## Random Normal - MR = 0 Tstudent - MR = 0 Mixture - MR = 0 150 **-**150 **-**150 **-**100 -100 -100 -50 **-**50 **-**50 **-**Condition Number 50 50 250 250 50 250 Normal - MR = 1.43 Tstudent - MR = 1.43 Mixture - MR = 1.43 150 **-**150 **-**100 -100 -100 -50 **-**50 **-**50 **-**0 -250 50 250 50 250 50 Sample Size Methods 🖨 Sample 🖨 Elastic 🖨 Rope 🖨 Glasso 🖨 Tlasso 🖨 Gslope 🖨 Tslope