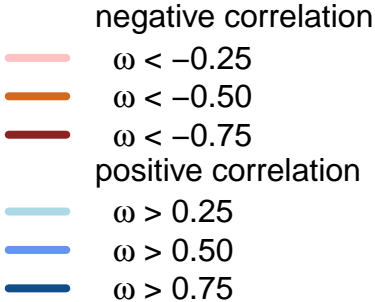
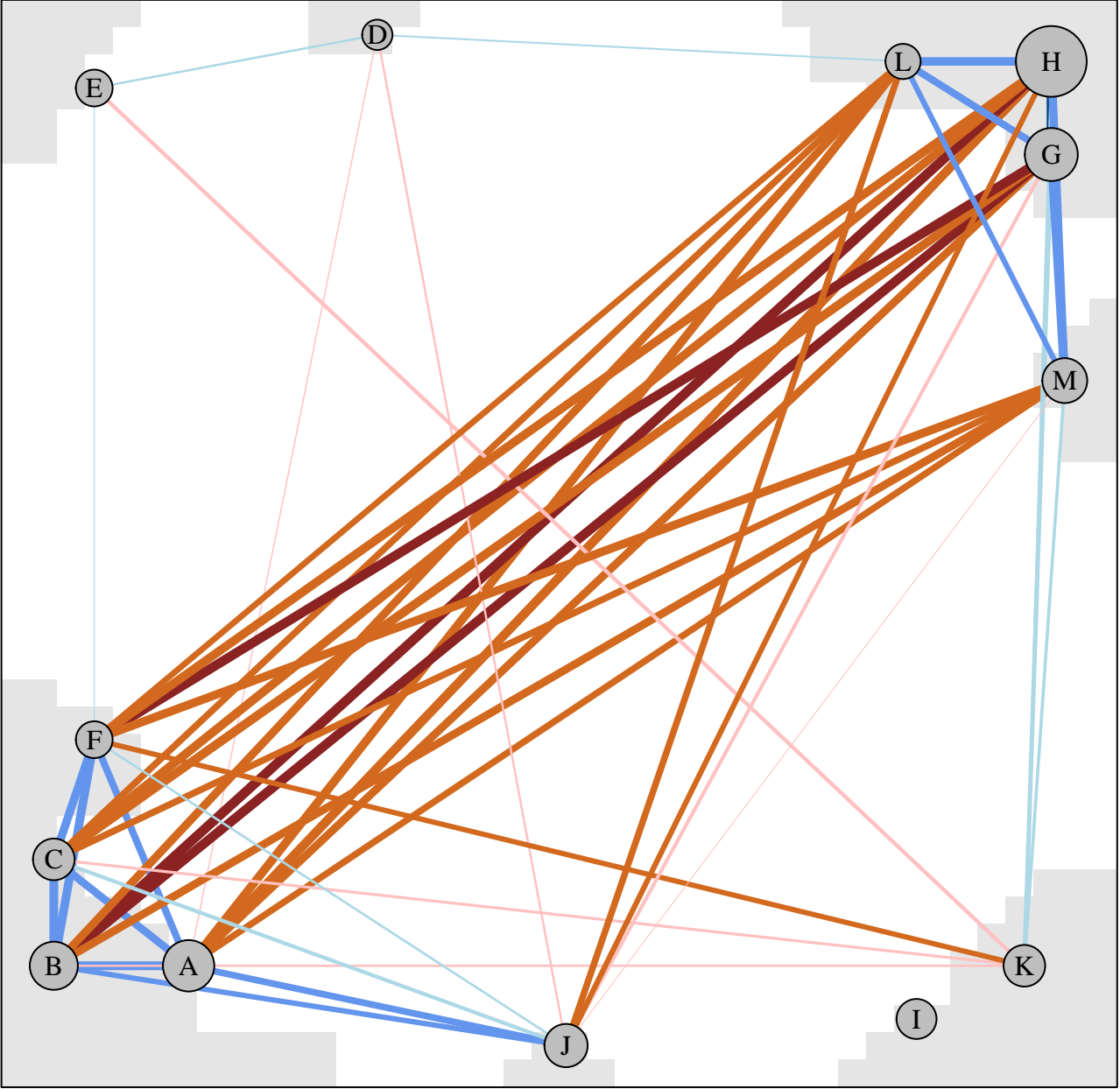
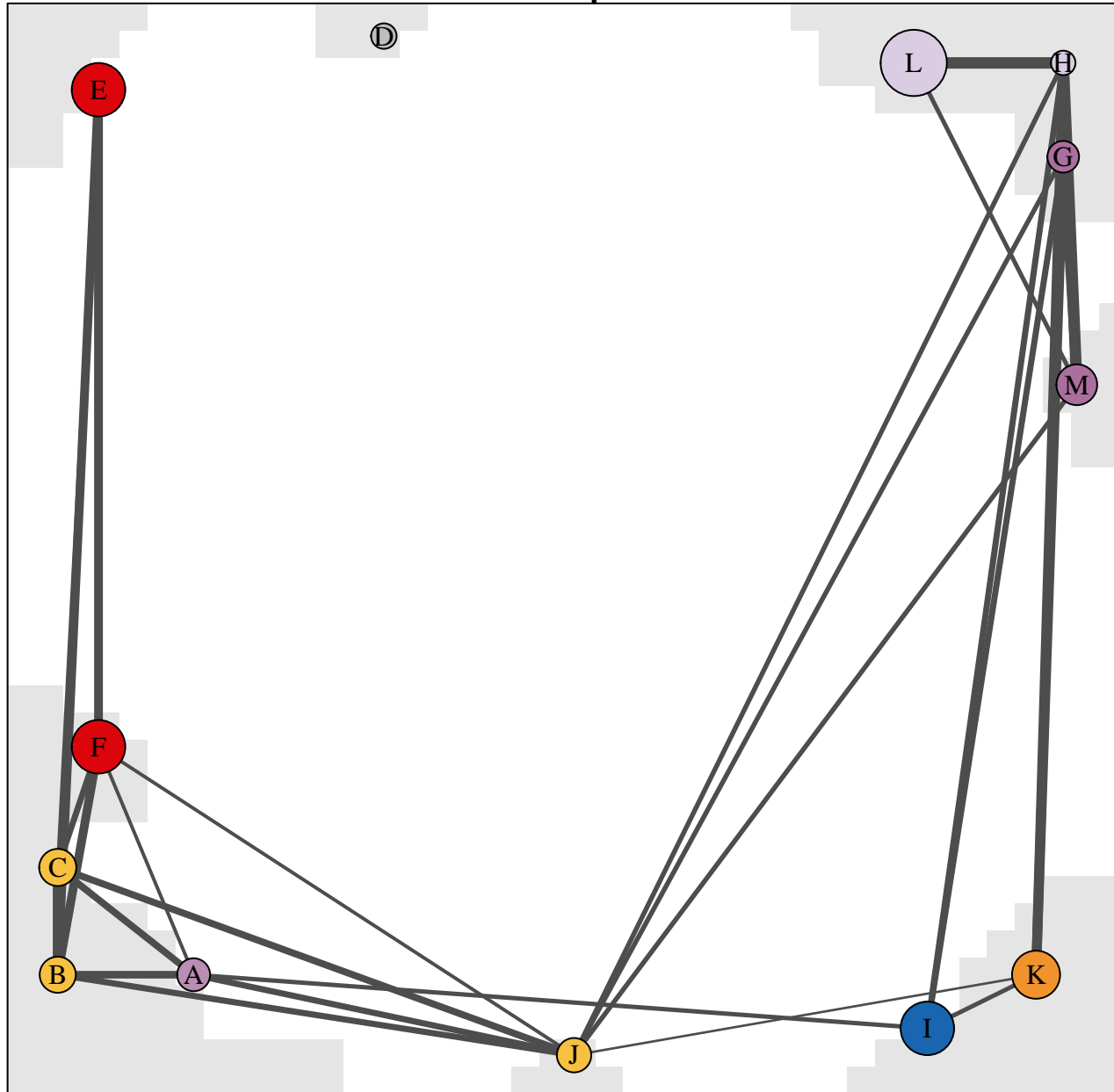


Module correlations (WTO algorithm)



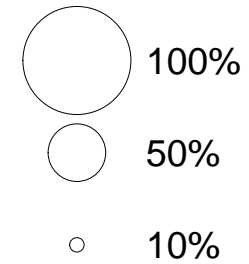
Module implications (basket algorithm)

all samples



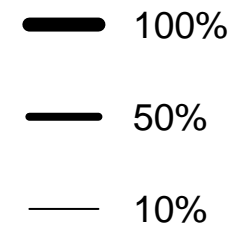
Confidence

(group implication)



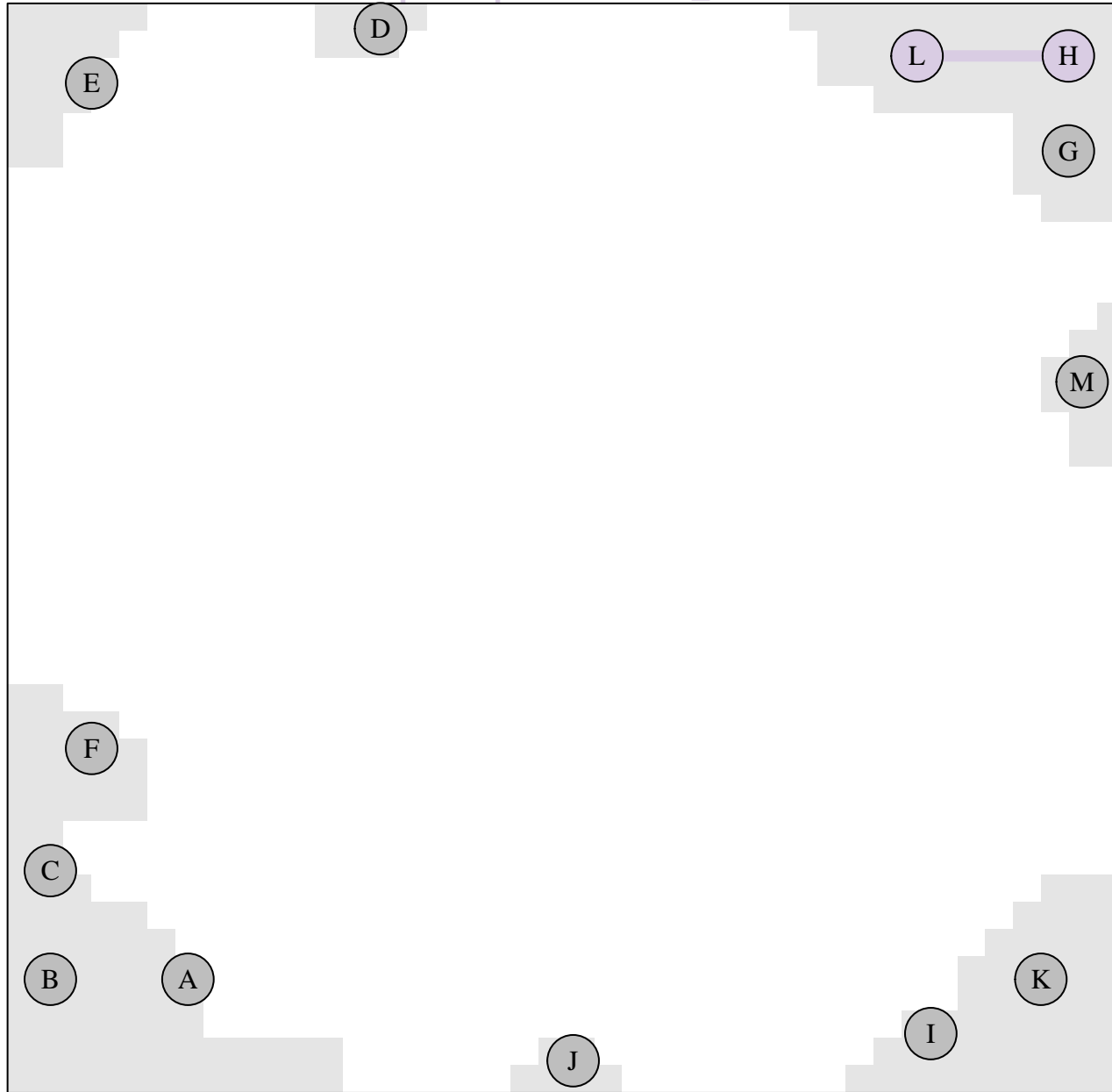
Confidence

(module implication)



