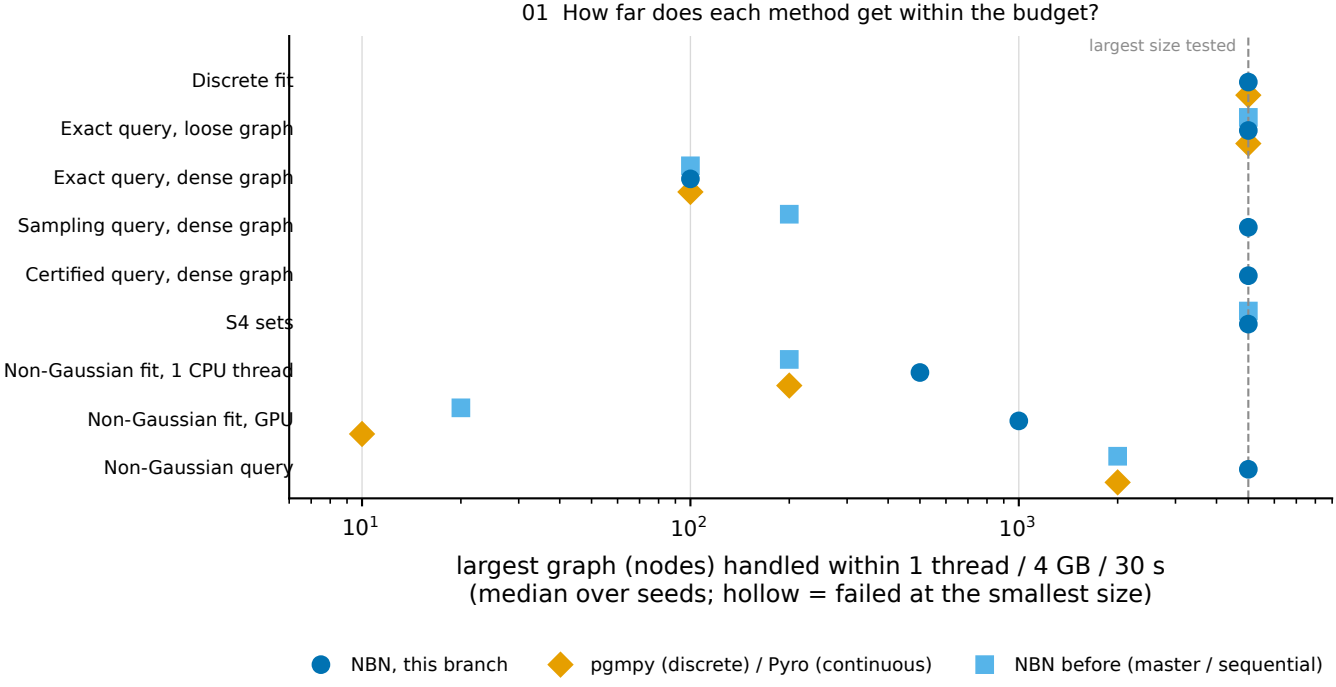

01 How far does each method get within the budget?
largest size tested
Discrete fit
Exact query, loose graph
Exact query, dense graph
Sampling query, dense graph
Certified query, dense graph
S4 sets
Non-Gaussian fit, 1 CPU thread
Non-Gaussian fit, GPU
Non-Gaussian query
10^1
10^2
10^3
largest graph (nodes) handled within 1 thread / 4 GB / 30 s
(median over seeds; hollow = failed at the smallest size)
NBN, this branch
pgmpy (discrete) / Pyro (continuous)
NBN before (master / sequential)