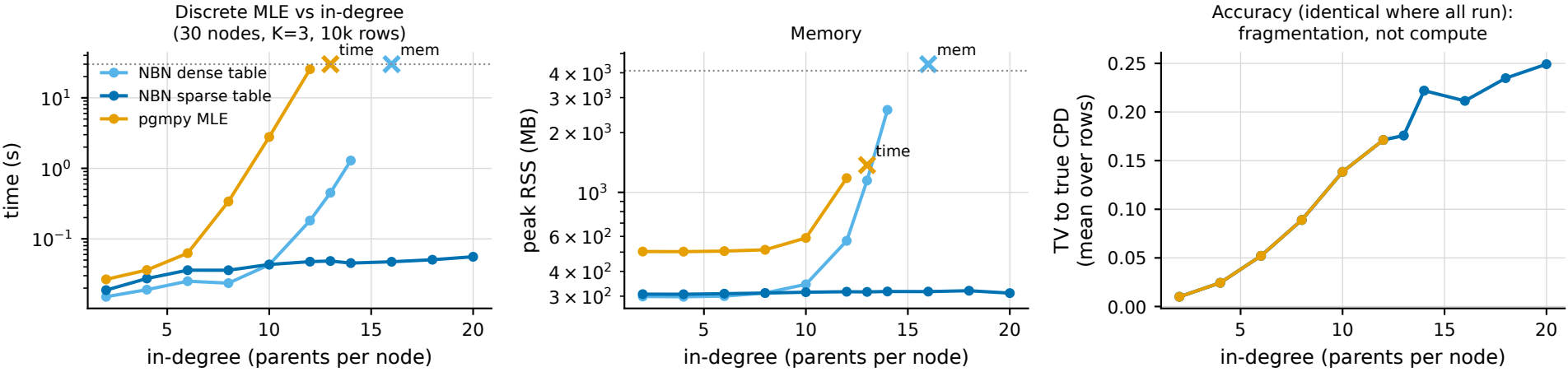

Discrete MLE vs in-degree
(30 nodes, K=3, 10k rows)
NBN dense table
NBN sparse table
pgmpy MLE
time
mem
time (s)
in-degree (parents per node)
Memory
peak RSS (MB)
Accuracy (identical where all run):
fragmentation, not compute
TV to true CPD
(mean over rows)