Module implications (basket algorithm)

Group samples: CabFra_acclim



Confidence

(module implication)

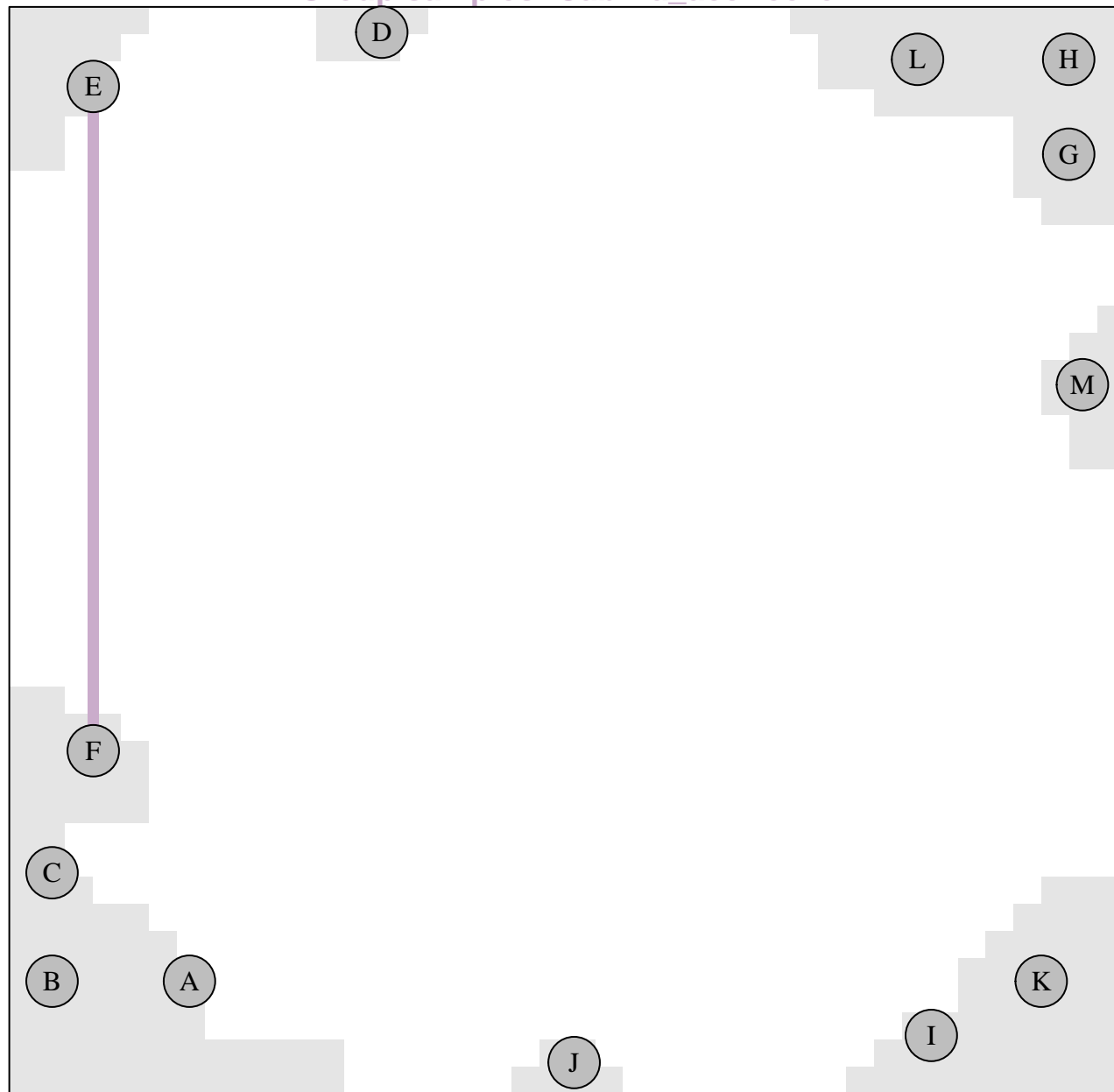
100%

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Module implications (basket algorithm)

Group samples: CabFra_accfreeze



Confidence

(module implication)

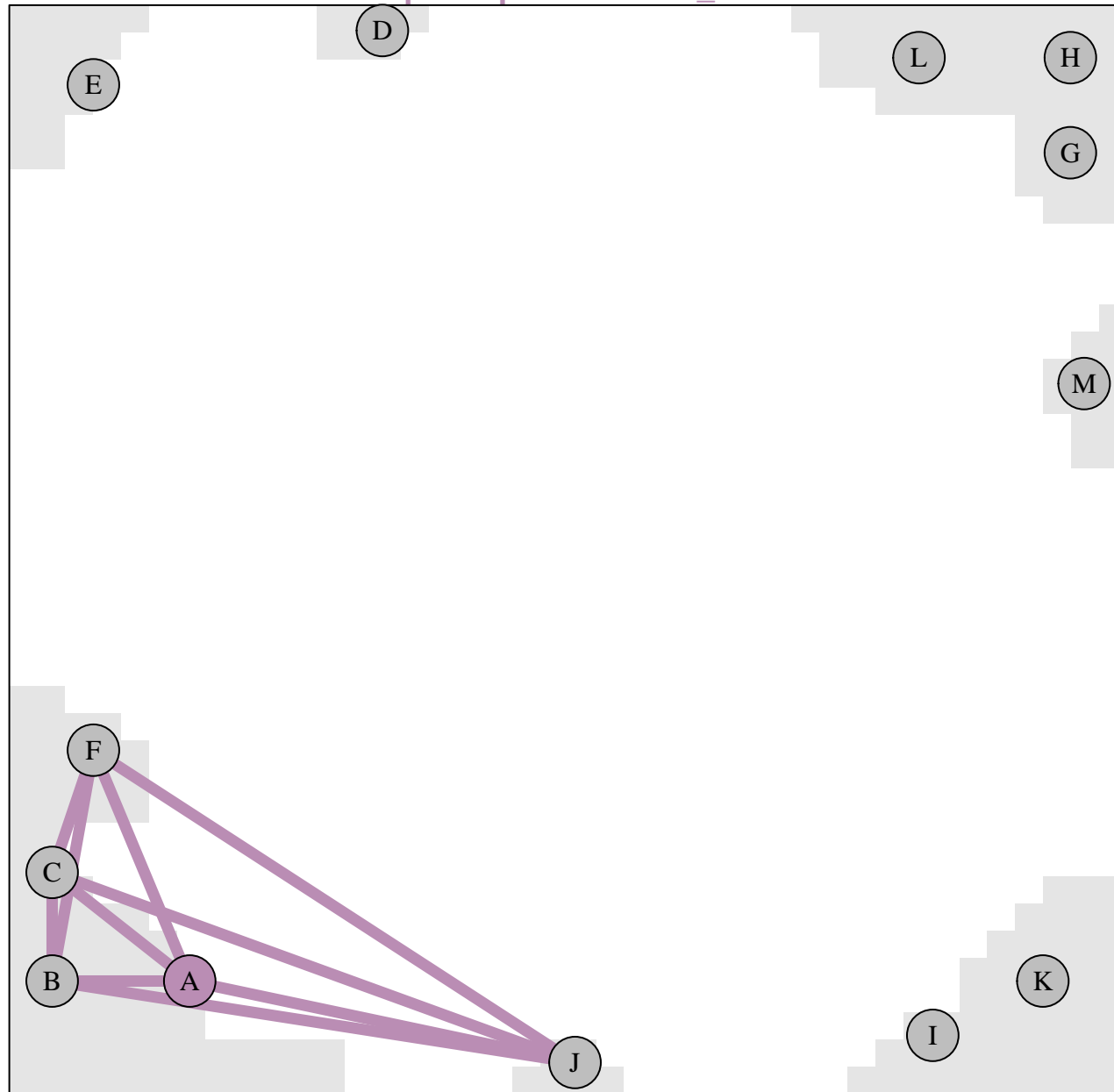
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Module implications (basket algorithm)

Group samples: CabFra_freeze



Confidence

(module implication)

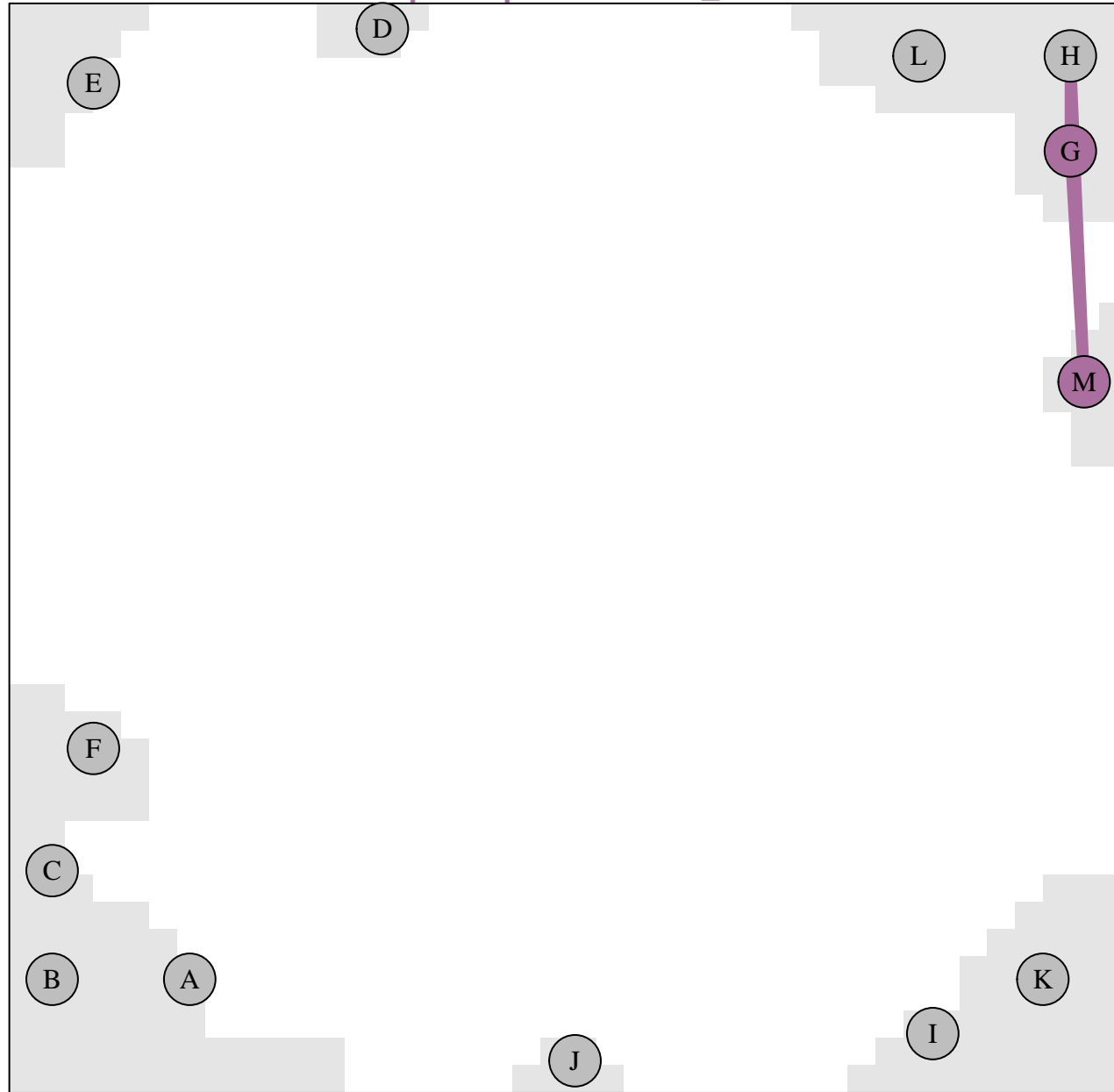
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Module implications (basket algorithm)

