samples: Chard\_accfreeze



Confidence

(module implication)

100%

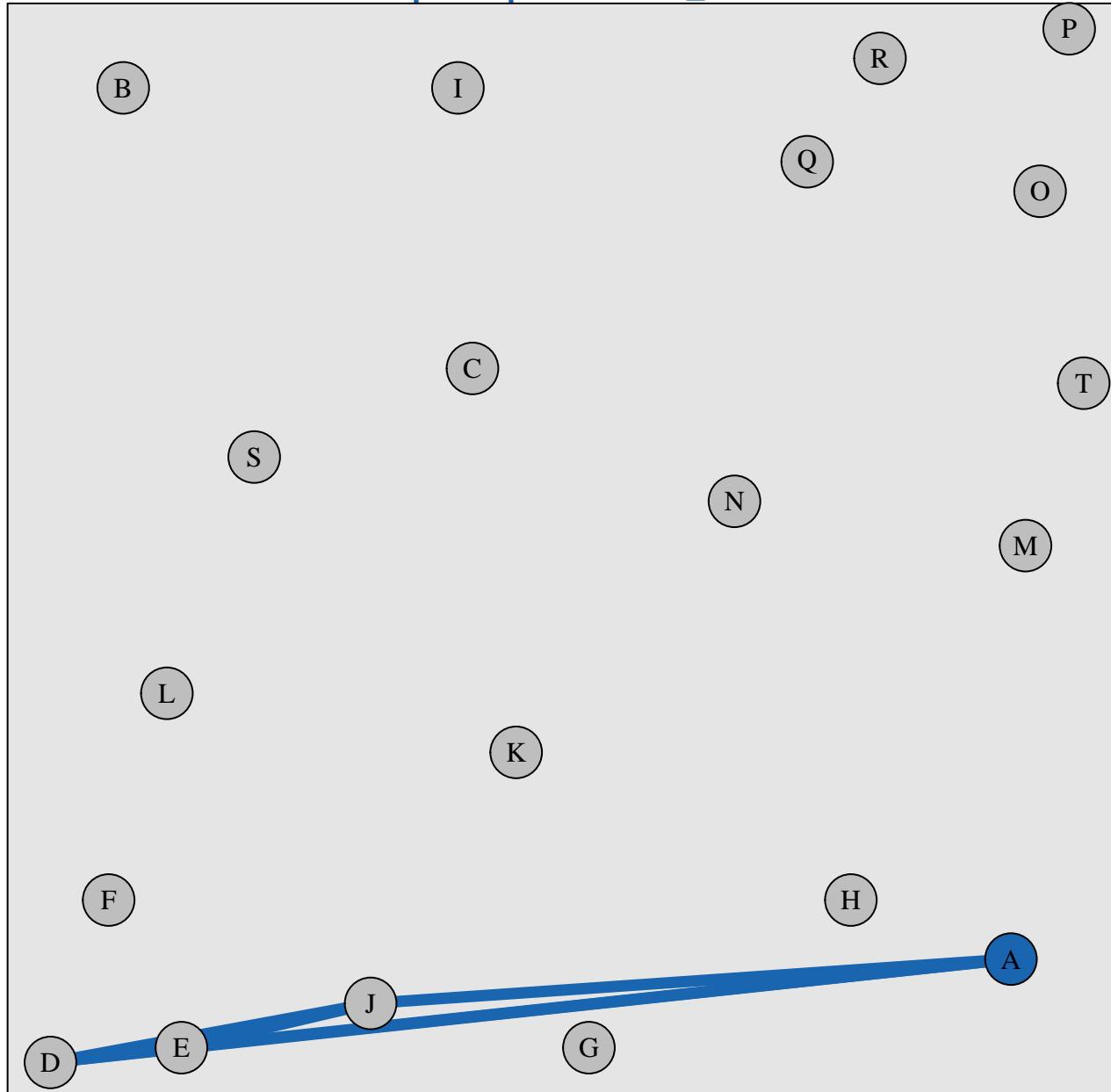
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# Module implications (basket algorithm)

Group samples: Chard\_freeze



Confidence

(module implication)

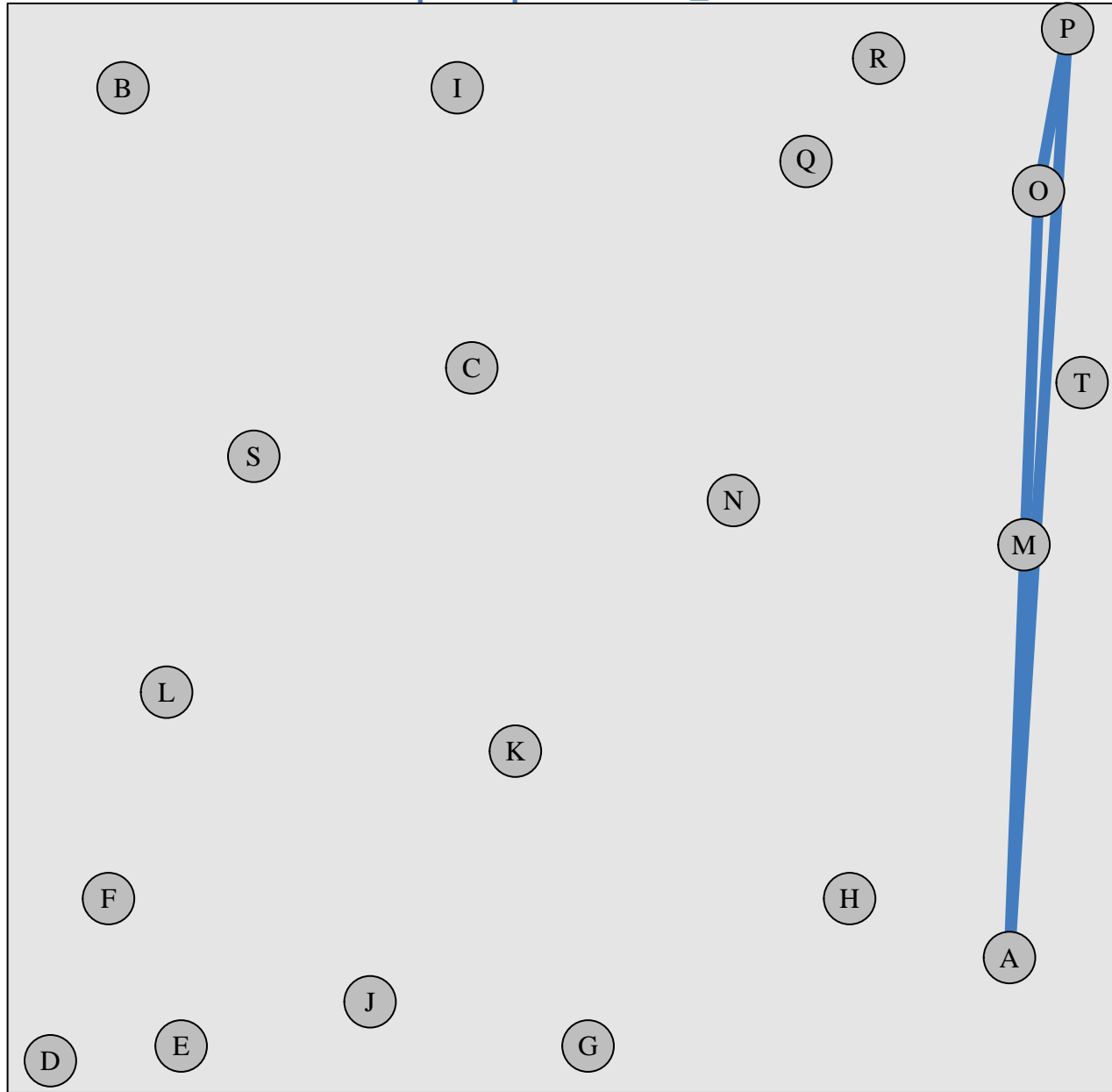
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# Module implications (basket algorithm)

Group samples: Chard\_warm



Confidence

(module implication)

