**Prior:** ◆ NPP<sub>CBF</sub> ◆ NPP<sub>Unif.</sub> ◆ RMAP ■ SAM SD of  $\pi(\beta_1 | y, y_0, X, X_0, \delta, \beta_{-1})$ Mean of  $\pi(\beta_1 \mid y, y_0, X, X_0, \delta, \beta_{-1})$ NPP<sub>CBF</sub> vs NPP<sub>Unif.</sub> NPP<sub>CBF</sub> vs NPP<sub>Unif</sub>. 0.036 0.60 0.032 0.55 0.028 0.50 0.024 NPP<sub>CBF</sub> vs RMAP NPP<sub>CBF</sub> vs RMAP Posterior Values 0.036 0.60 0.032 0.55 0.028 0.50 0.024  $\mathsf{NPP}_{\mathsf{CBF}}\,\mathsf{vs}\,\mathsf{SAM}$ NPP<sub>CBF</sub> vs SAM 0.036 0.60 0.0320.55 0.028 0.50 0.024 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.00 0.02 0.04 0.06 0.10 0.12 0.08 Values of  $(\beta_{c,1} - \beta_{0,1})$