Group samples: CabFra_warm



Confidence

(module implication)

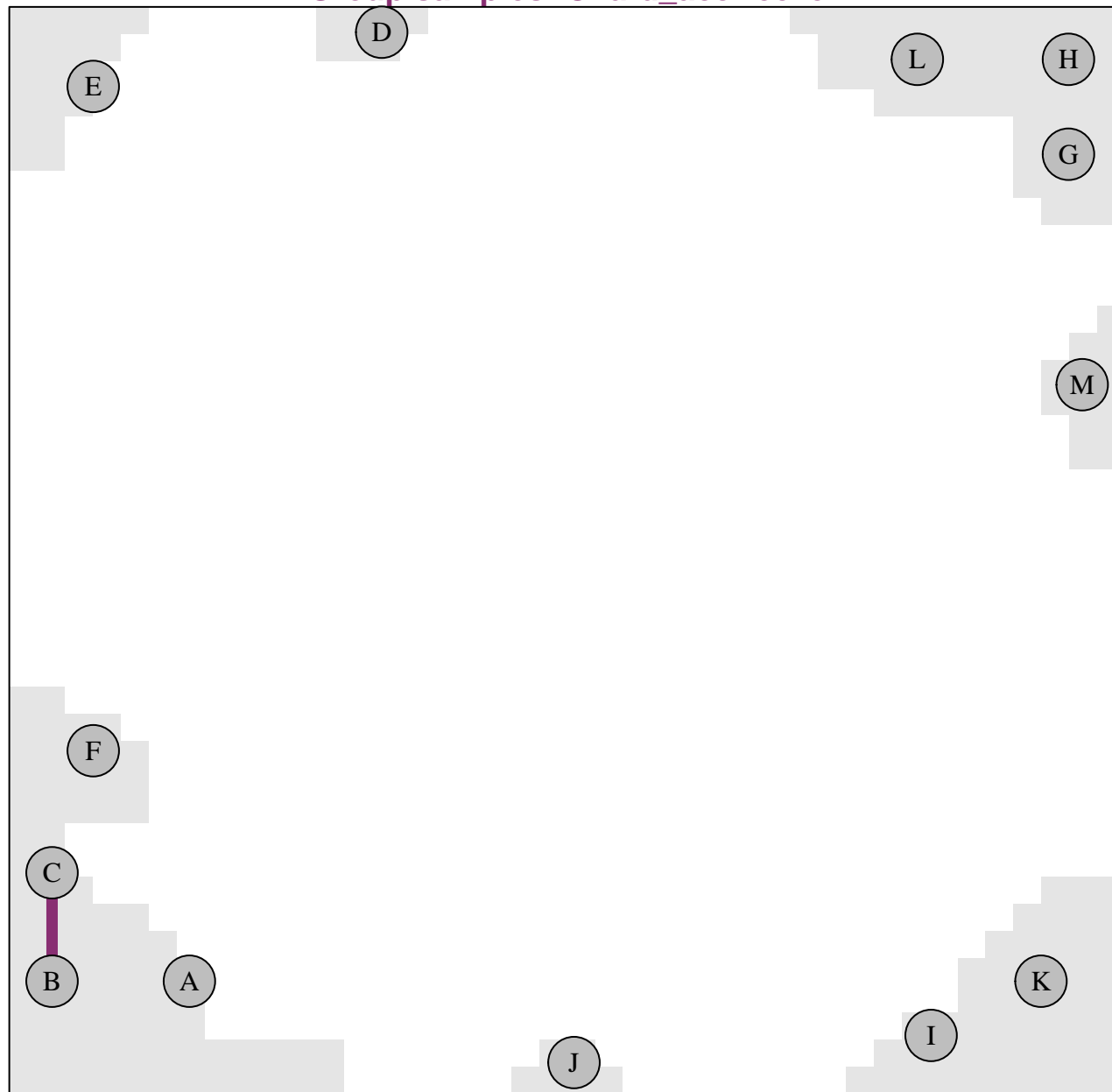
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Module implications (basket algorithm)

Group samples: Chard_accfreeze



Confidence

(module implication)

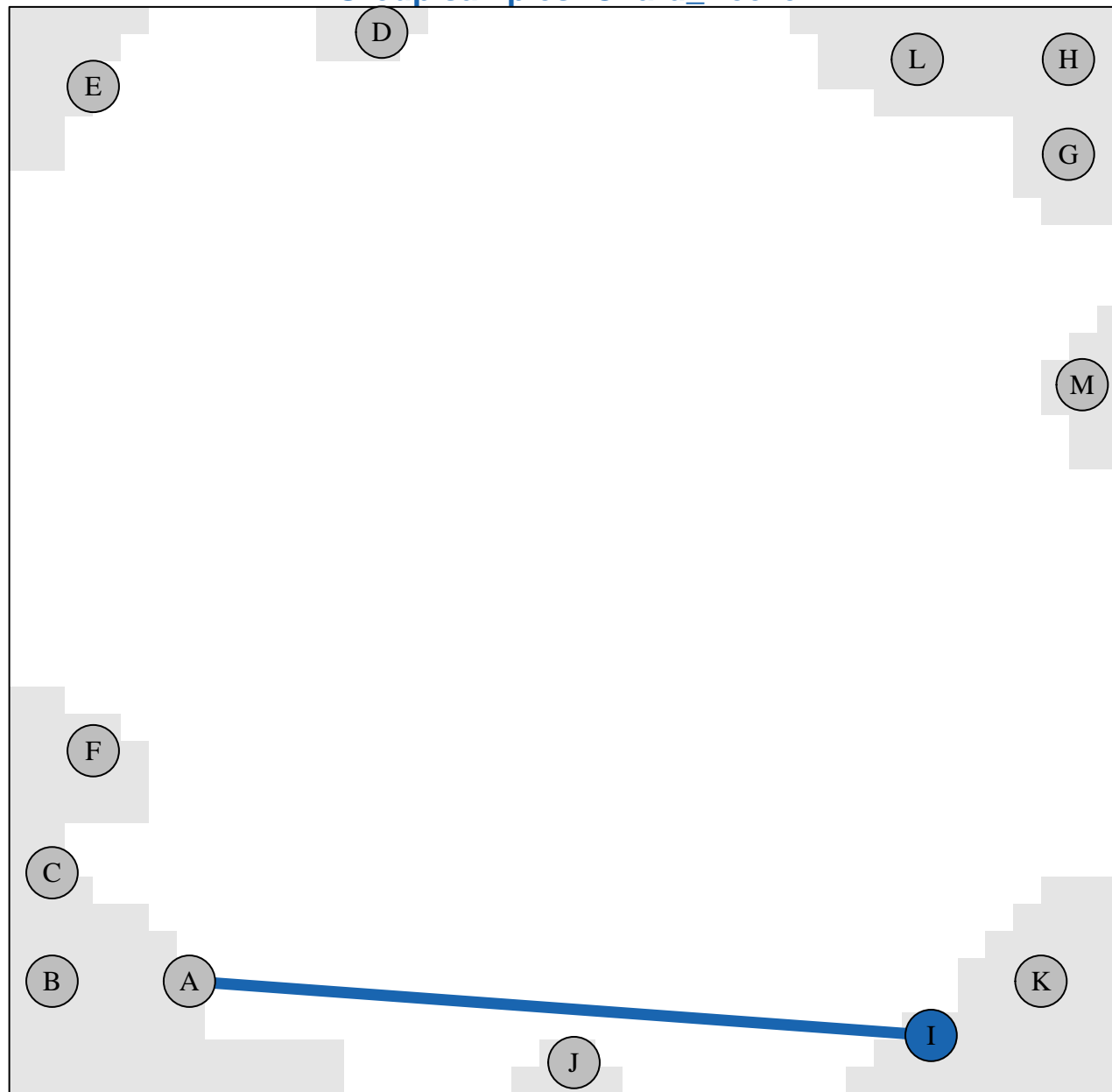
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Module implications (basket algorithm)

Group samples: Chard_freeze



Confidence

(module implication)

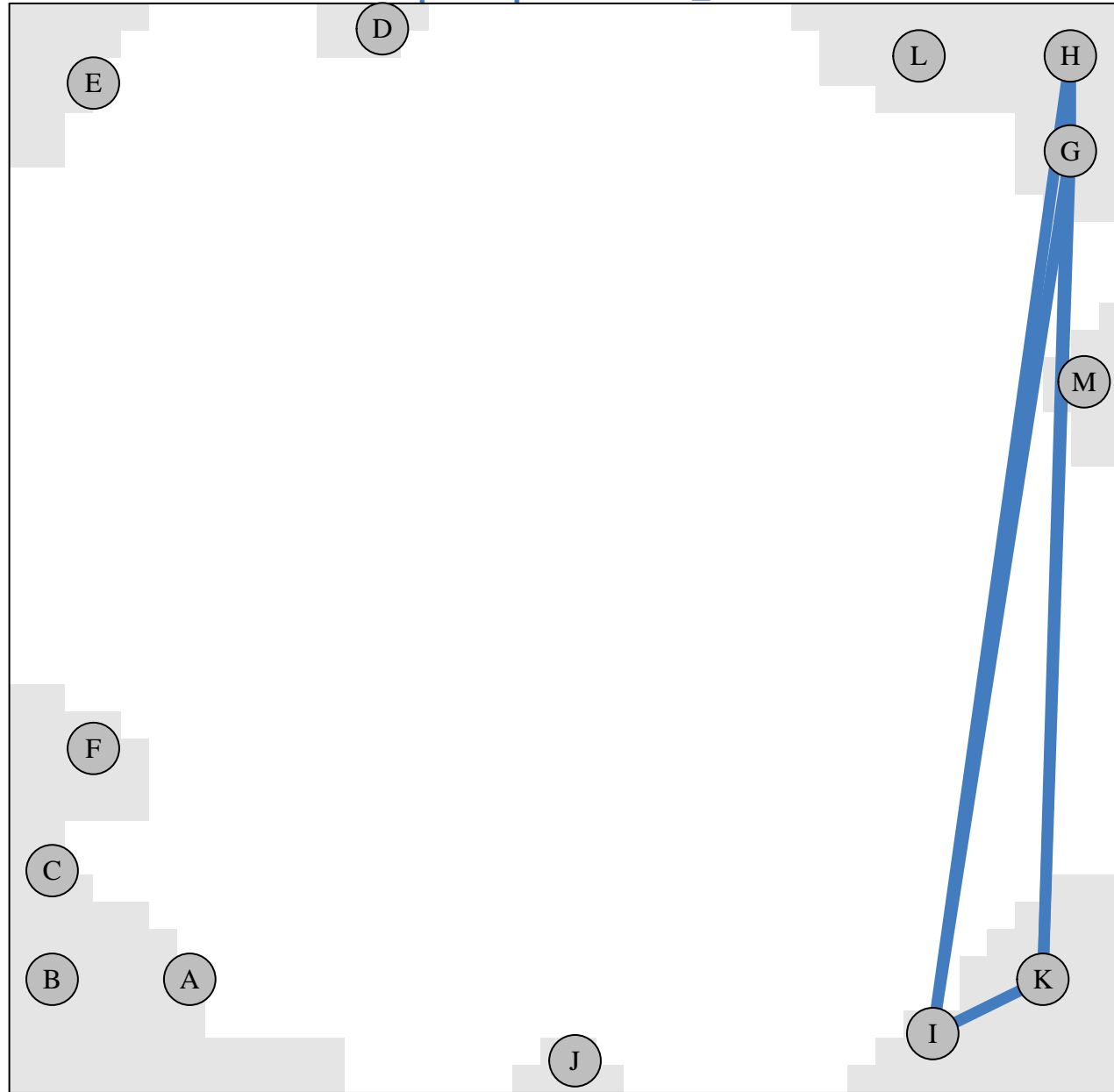
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Module implications (basket algorithm)

