Censoring model: × Marginal (incorrect) • Conditional on Z (correct) p = 0.15p = 0.65× X CCA CS-SMC β_1 **CS-Approx** FG-SMC X FG-Approx Method X X CCA CS-SMC **CS-Approx** X FG-SMC X FG-Approx 10 20 30 30 40 -40 -20 -10 Relative bias in % (Monte Carlo error 95% interval)