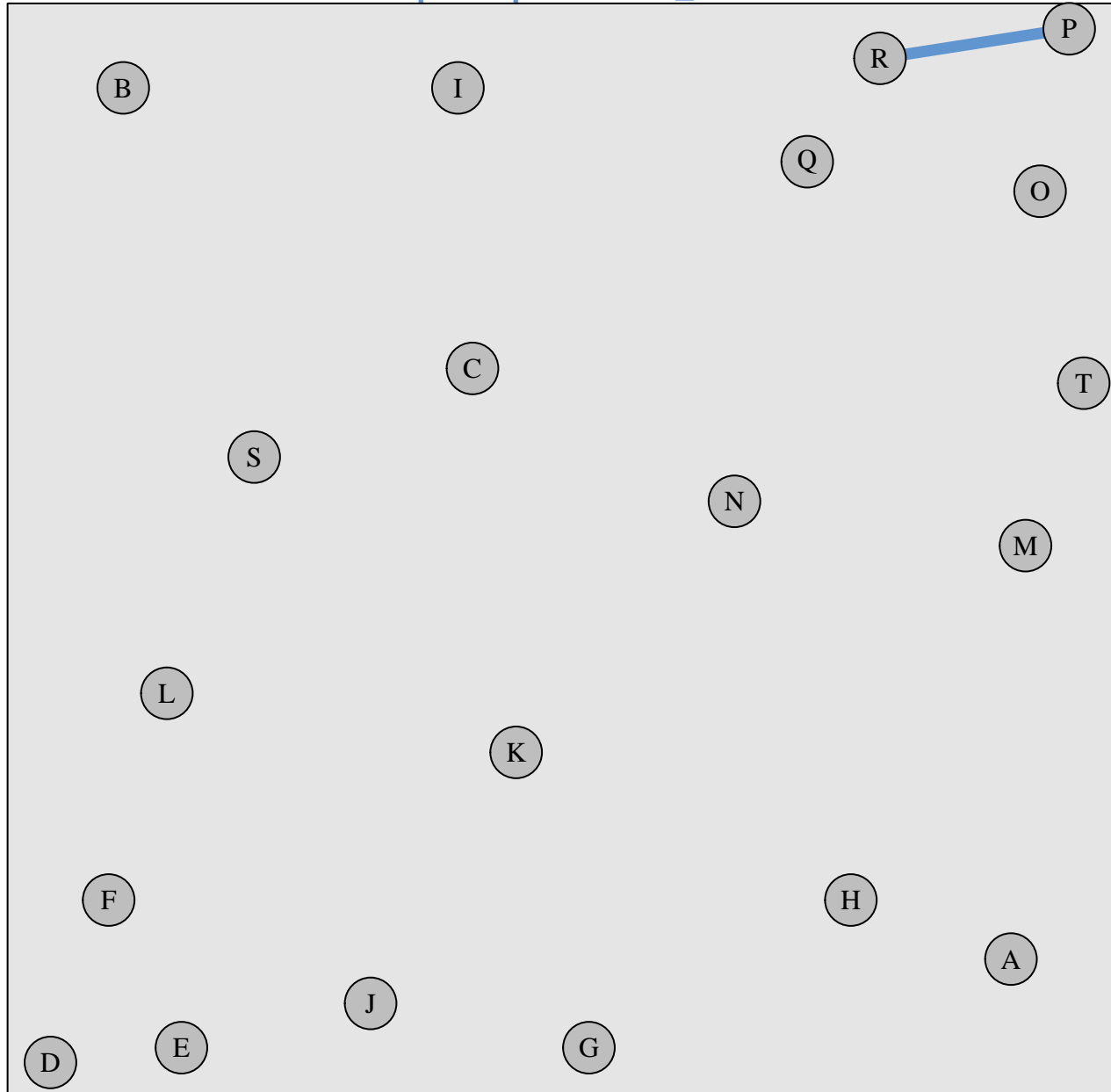
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# Module implications (basket algorithm)

Group samples: Riesl\_acclim



Confidence

(module implication)

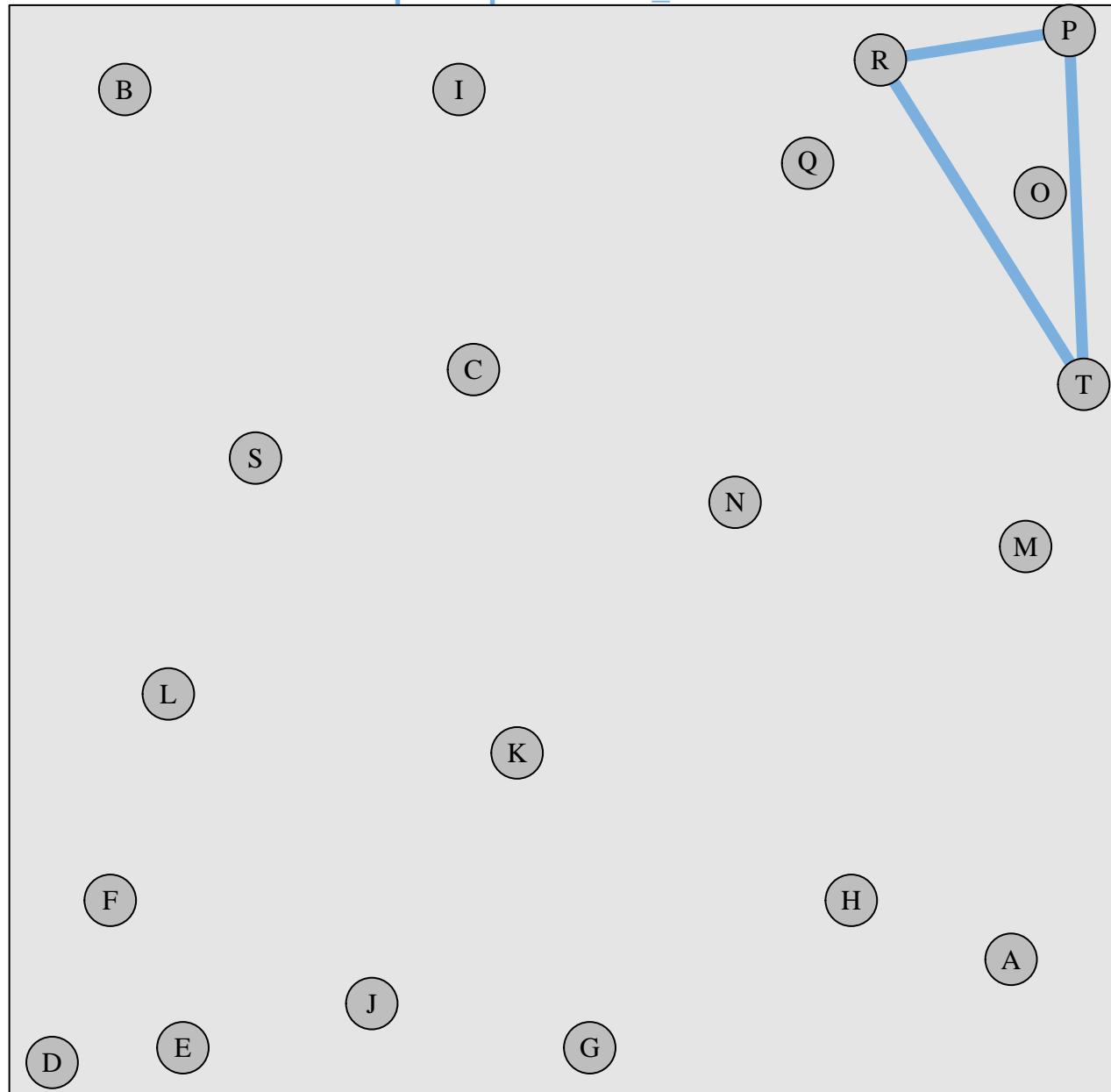
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# Module implications (basket algorithm)

Group samples: Riesel\_accfreeze



Confidence

(module implication)

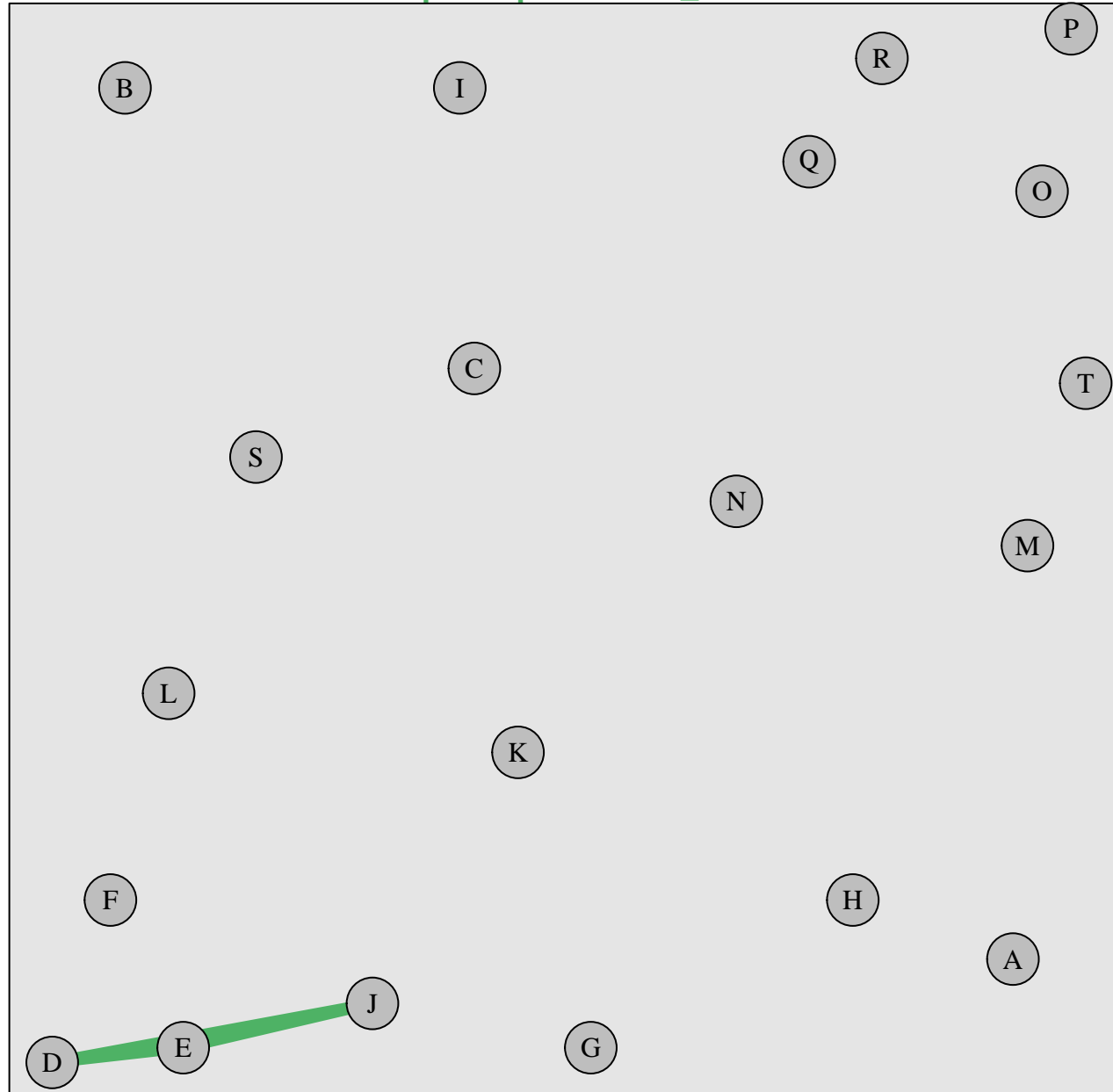
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# Module implications (basket algorithm)

