DIF, 10 items, analytical power n = 500n = 1000n = 300015 -10 no 5 -30 -Observed Quantiles Statistic 20 small Wald LR Score Wald* LR* Score* 60 **-**40 large 20 -Wald* LR* Wald* LR* Score* Wald* LR* Score* 20 10 20 30 10 40 0 20 40 60 **Expected Quantiles**