Group samples: Chard_warm



Confidence

(module implication)

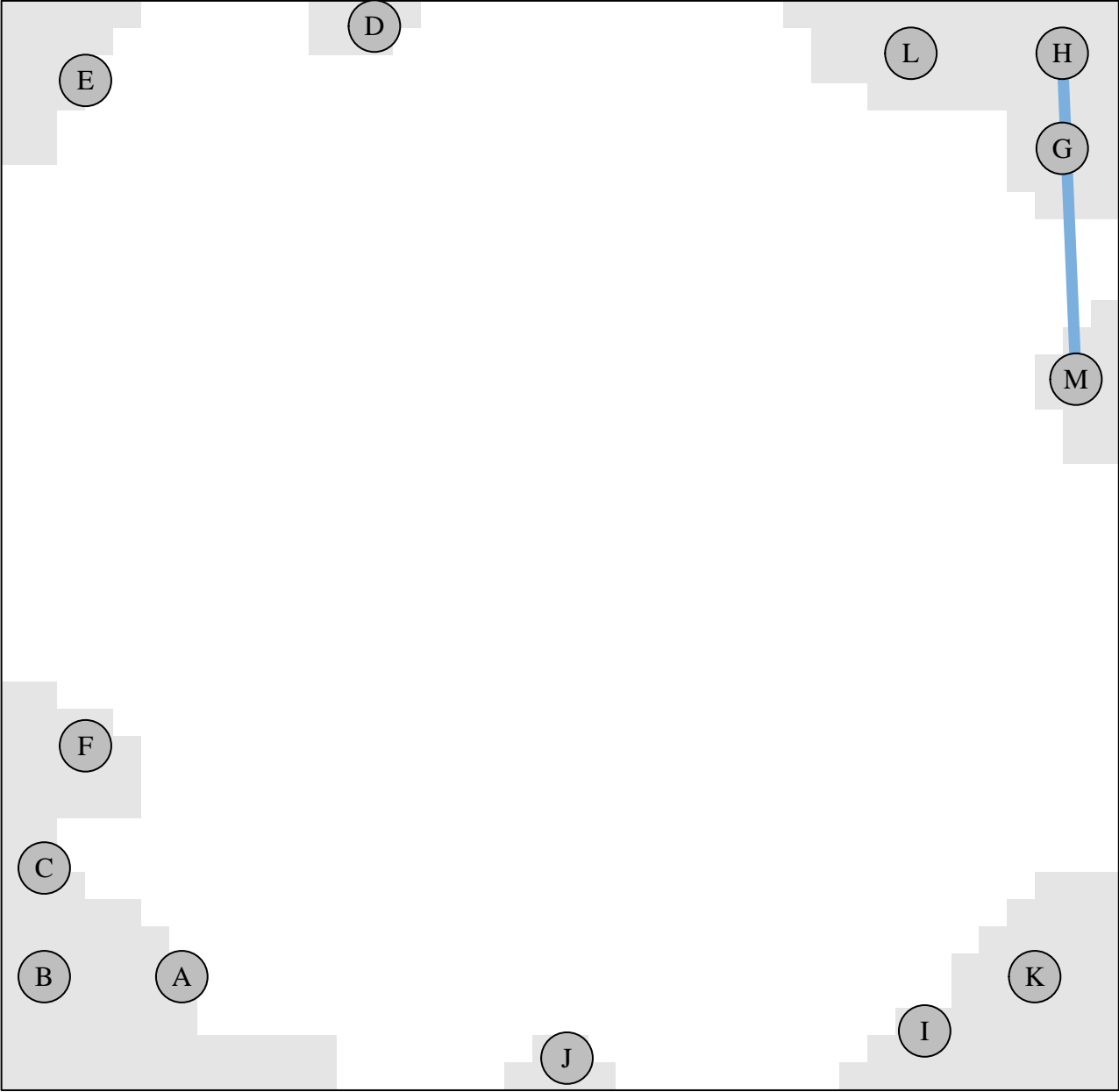
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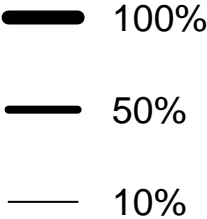
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Module implications (basket algorithm)

Group samples: [Riesl_accfreeze](#)

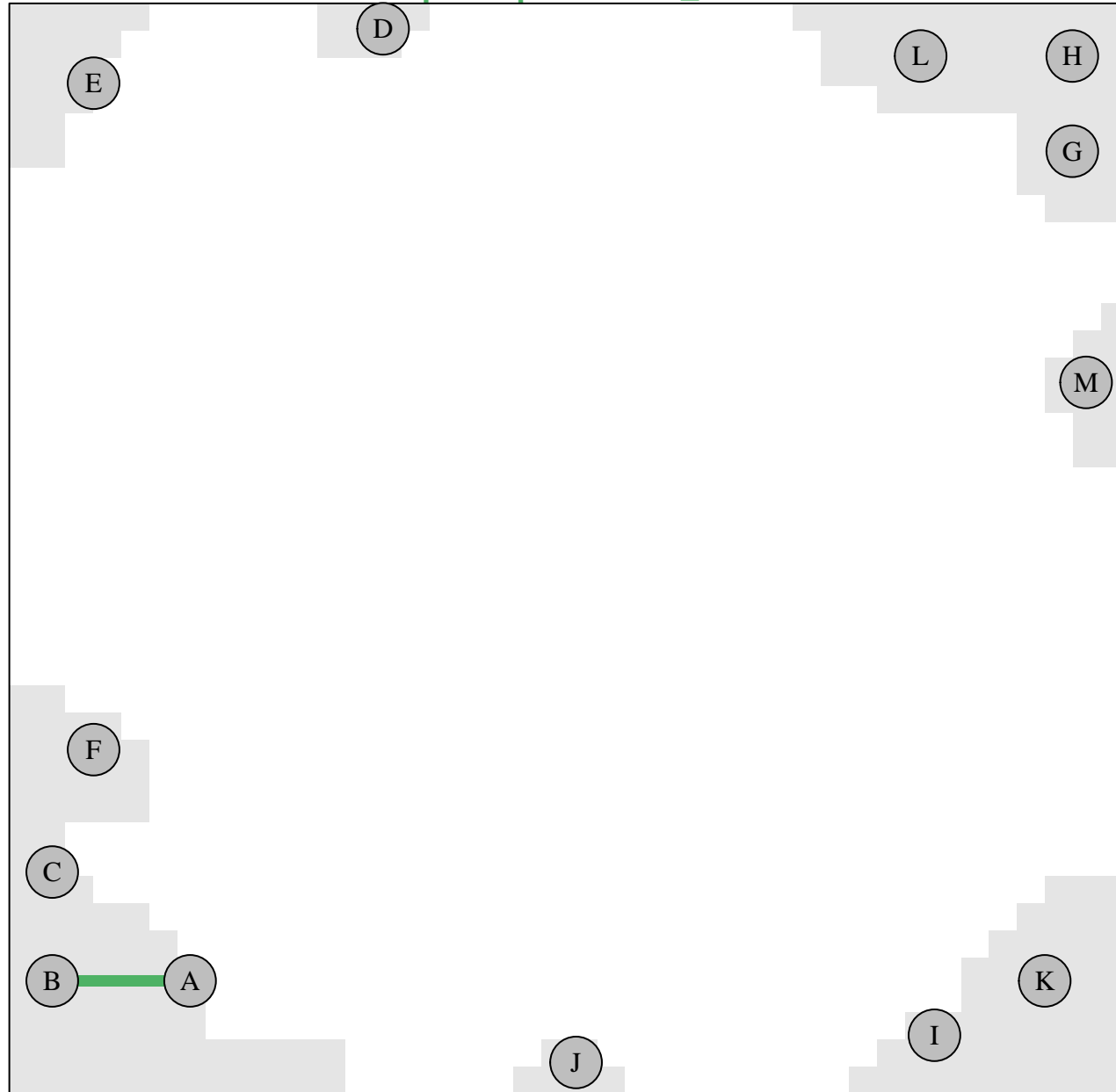


Confidence
(module implication)



Module implications (basket algorithm)

Group samples: Riesel_freeze



Confidence

(module implication)

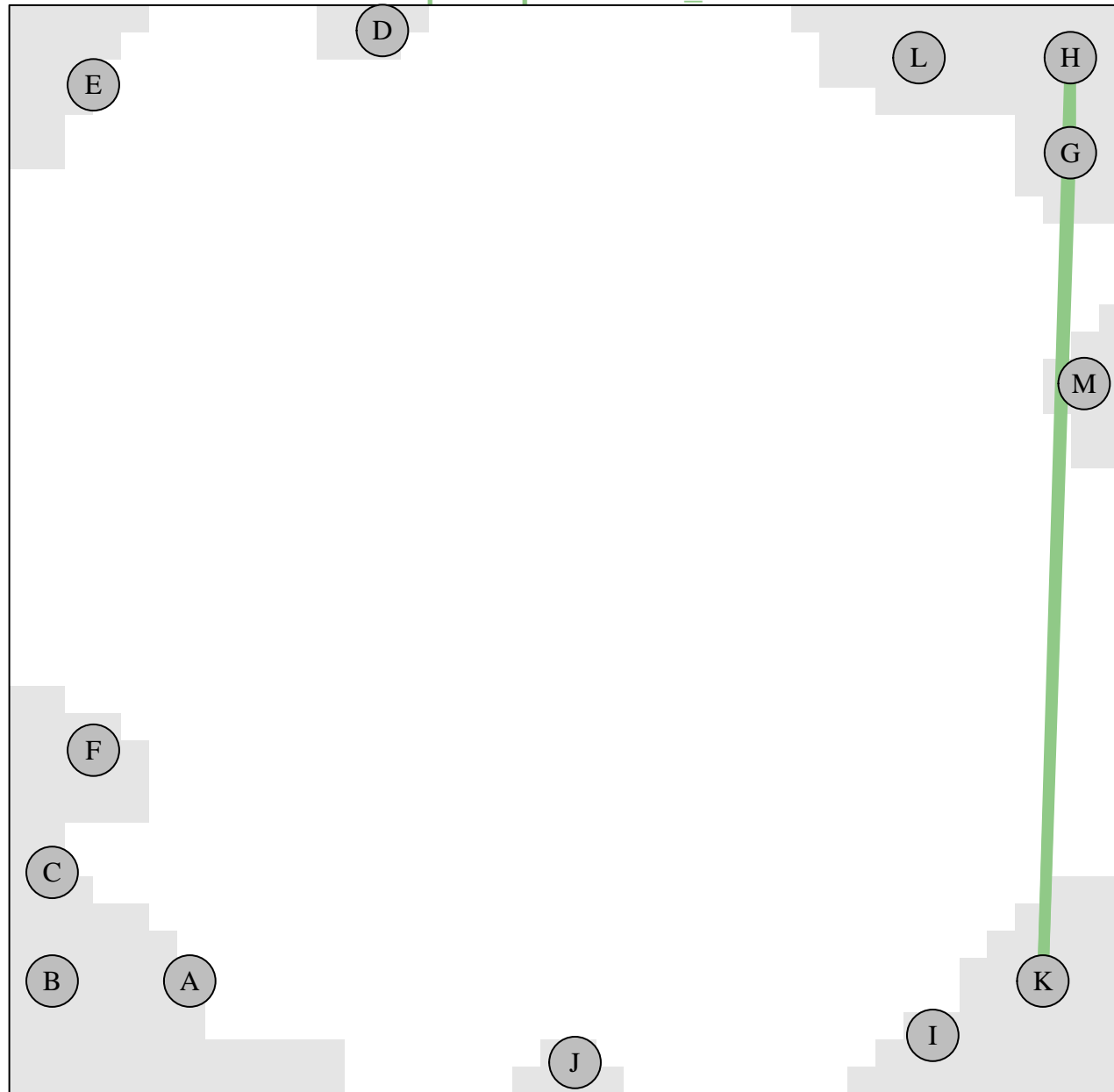
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Module implications (basket algorithm)