Group samples: Riesel\_freeze



Confidence

(module implication)

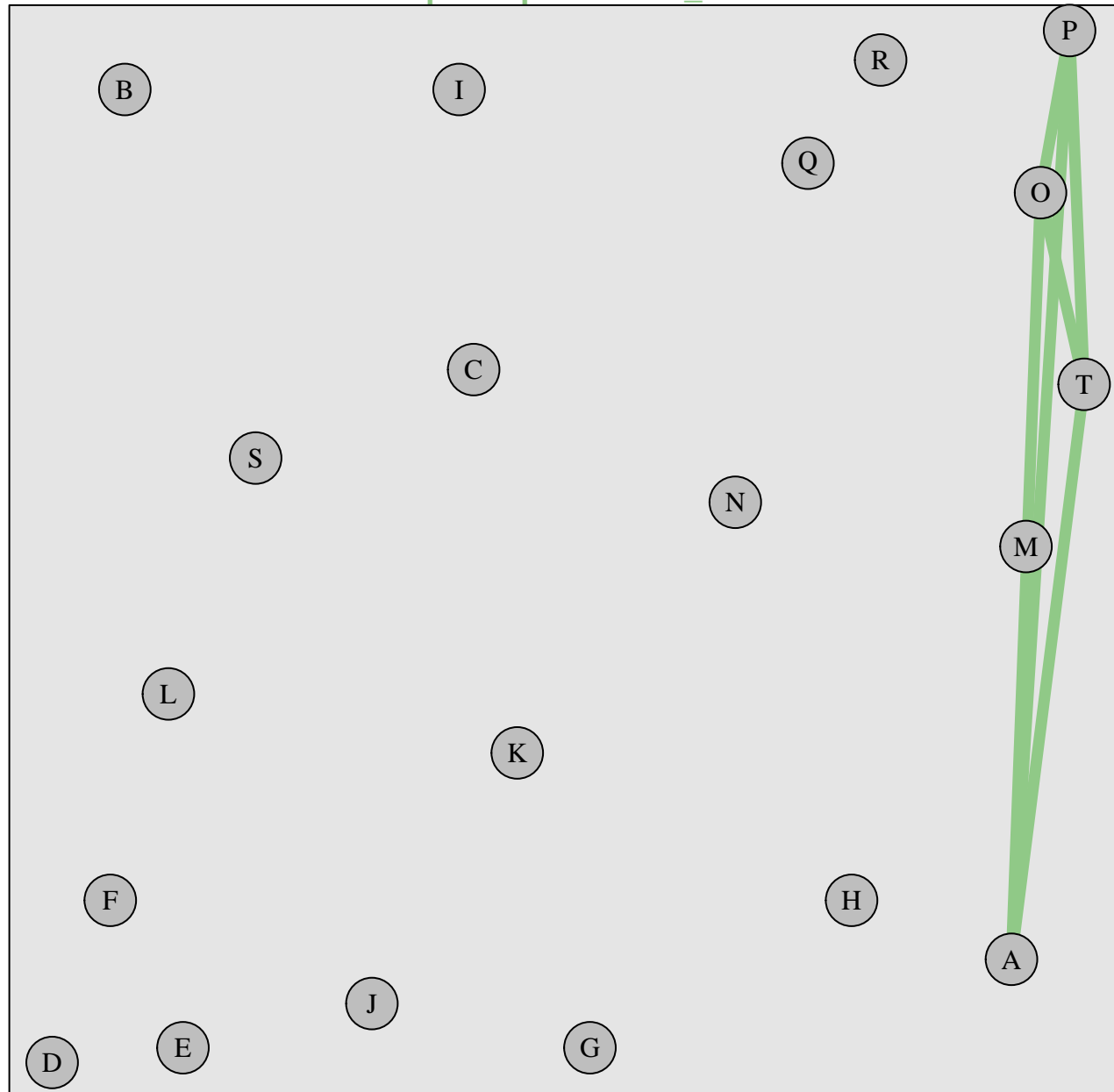
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# Module implications (basket algorithm)

Group samples: Riesl\_warm



Confidence

(module implication)

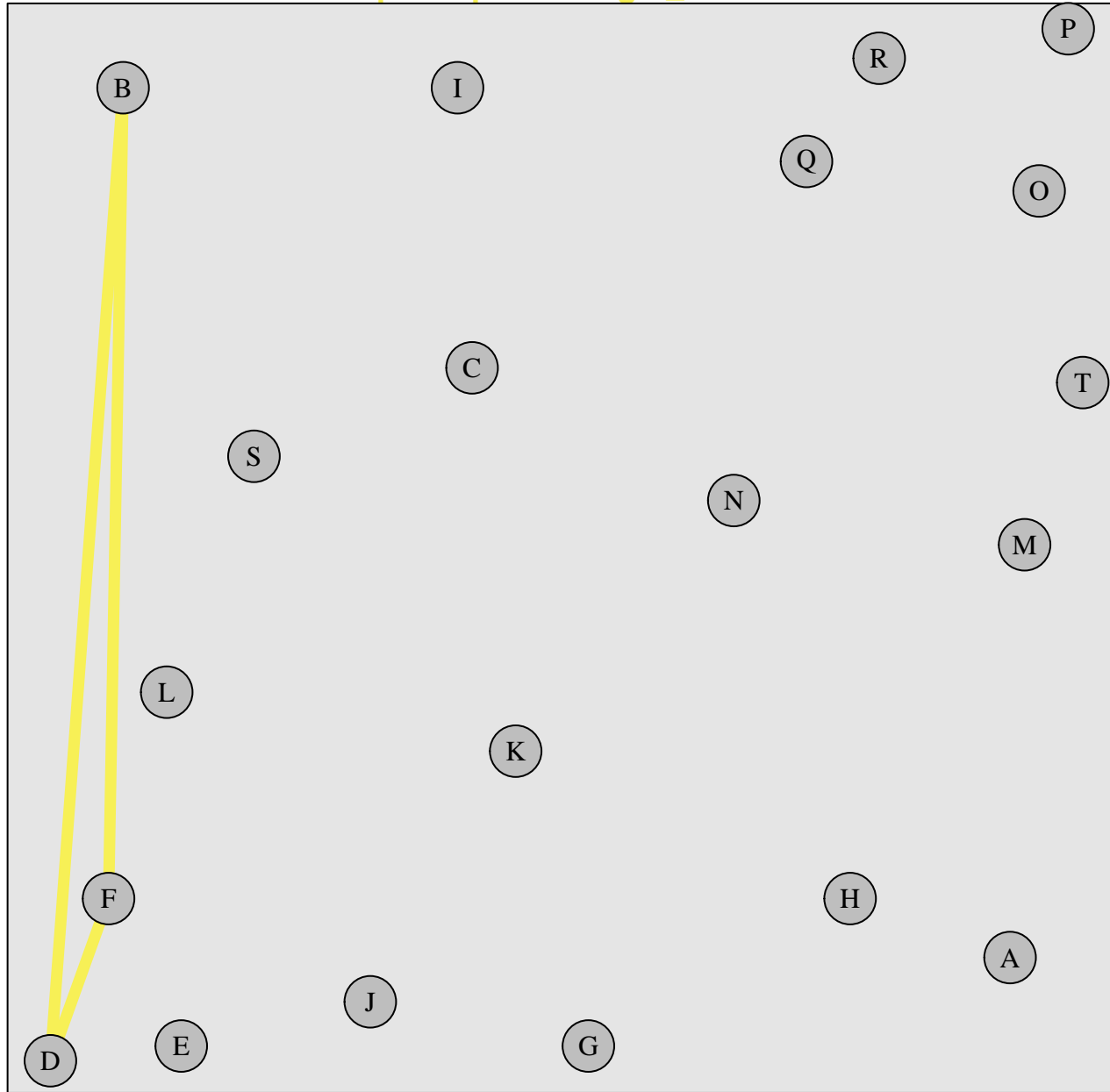
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# Module implications (basket algorithm)

Group samples: Sangio\_accfreeze



Confidence

(module implication)

