$\gamma_1 \sim Normal(0, 0.01)$  $\beta_1 \sim Normal(0, 0.01)$  $\beta_1 \sim Normal(0, 0.05)$  $\beta_1 \sim Normal(0, 0.1)$ 4e+06 -3e+06 -2e+06 -1e+06 samble sample sa  $\beta_1 \sim Normal(0, 10)$  $\beta_1 \sim Normal(0, 1)$ 4e+06 3e+06 -2e+06 -1e+06 0e+00 GDP\_per\_capita  $\gamma_1 \sim Normal(0, 0.05)$  $\beta_1 \sim Normal(0, 0.01)$  $\beta_1 \sim Normal(0, 0.1)$  $\beta_1 \sim Normal(0, 0.05)$ 4e+06 -3e+06 -2e+06 -1e+06 e samble  $\beta_1 \sim Normal(0, 10)$  $\beta_1 \sim Normal(0, 1)$ 4e+06 -3e+06 -2e+06 -1e+06 -0e+00 -GDP\_per\_capita  $\gamma_1 \sim Normal(0, 0.1)$  $\beta_1 \sim Normal(0, 0.01)$  $\beta_1 \sim Normal(0, 0.05)$  $\beta_1 \sim Normal(0, 0.1)$ 4e+06 -3e+06 -2e+06 -1e+06 samble sample sa  $\beta_1 \sim Normal(0, 1)$  $\beta_1 \sim Normal(0, 10)$ 4e+06 -3e+06 -2e+06 -1e+06 -0e+00 GDP\_per\_capita  $\gamma_1 \sim \text{Normal}(0, 1)$  $\beta_1 \sim Normal(0, 0.01)$  $\beta_1 \sim Normal(0, 0.05)$  $\beta_1 \sim Normal(0, 0.1)$ 4e+06 -3e+06 2e+06 -1e+06 samble sample sa  $\beta_1 \sim Normal(0, 1)$  $\beta_1 \sim Normal(0, 10)$ 4e+06 3e+06 2e+06 -1e+06 0e+00 GDP\_per\_capita