Group samples: Riesel_warm



Confidence

(module implication)

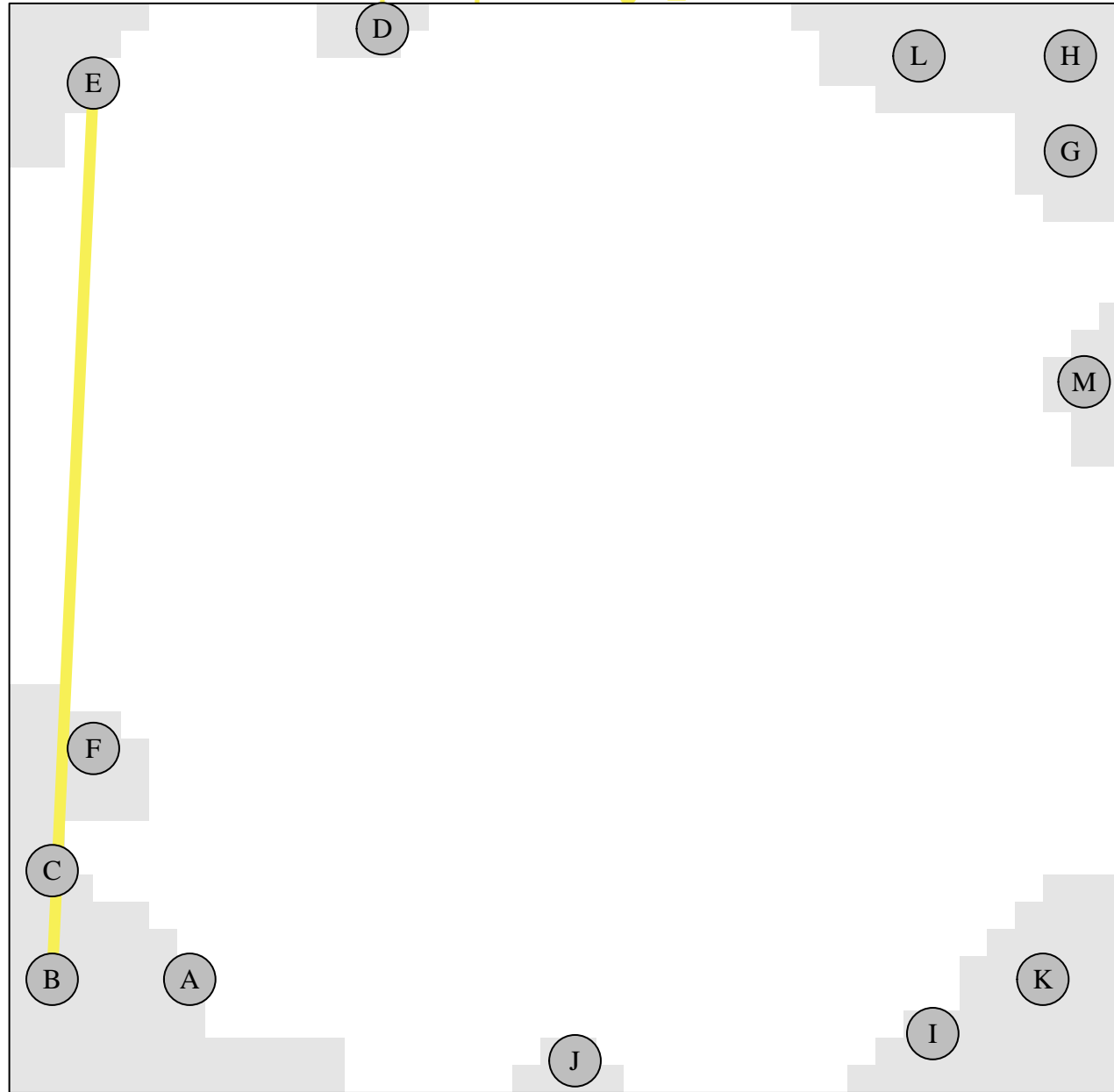
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Module implications (basket algorithm)

Group samples: Sangio_accfreeze



Confidence

(module implication)

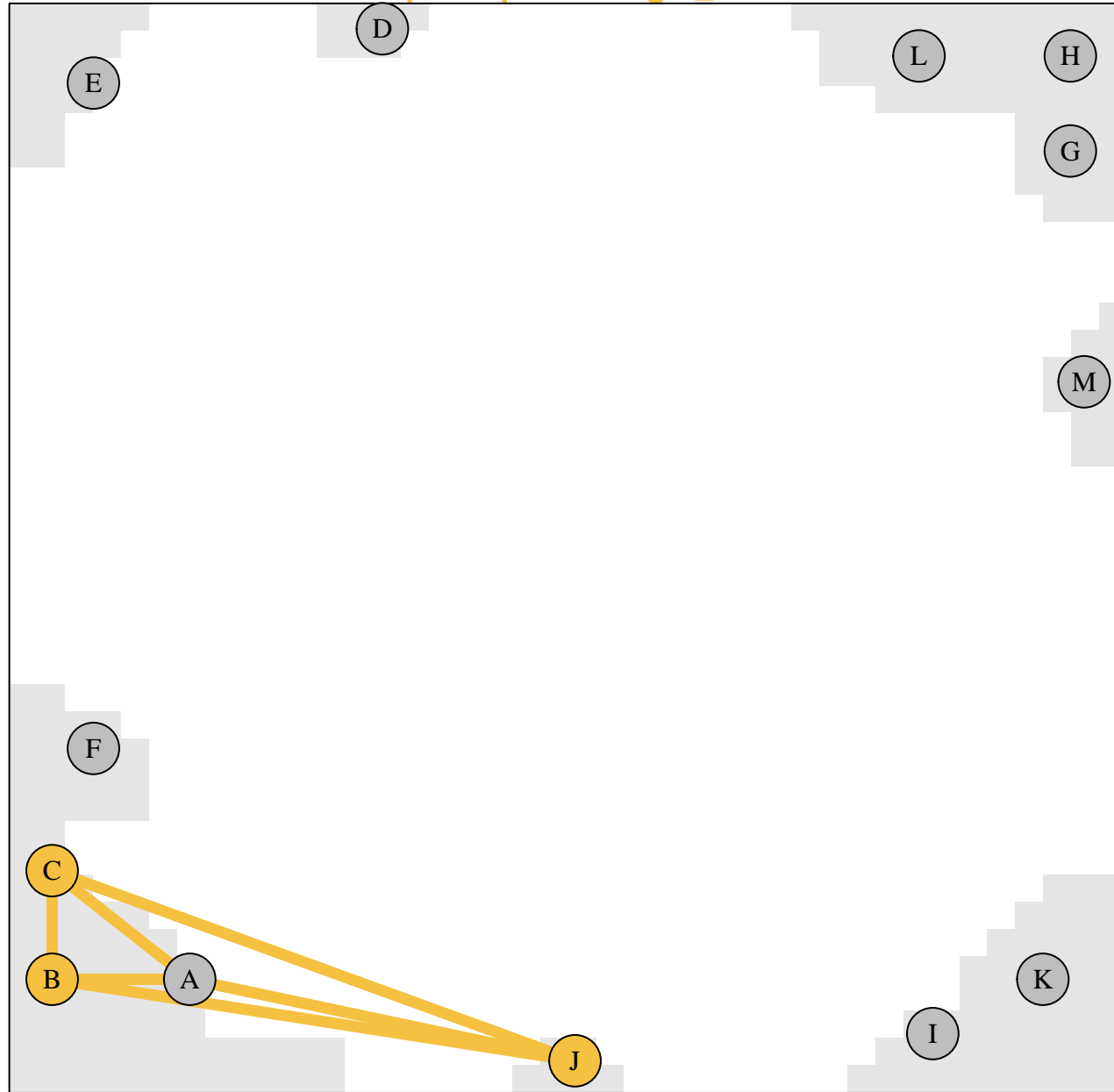
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Module implications (basket algorithm)

Group samples: Sangio_freeze



Confidence

(module implication)

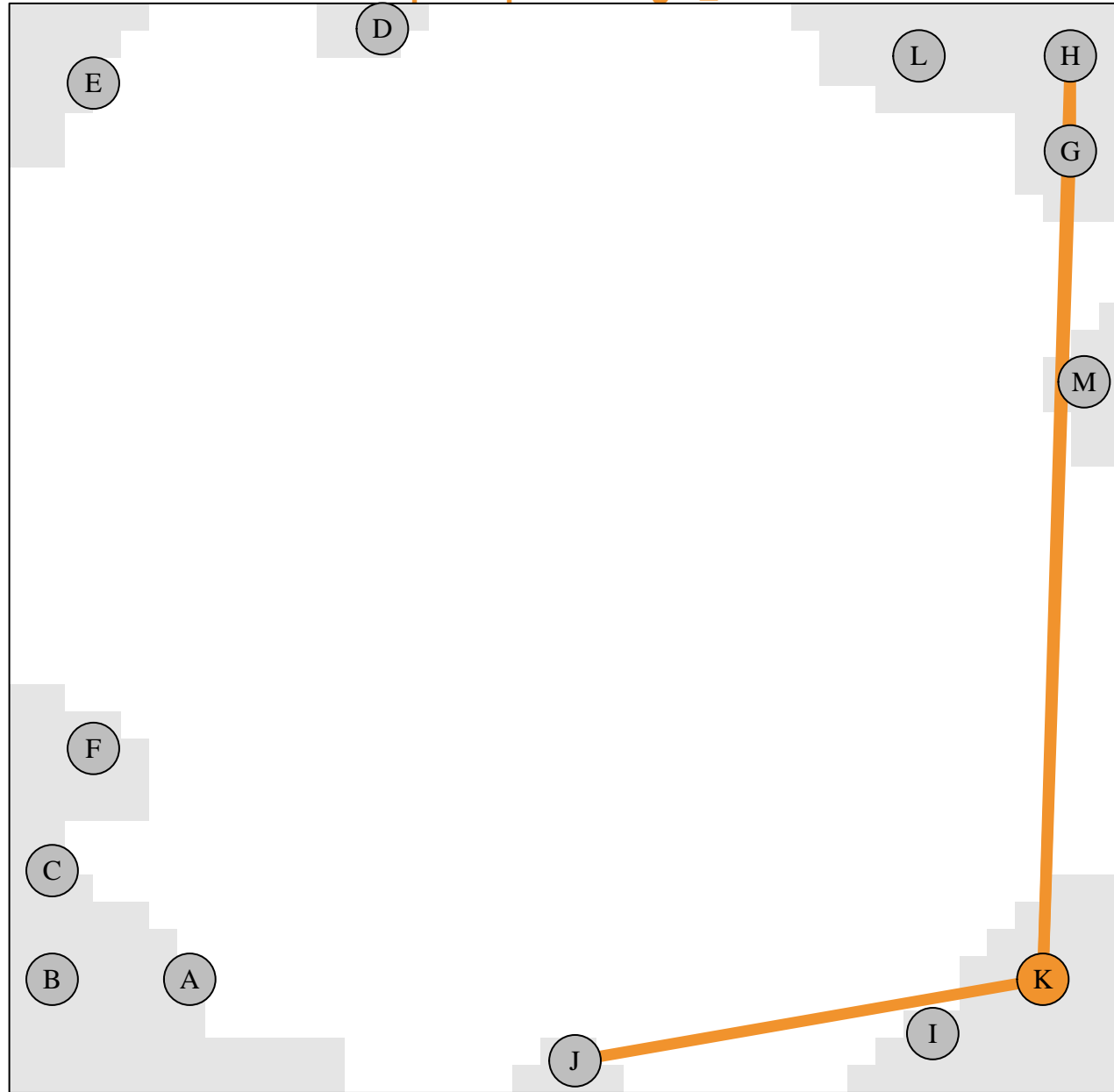
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Module implications (basket algorithm)