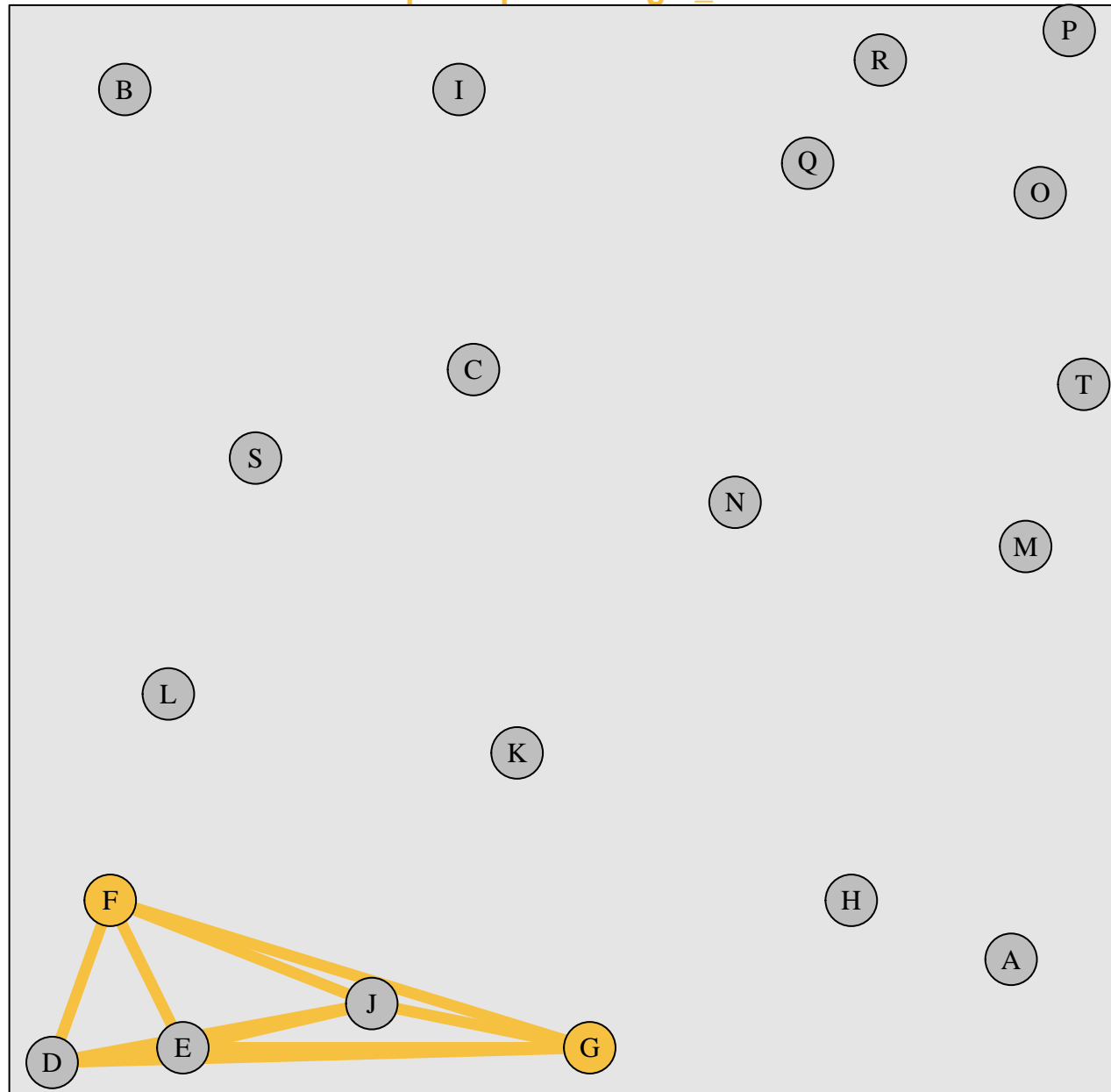
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# Module implications (basket algorithm)

Group samples: Sangio\_freeze



Confidence

(module implication)

100%

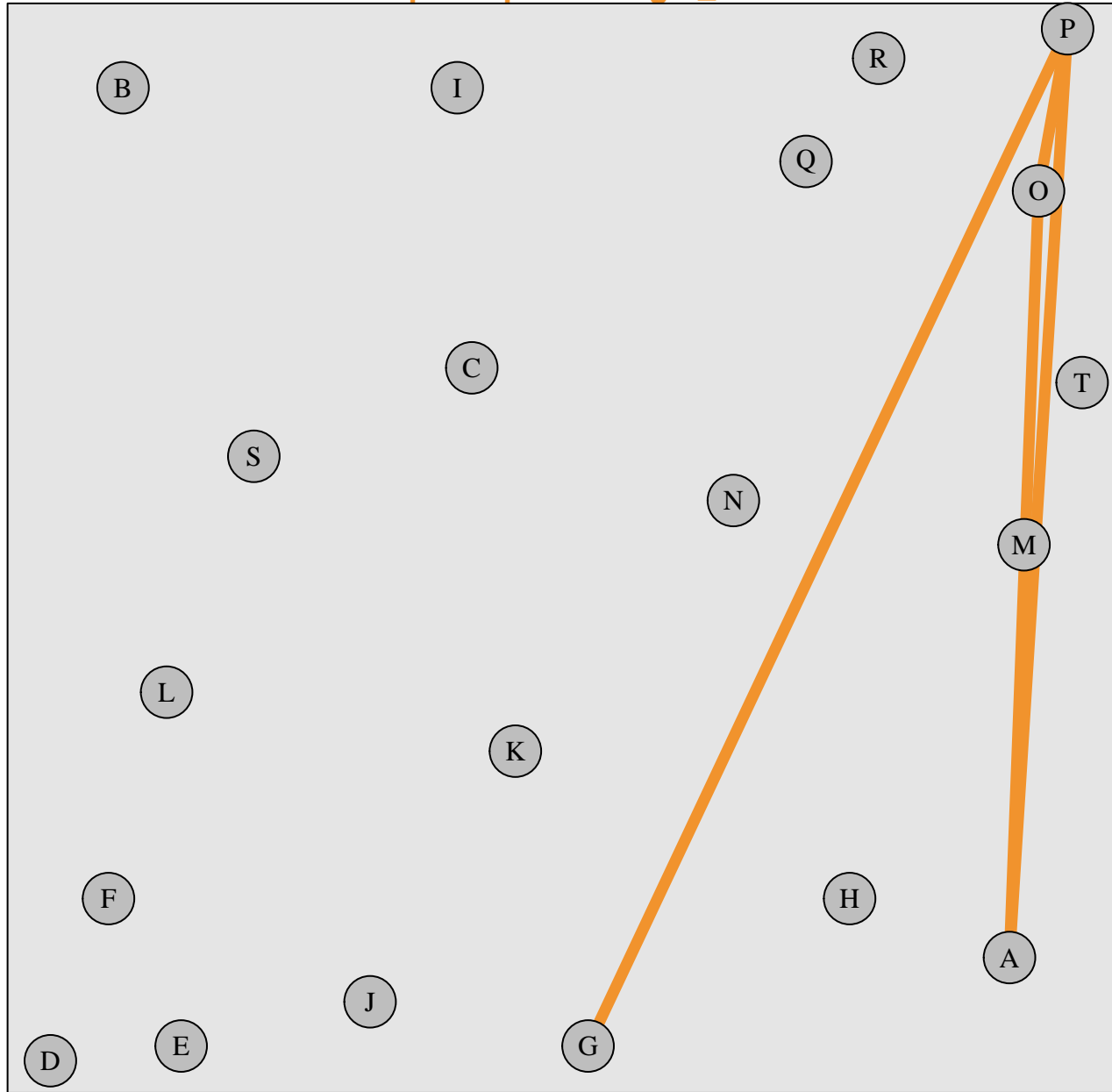
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# Module implications (basket algorithm)

Group samples: Sangio\_warm



Confidence

(module implication)

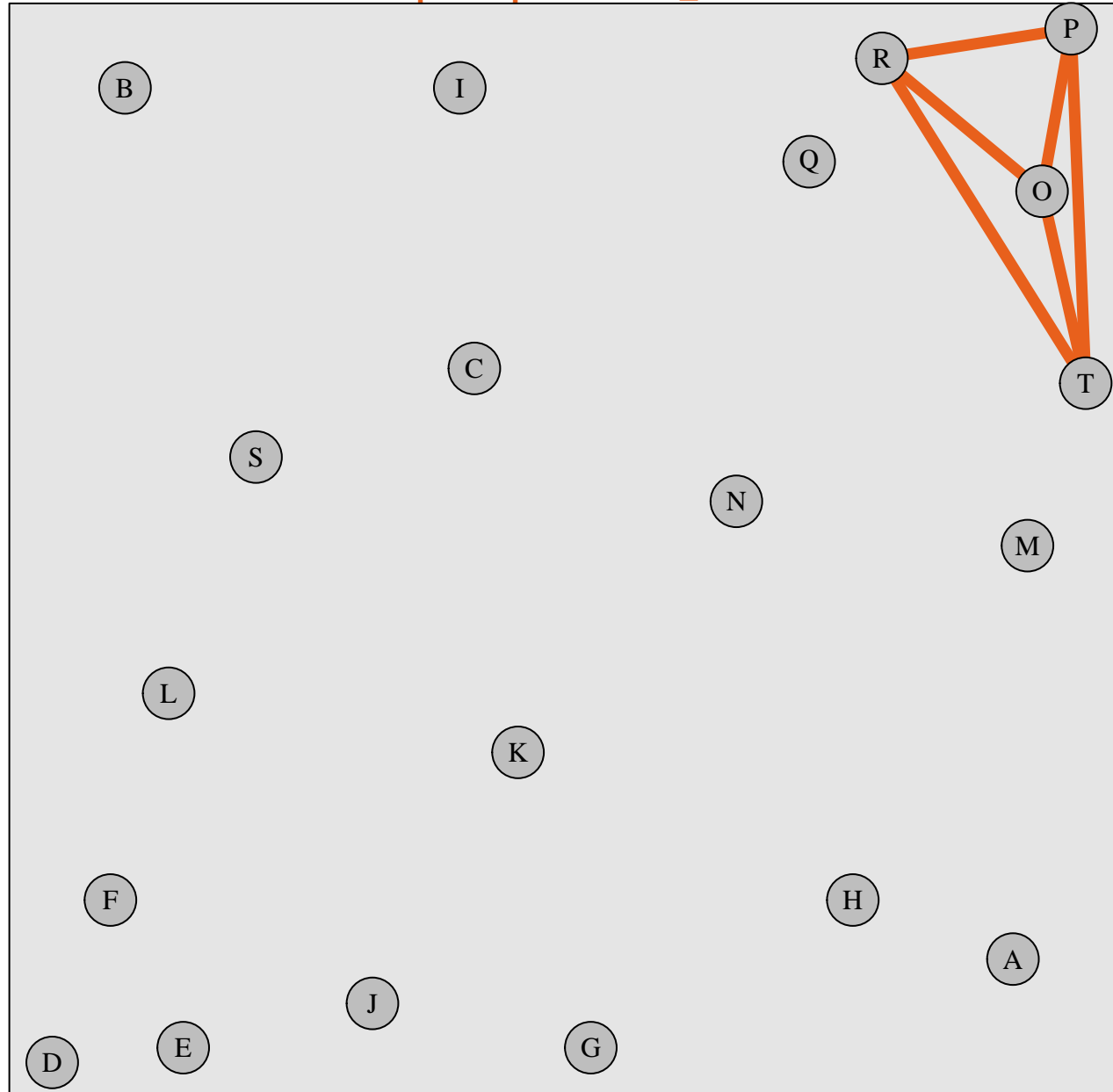
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# Module implications (basket algorithm)

