

— NCT, $\alpha = 0.05$
 — Fisher, $\alpha = 0.05$
 — Partial Pruning, $\alpha = 0.05$

— FGL EBIC, $\gamma = 0.25$
 - - FGL CV
 — BGGM, Bayes Factor
 - - BGGM, Post Diff

— MNM EBIC, $\gamma = 0.25 + \text{AND}$
 - - MNM CV + AND
 ···· MNM EBIC, $\gamma = 0.25 + \text{OR}$
 ···· MNM CV + OR

