## Scenario 1 N = 15 N = 50N = 15 N = 501.00 -1.00 -0.75 -0.75 -Method Power 0.50 -**2** 0.50 -Hitman Lotman Joint signif 0.25 -0.25 -0.00 -0.00 25 5 25 5 25 5 5 25 # mediators # mediators Scenario 2 N = 15 N = 50 N = 15 N = 501.00 -1.00 -0.75 -0.75 -Method Power - 05.0 O.50 -Hitman Lotman Joint signif 0.25 -0.25 -0.00 0.00 -5 25 25 5 5 25 5 25 # mediators # mediators Scenario 3 N = 15 N = 50N = 15 N = 501.00 -0.5 -0.4 -0.75 **-**Method 0.3 -Hitman Power 0.50 -Lotman Joint signif consistent 0.2 -Joint signif both 0.25 -0.1 0.00 -25 25 5 25 25 # consistent & inconsistent mediators # consistent & inconsistent mediators