Group samples: Tocai\_acclim



Confidence

(module implication)

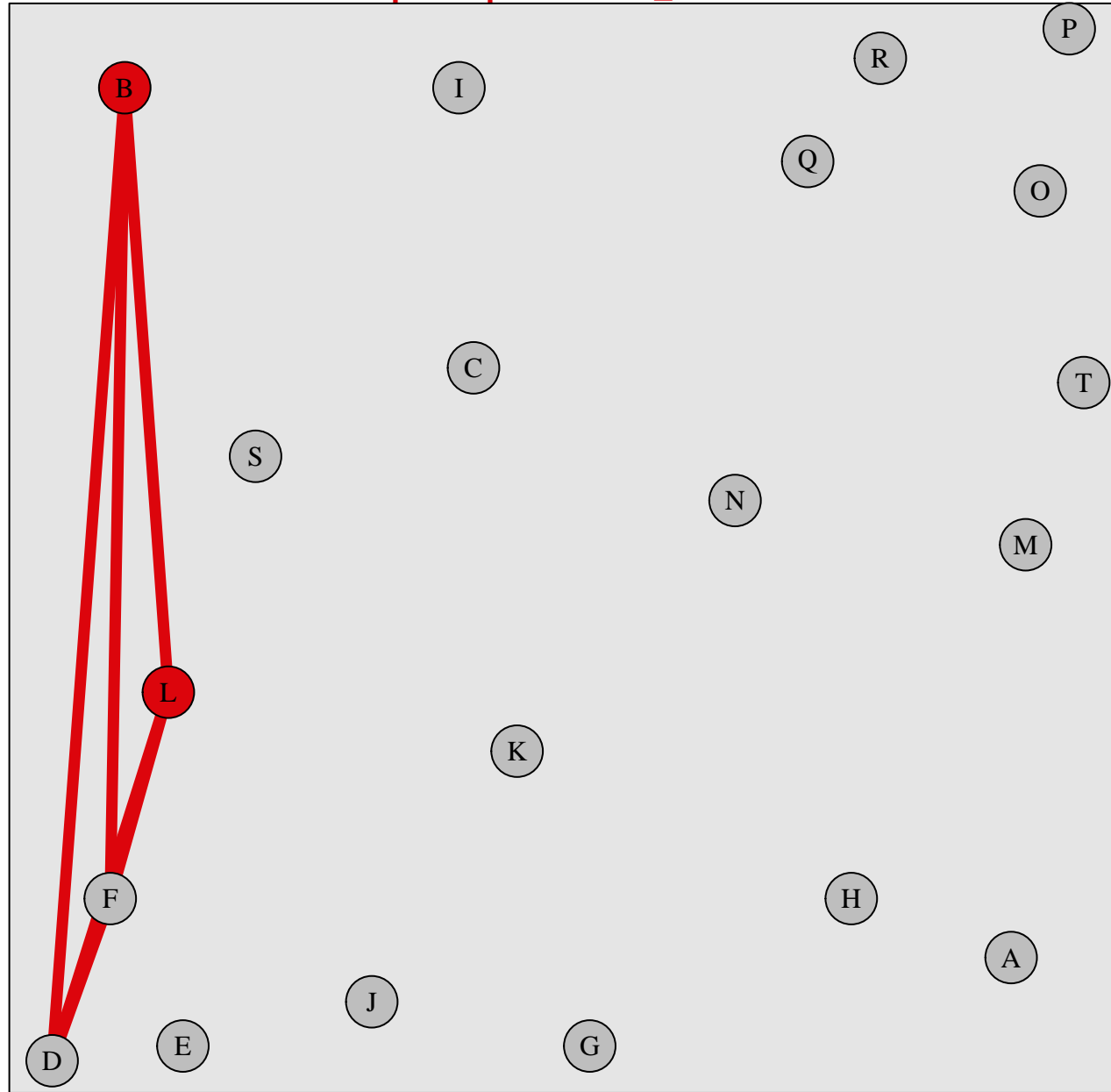
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# Module implications (basket algorithm)

Group samples: **Tocai\_accfreeze**



Confidence

(module implication)

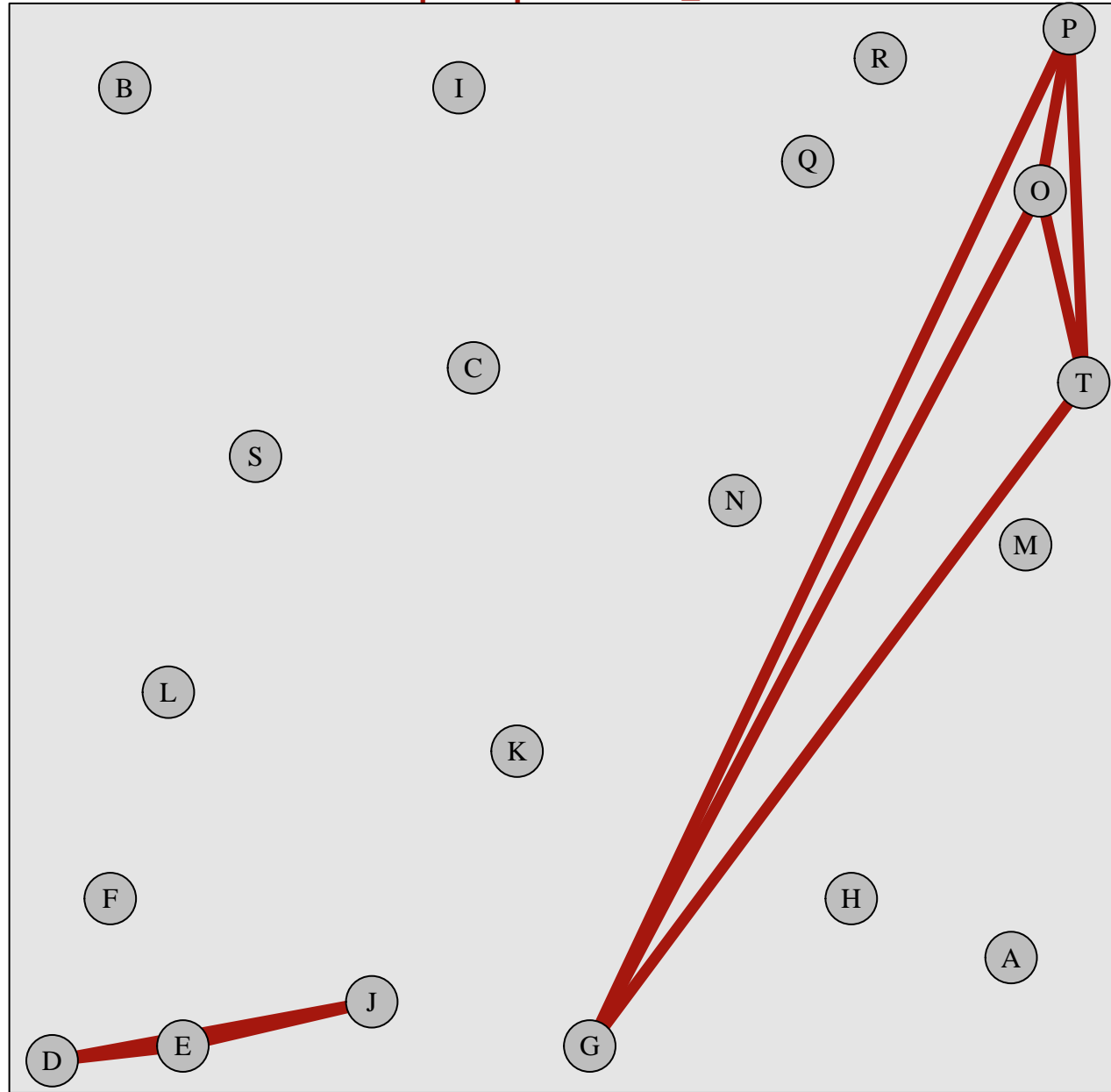
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# Module implications (basket algorithm)