Group samples: Sangio_warm



Confidence

(module implication)

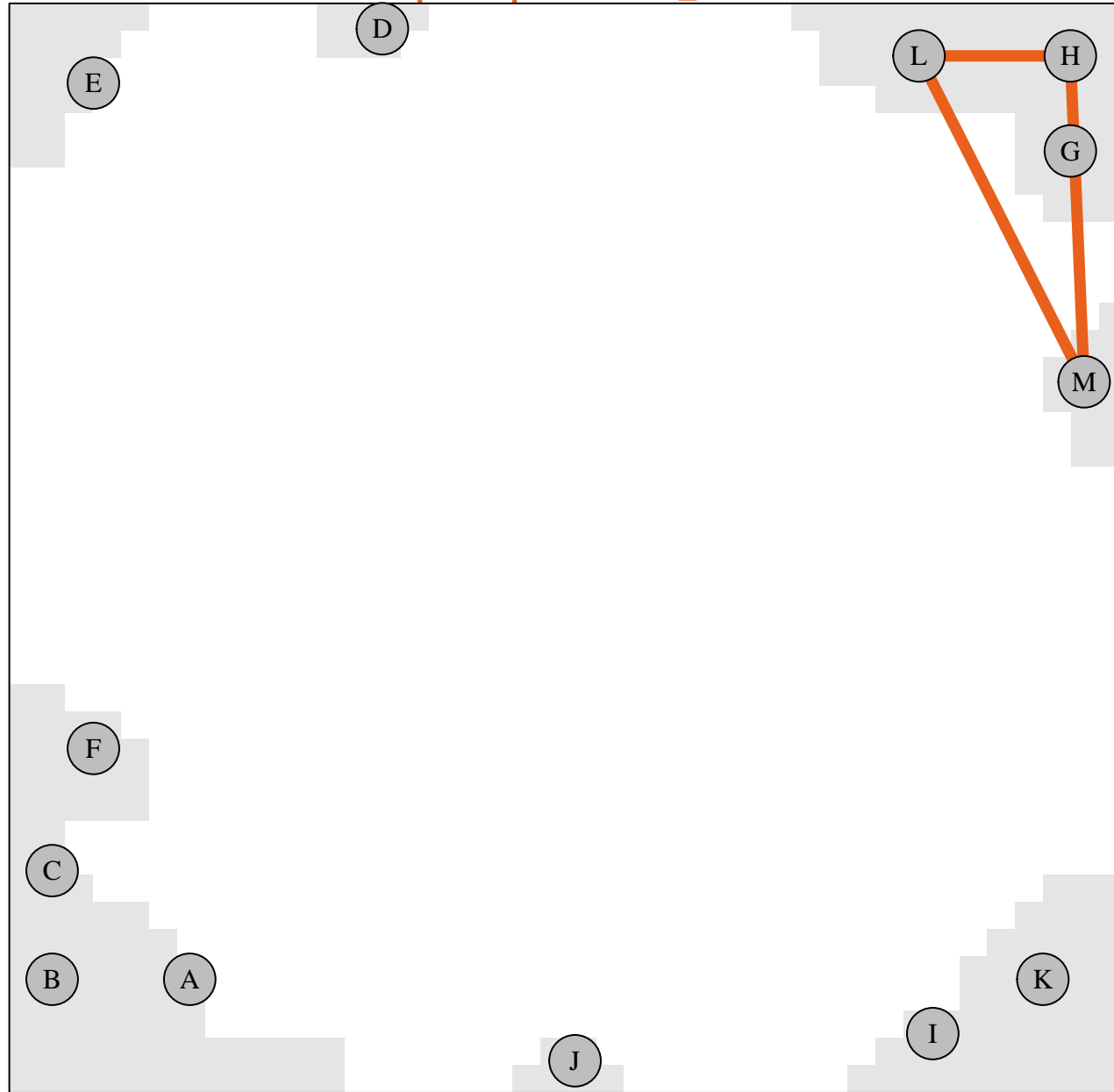
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Module implications (basket algorithm)

Group samples: Tocai_acclim



Confidence

(module implication)

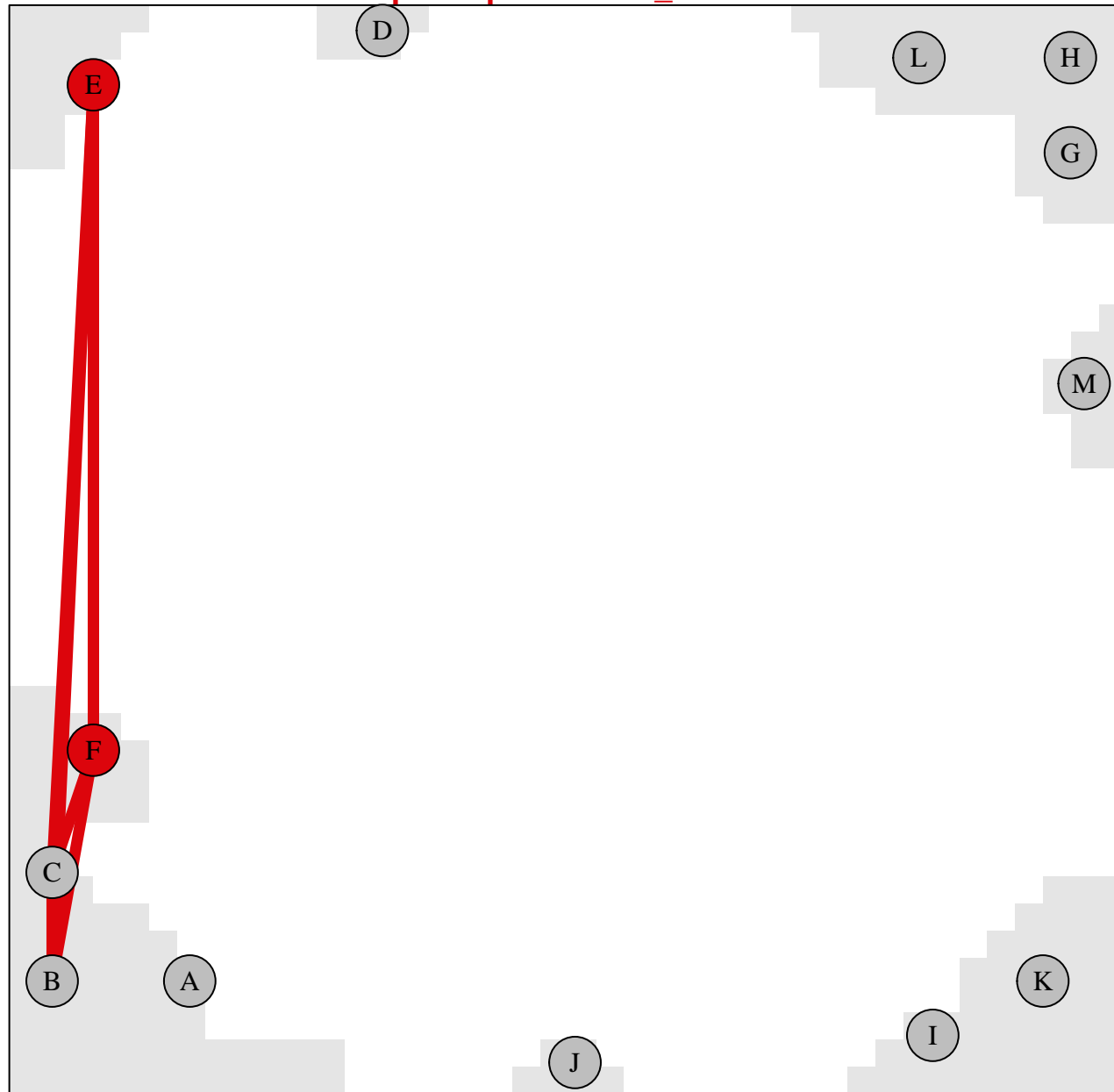
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Module implications (basket algorithm)

Group samples: Tocai_accfreeze



Confidence

(module implication)

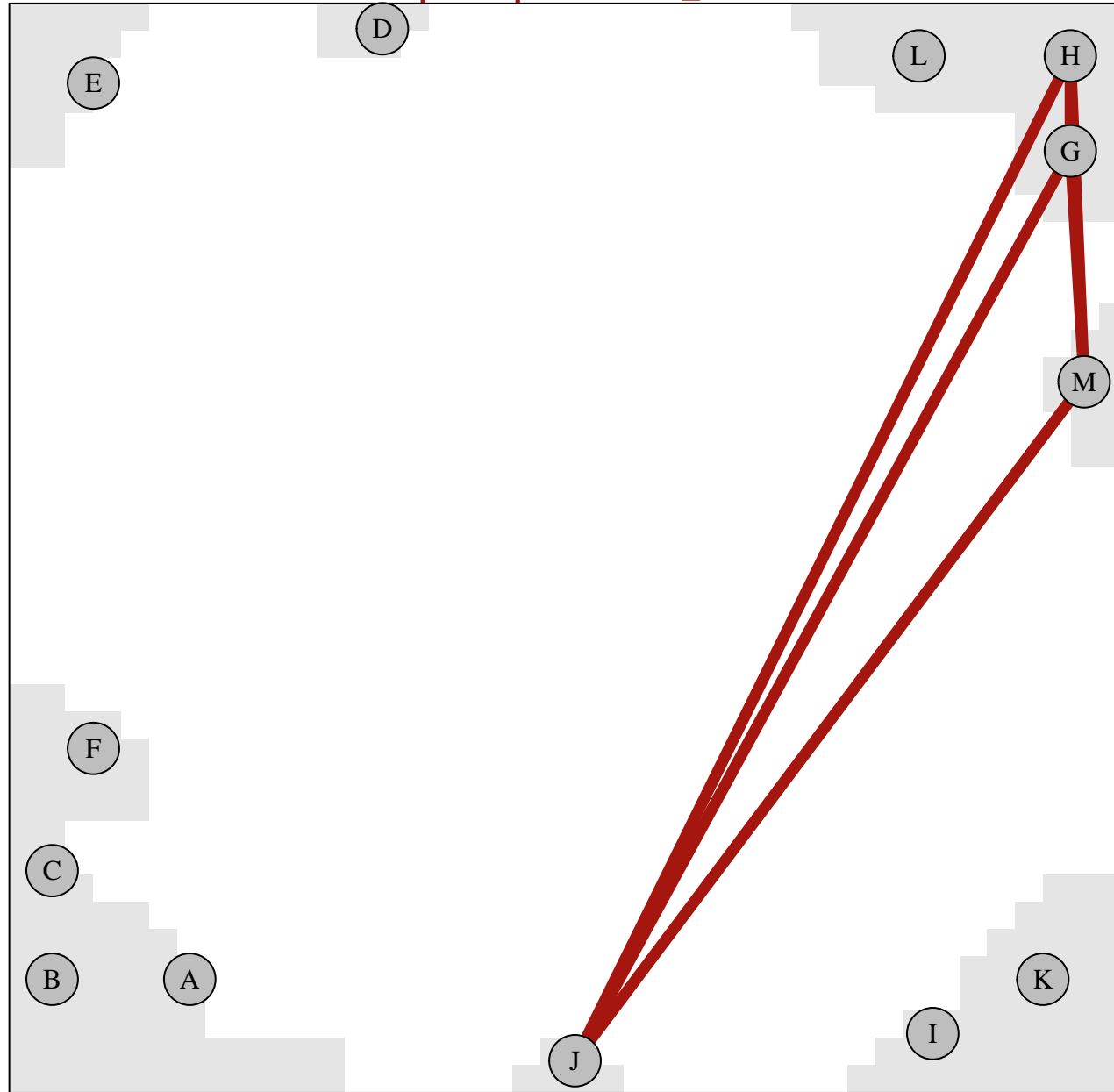
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Module implications (basket algorithm)

Group samples: Tocai_freeze



Confidence

(module implication)

