Gaussian-distributed means AR(1)Mean 10 -Corr: 0.053 Corr: -0.062 Variance 1.75 **-**1.50 -Corr: -0.119 1.25 -1.00 -Skewness -1.5 -1.0 -0.5 0.0 0.5 1.0 $\chi^2 AR(1)$ Mean 10 -Corr: 0.875*** Corr: -0.443*** Variance 30 -Corr: -0.168 Skewness BinAR(1)Mean Corr: 0.903*** Corr: -0.702*** Variance Corr: -0.629*** Skewness PoDAR(1)Mean Corr: 0.919*** Corr: -0.487*** Variance 5.0 -Corr: -0.365*** Skewness