Group samples: Tocai\_freeze



Confidence

(module implication)

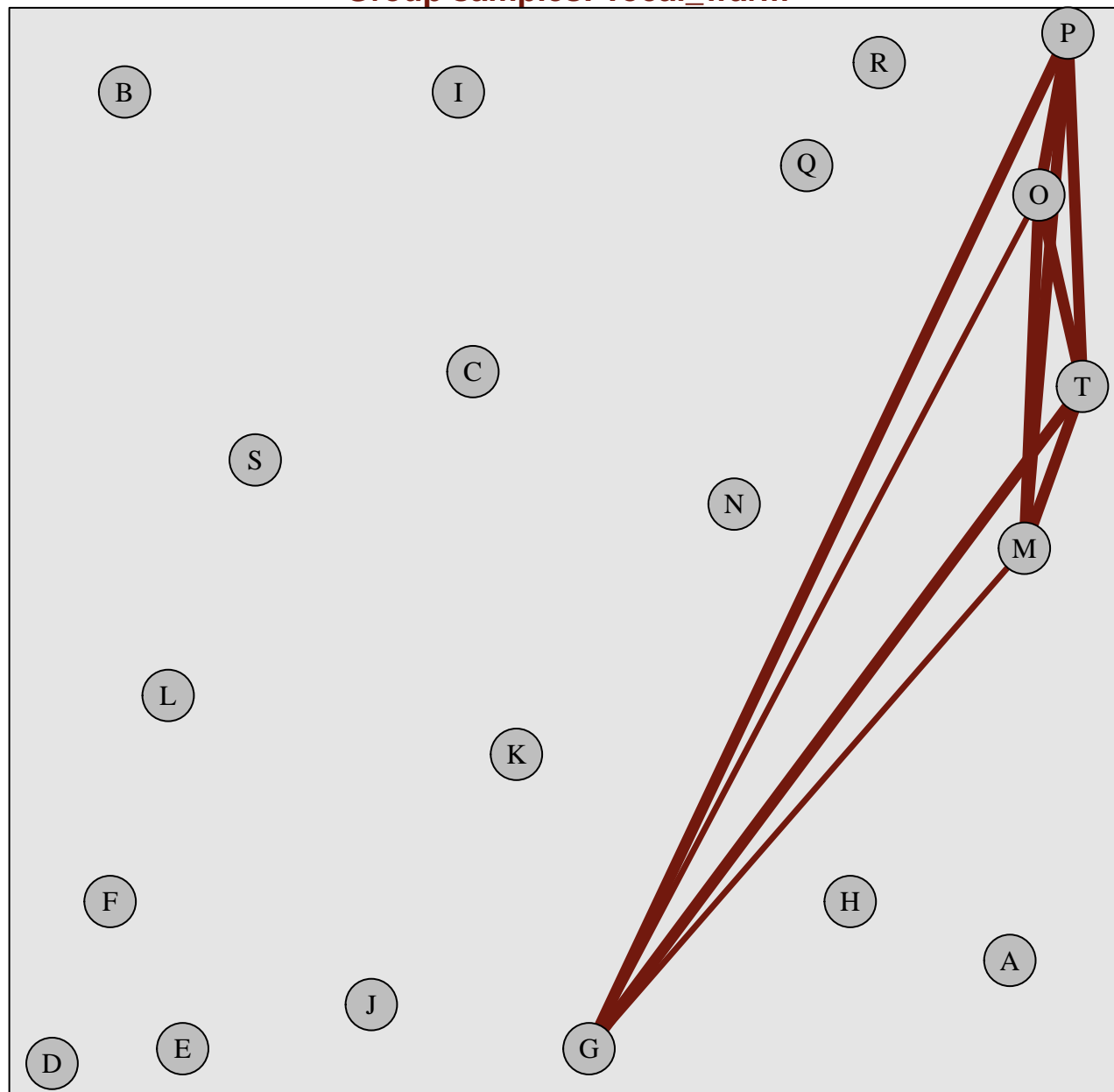
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# Module implications (basket algorithm)

Group samples: Tocai\_warm



Confidence

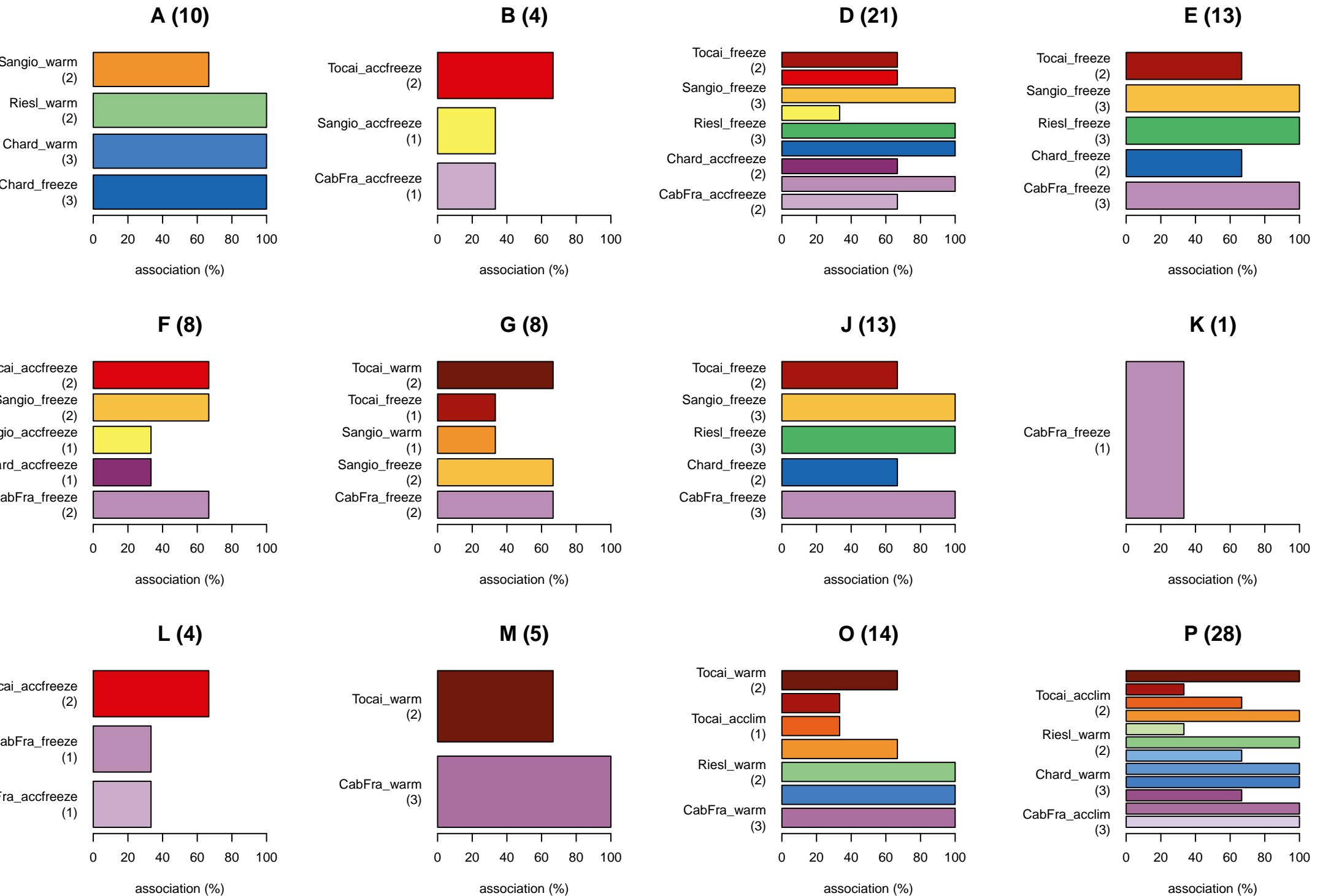
(module implication)

100%

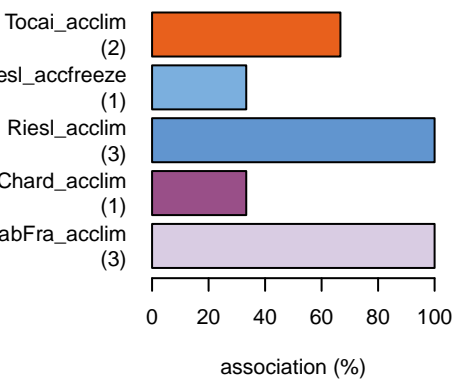
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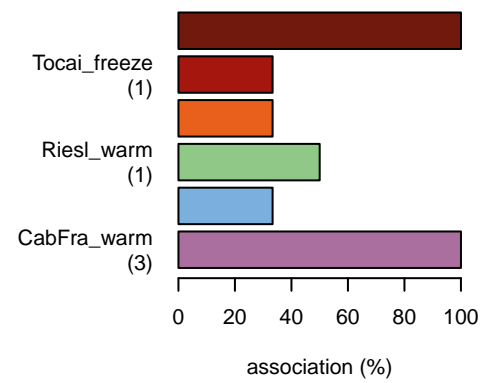
# Group associations of the modules