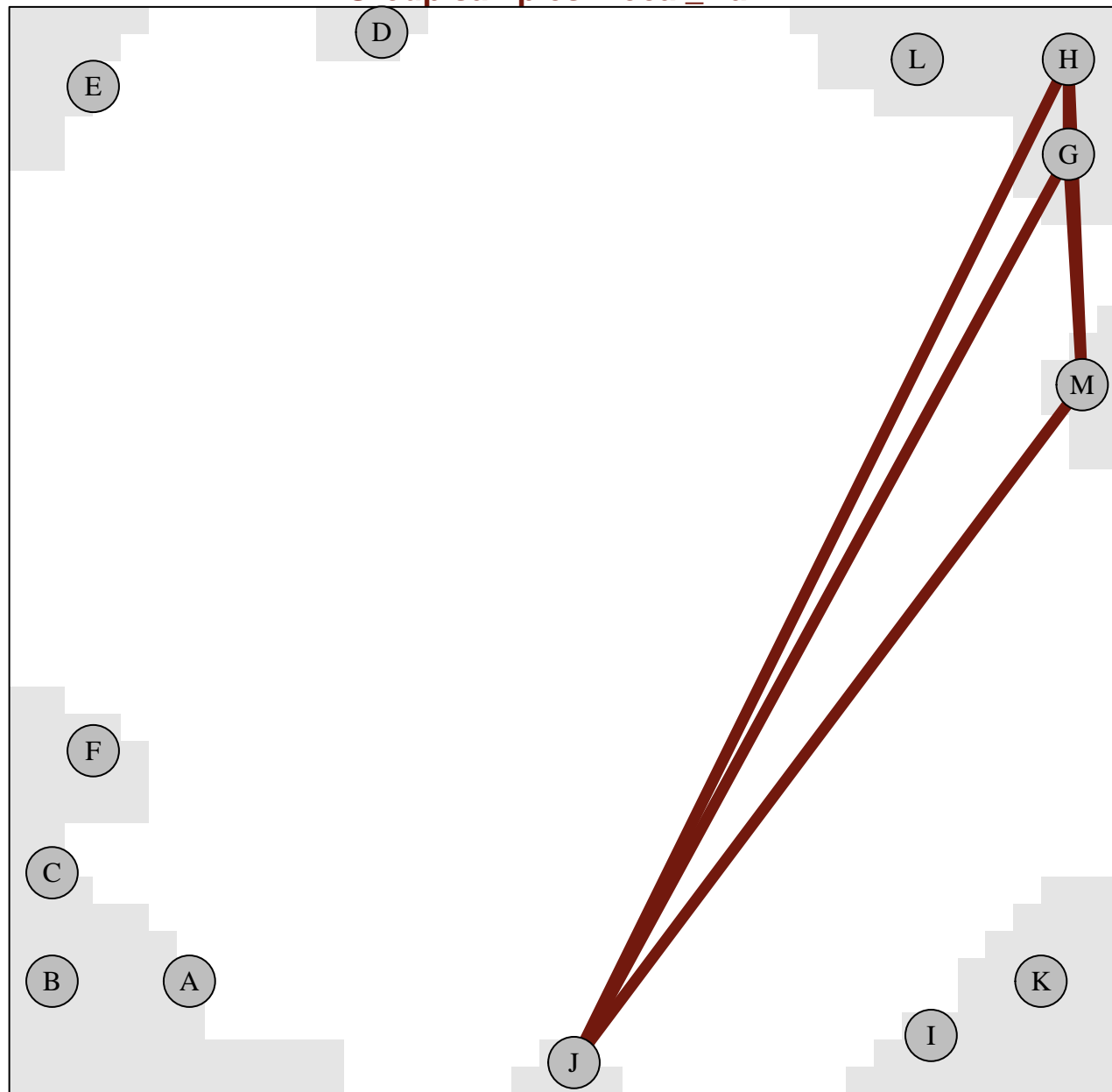
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Module implications (basket algorithm)

Group samples: Tocai_warm



Confidence

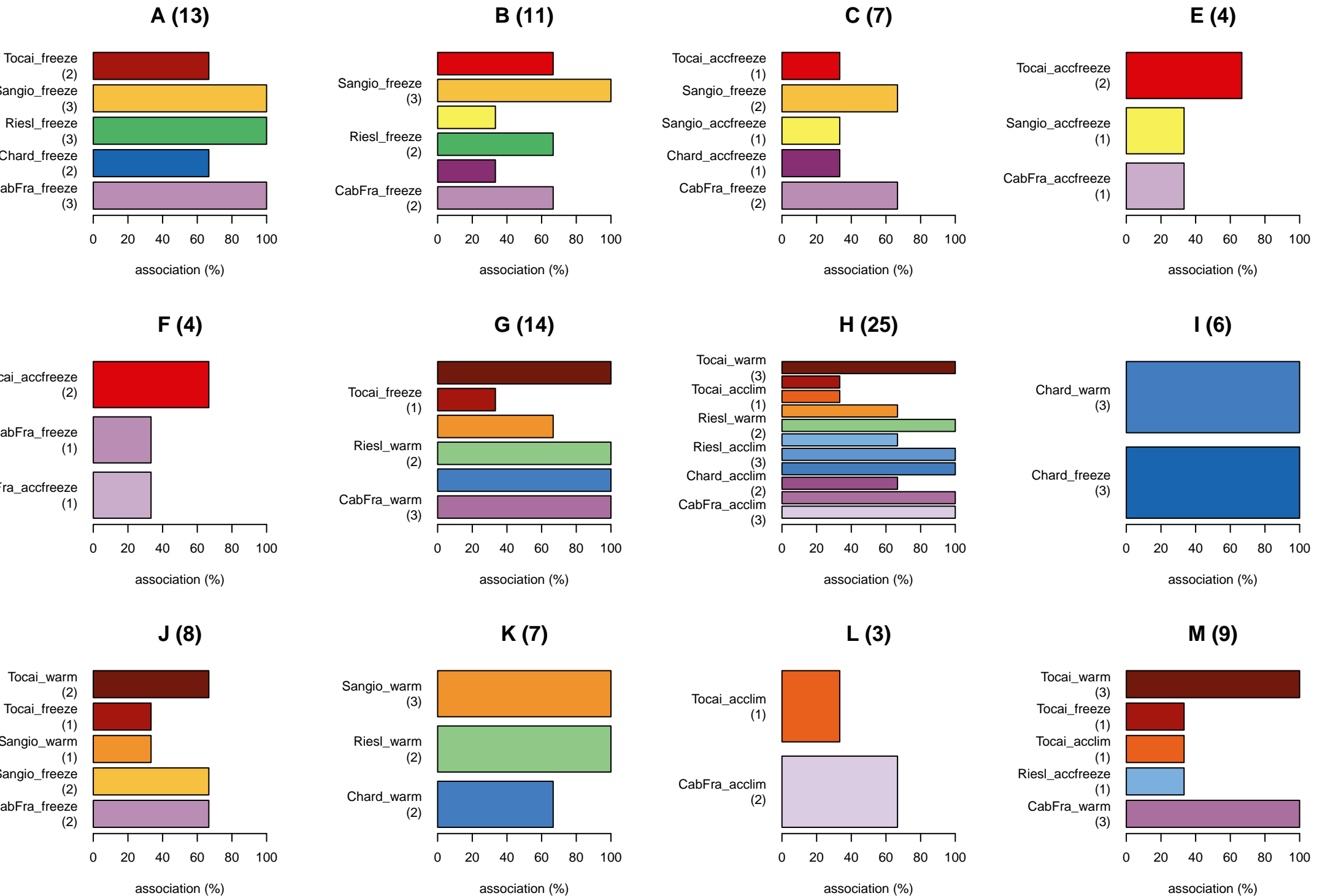
(module implication)

100%

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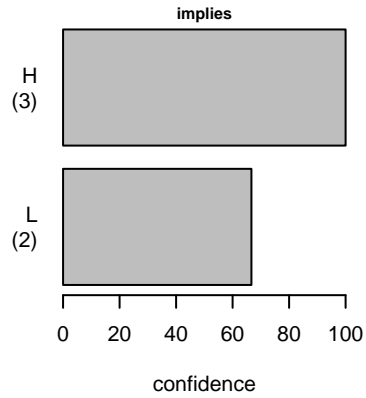
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Group associations of the modules

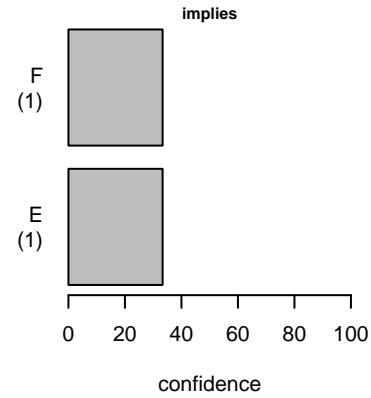


Module implications of the groups (basket algorithm)

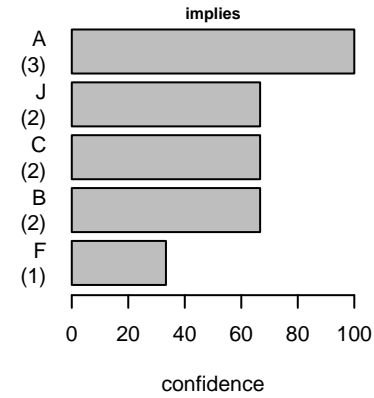
CabFra_acclim (3)



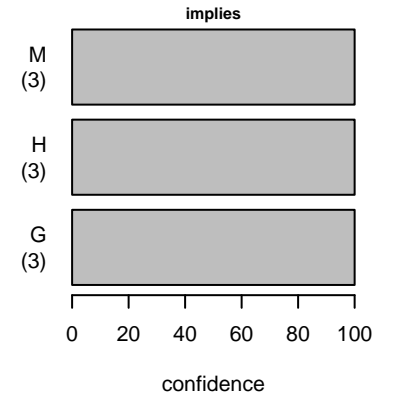
CabFra_accfreeze (3)



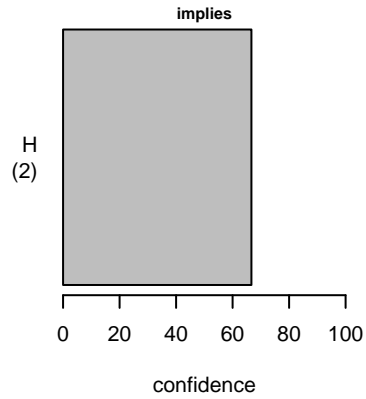
CabFra_freeze (3)



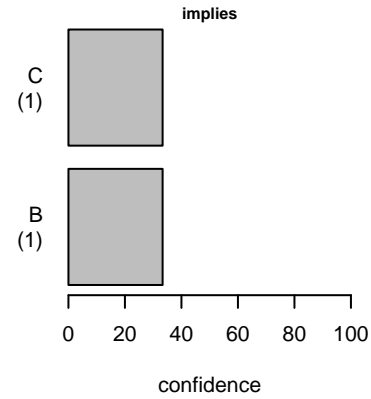
CabFra_warm (3)



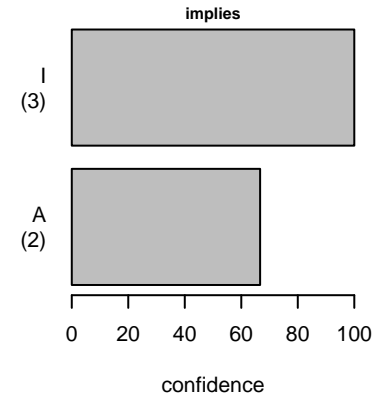
Chard_acclim (3)



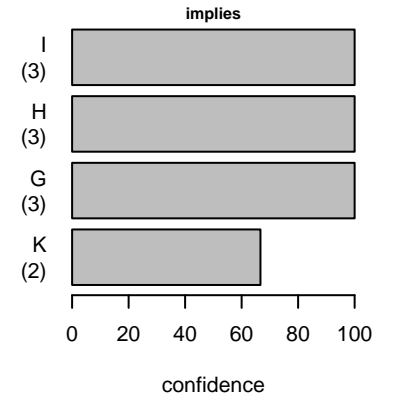
Chard_accfreeze (3)



