## Cluster Normal - MR = 0 Tstudent - MR = 0 Mixture - MR = 0 12500 -2000 -7500 **-**10000 -1500 **-**5000 -7500 **-**1000 -500 **-**5000 -2500 **-**Entropy 250 250 50 50 250 50 Normal - MR = 1.43 Mixture - MR = 1.43 Tstudent - MR = 1.43 1250 **-**200 -1000 -1000 -150 **-**750 **-**500 **-**100 -500 -50 **-**250 **-**250 50 250 50 250 50 Sample Size Methods Sample Elastic Rope Glasso Glasso Gslope Tslope