**R (10)**

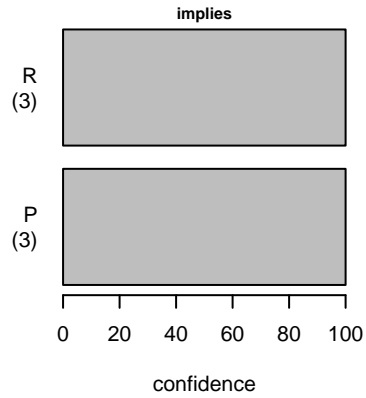


**T (10)**

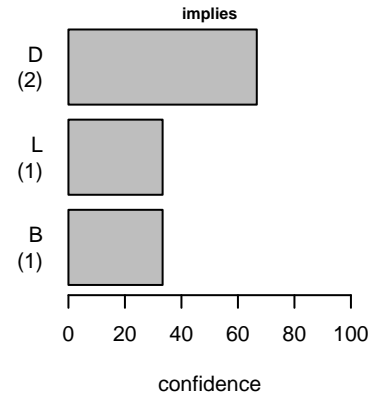


# Module implications of the groups (basket algorithm)

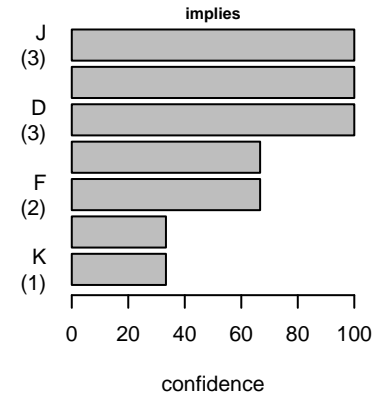
CabFra\_acclim (3)



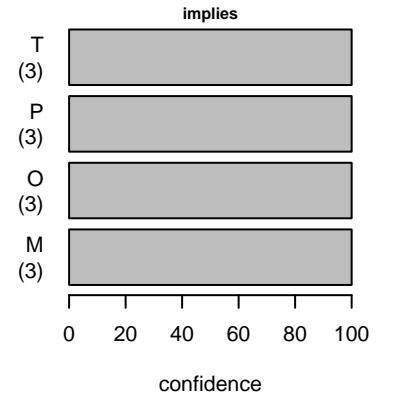
CabFra\_accfreeze (3)



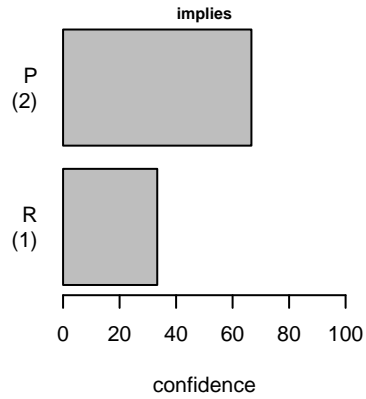
CabFra\_freeze (3)



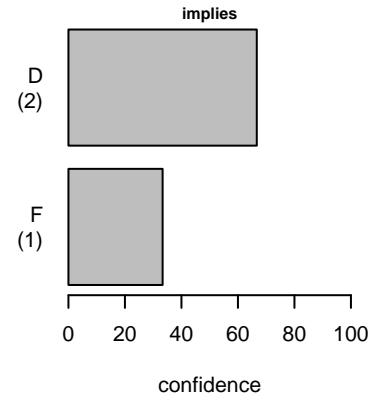
CabFra\_warm (3)



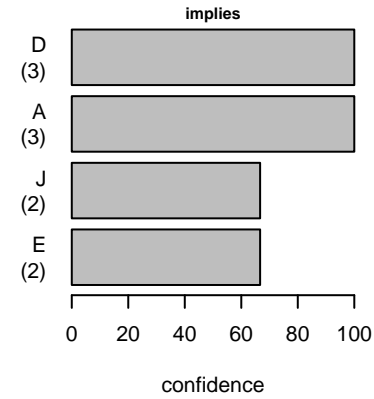
Chard\_acclim (3)



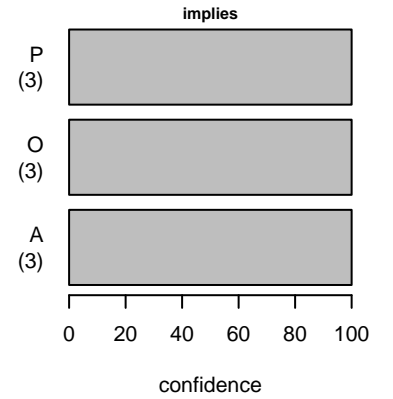
Chard\_accfreeze (3)



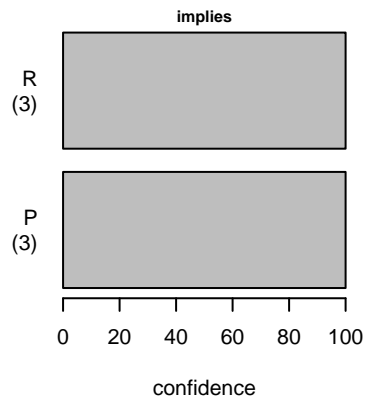
Chard\_freeze (3)



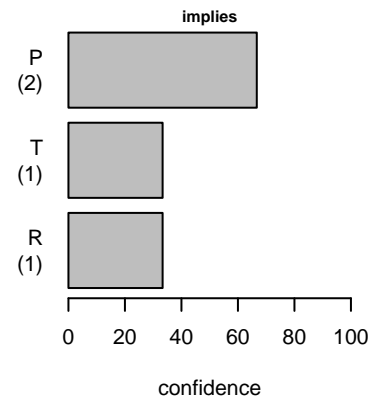
Chard\_warm (3)



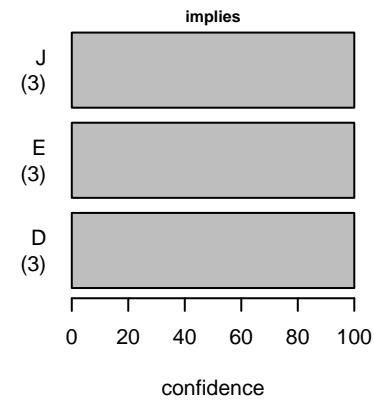
Riesl\_acclim (3)



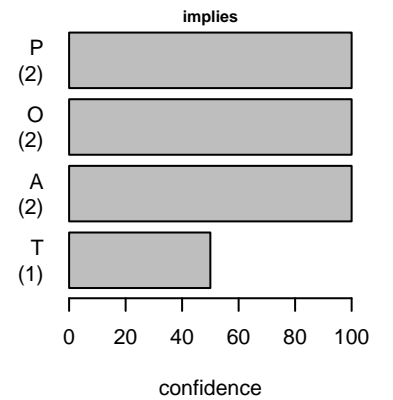
Riesl\_accfreeze (3)



Riesl\_freeze (3)

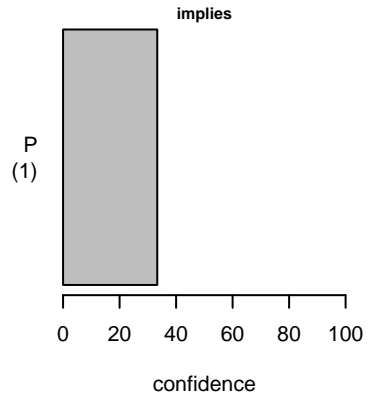


Riesl\_warm (2)

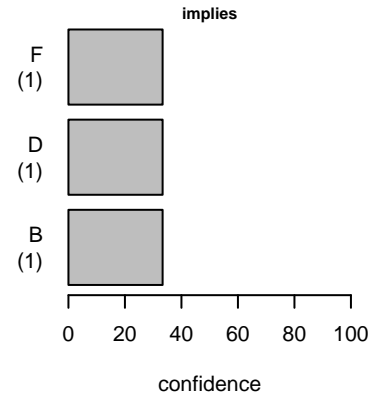




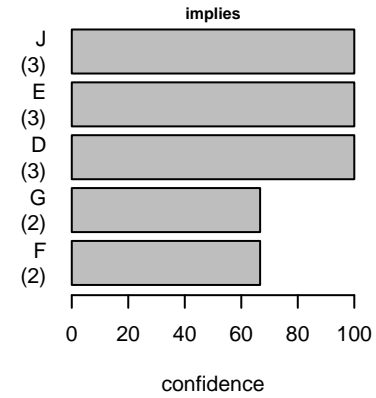
Sangio\_acclim (3)



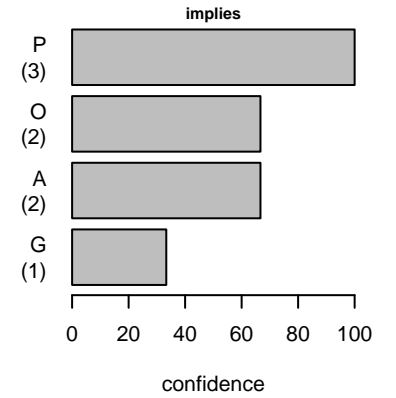
Sangio\_accfreeze (3)