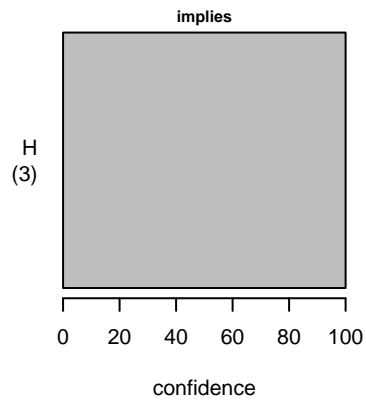
Chard_freeze (3)



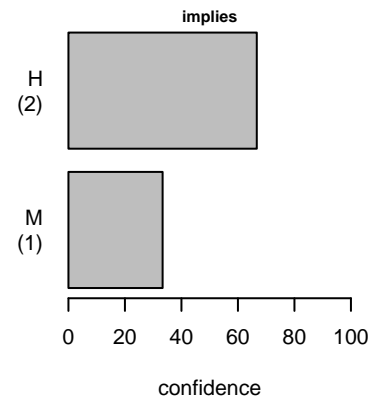
Chard_warm (3)



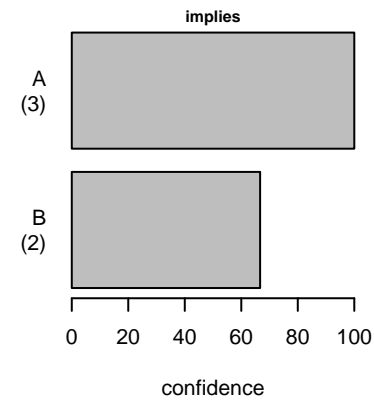
Riesl_acclim (3)



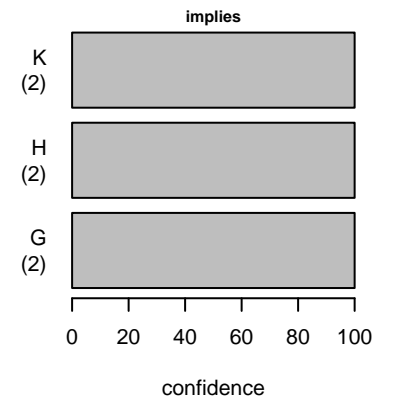
Riesl_accfreeze (3)



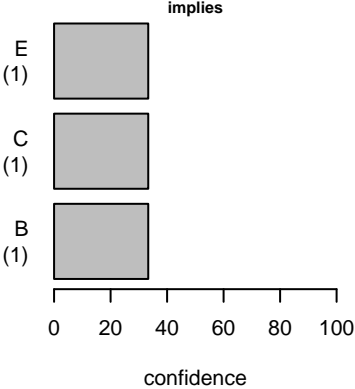
Riesl_freeze (3)



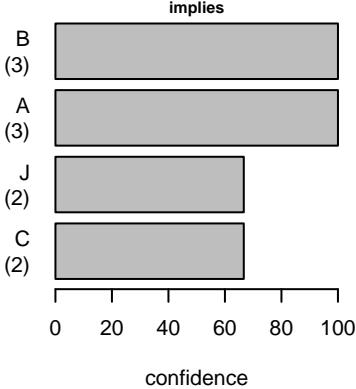
Riesl_warm (2)



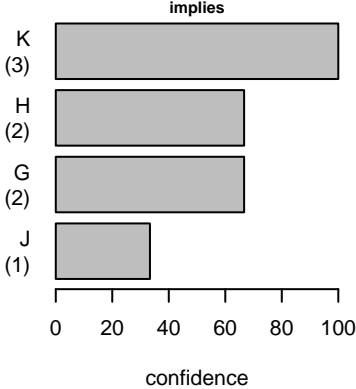
Sangio_accfreeze (3)



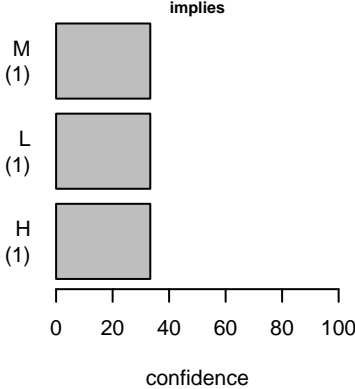
Sangio_freeze (3)



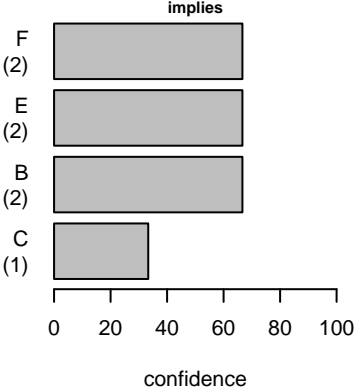
Sangio_warm (3)



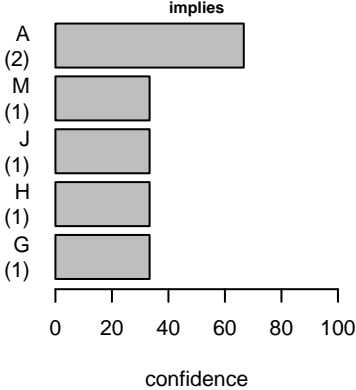
Tocai_acclim (3)



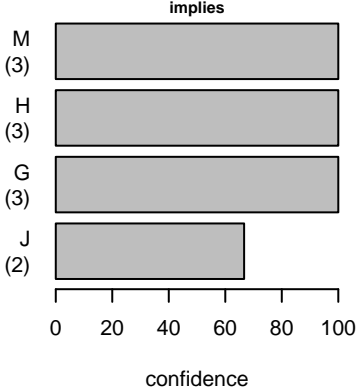
Tocai_accfreeze (3)



Tocai_freeze (3)



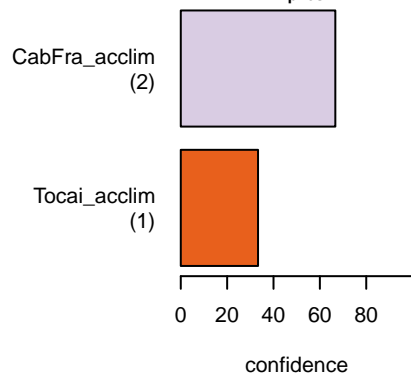
Tocai_warm (3)



Group implications of the modules (basket algorithm)

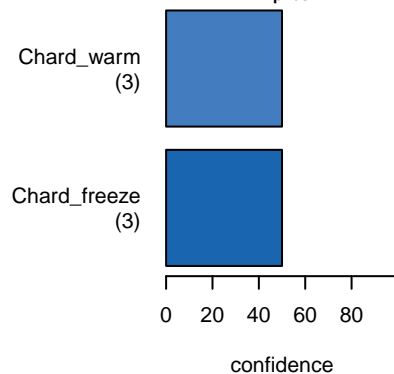
L (3)

implies



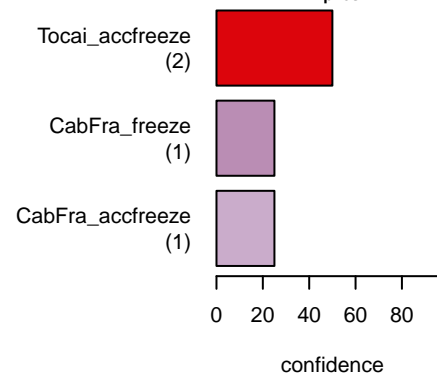
I (6)

implies



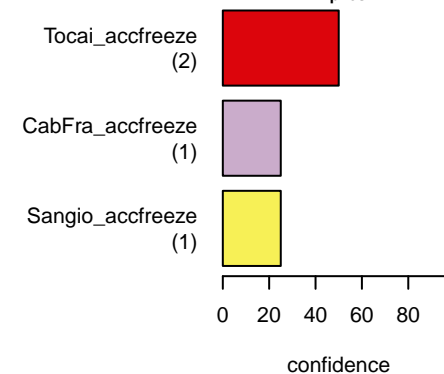
F (4)

implies



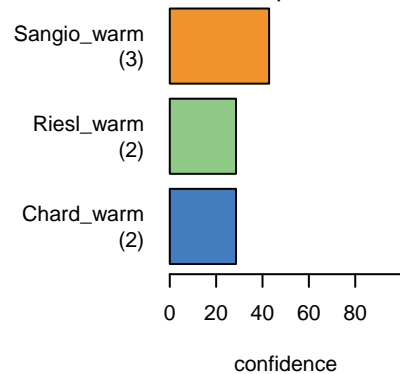
E (4)

implies



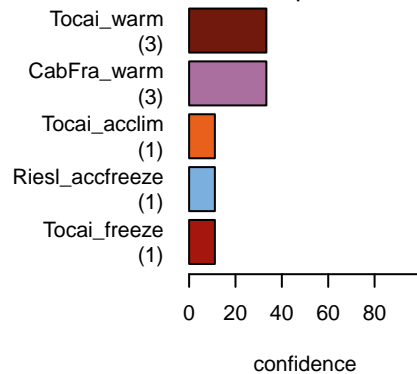
K (7)

implies



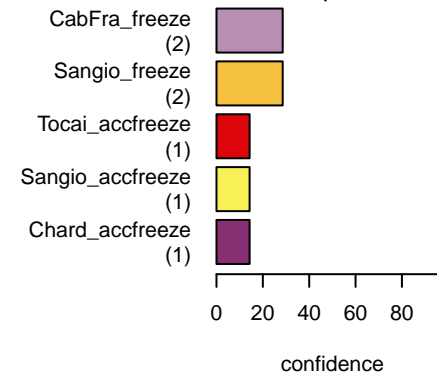
M (9)

implies



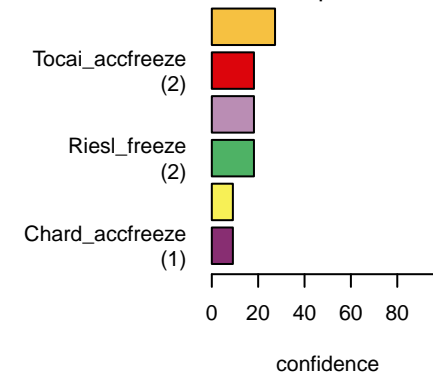
C (7)

implies



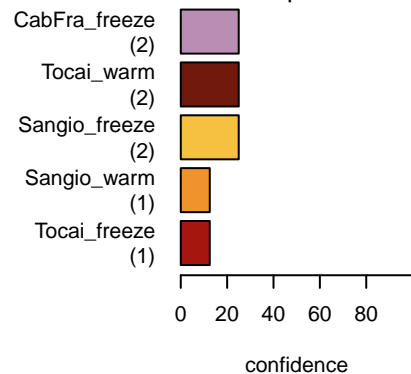
B (11)

implies



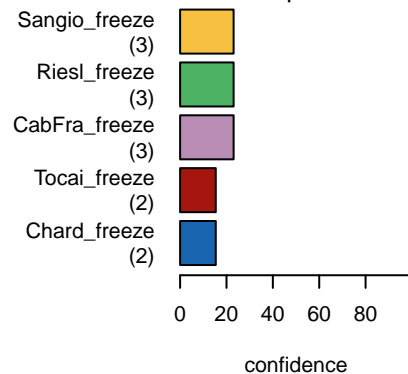
J (8)

implies



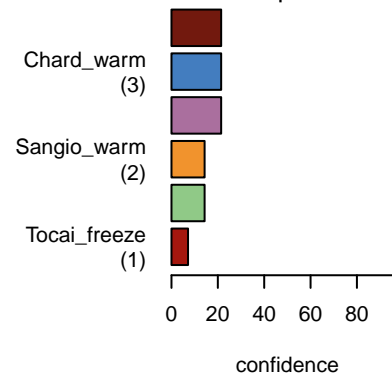
A (13)

implies



G (14)

implies



H (25)

implies

