

- NCT, $\alpha = 0.05$
- NCT, $\alpha = 0.01$
- Fisher, $\alpha = 0.05$
- Fisher, $\alpha = 0.01$
- Partial Pruning, $\alpha = 0.05$
- Partial Pruning, $\alpha = 0.01$
- FGL EBIC, $\gamma = 0.25$
- FGL CV
- BGGM, Bayes Factor
- BGGM, Post Diff (sampling)
- BGGM, Post Diff (analytical)
- MNM EBIC, $\gamma = 0.25 + \text{AND}$
- MNM CV + AND
- MNM EBIC, $\gamma = 0.25 + \text{OR}$
- MNM CV + OR