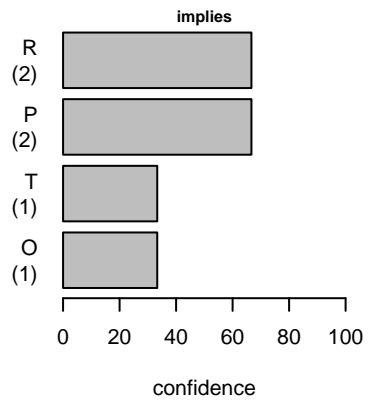
Sangio\_freeze (3)



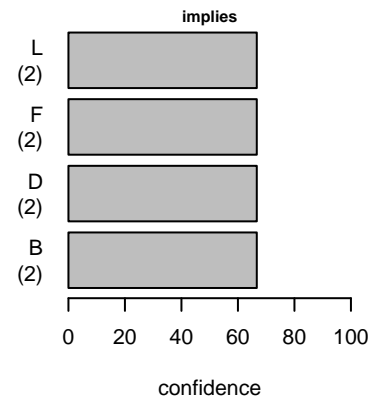
Sangio\_warm (3)



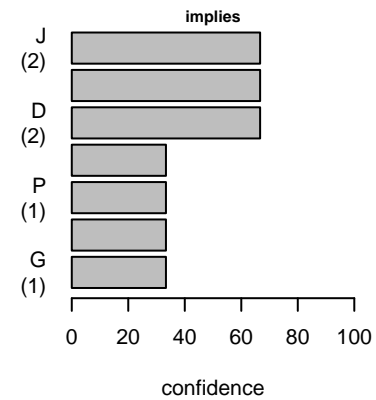
Tocai\_acclim (3)



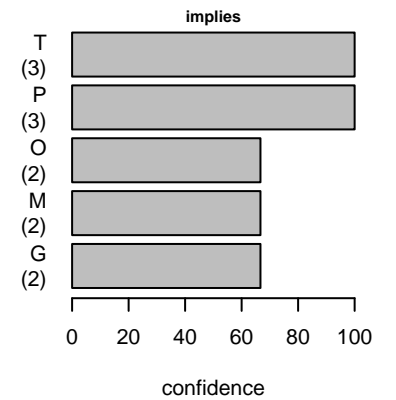
Tocai\_accfreeze (3)



Tocai\_freeze (3)



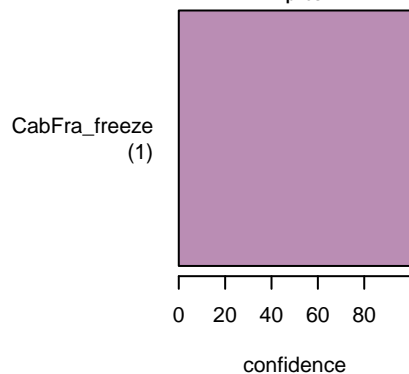
Tocai\_warm (3)



# Group implications of the modules (basket algorithm)

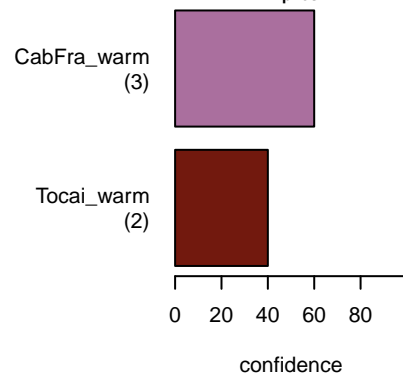
**K (1)**

implies



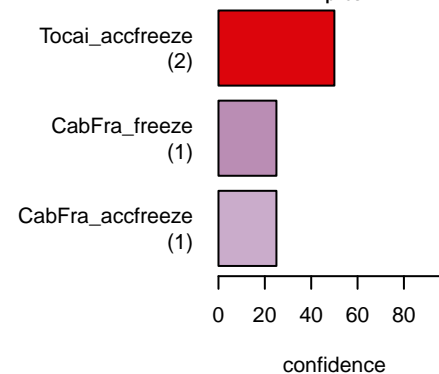
**M (5)**

implies



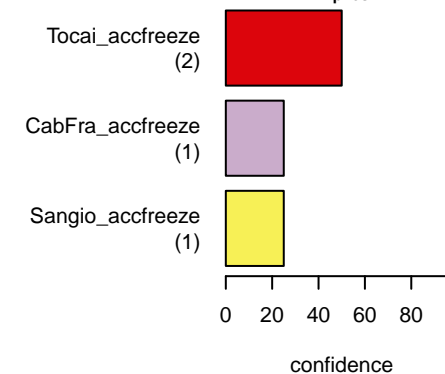
**L (4)**

implies



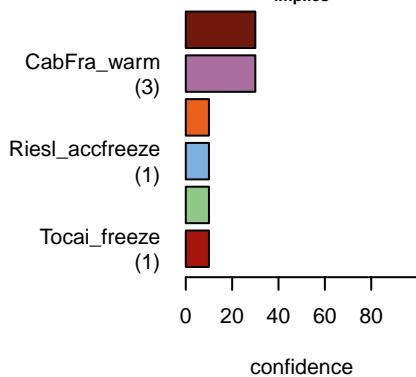
**B (4)**

implies



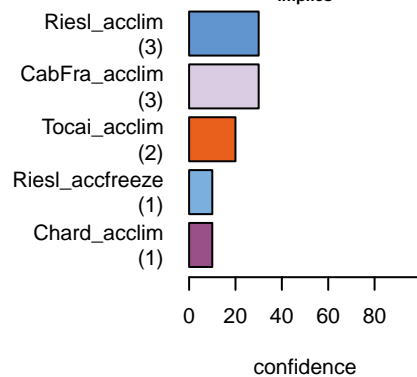
**T (10)**

implies



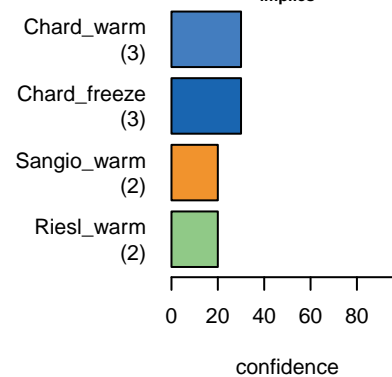
**R (10)**

implies



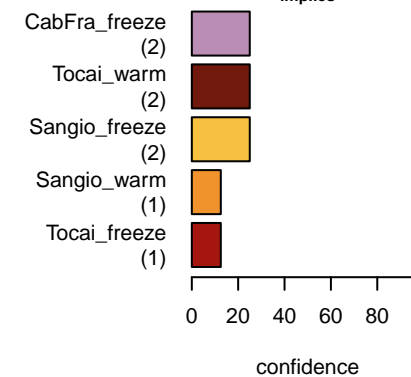
**A (10)**

implies



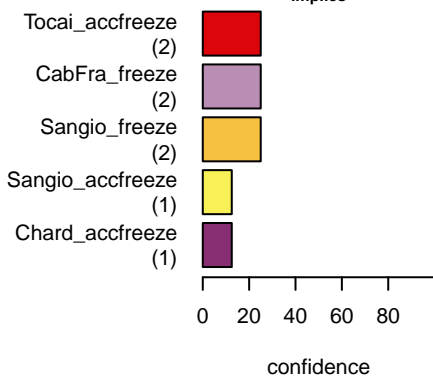
**G (8)**

implies



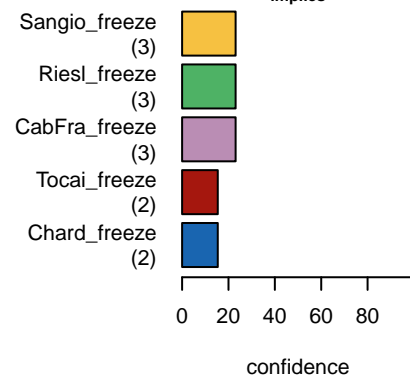
**F (8)**

implies



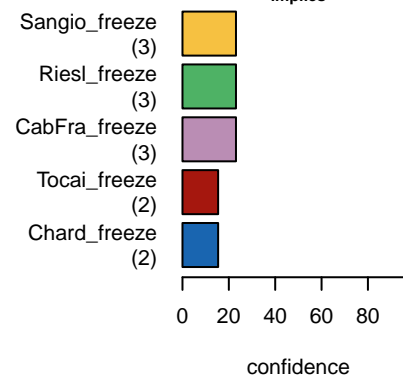
**J (13)**

implies



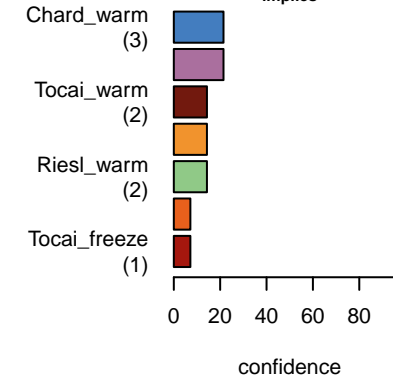
**E (13)**

implies

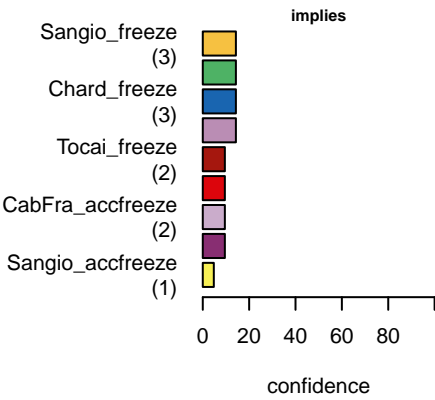


**O (14)**

implies



## D (21)



## P (28)

