$\hat{\beta}_0$ Estimates n = 15, normal errors n = 15, uniform errors 0.10 0.15 0.10 0.05 0.05 0.00 0.00 -100 10 **-**5 0 5 10 n = 15, skew normal errors n = 15, t errors 0.3 0.04 0.2 0.02 0.1 0.0 0.00 2.5 -200 0.0 5.0 7.5 200 400 -2.5n = 30, normal errors n = 30, uniform errors 0.15 0.2 0.10 0.1 0.05 0.00 0.0 **-**5 0 5 10 -2.50.0 2.5 5.0 7.5 n = 30, skew normal errors n = 30, t errors 0.03 0.4 0.02 0.2 0.01 0.00 0.0 2 -1000-500