Bias of ML and PML Estimators $\beta_{cons} = -1$ $\beta_{cons}\!=\!-0.5$ $\beta_{cons} = 0$ 0.4 ω 0.2 -0.0 Method 0.4 -.8 0.2 → ᅎ - ML - - PML 0.0 0.4 -ㅈ 0.2 -0.0 100 150 100 50 200 50 150 200 50 100 150 200 Sample Size