

## Gronstain data

$Y_i$  = number of the firm's leaders who also are leaders at another of the 248 firms modeled with:

$X_1$  = firm assets  $D_1, \dots, D_g$  Nation

~~$D_1, \dots, D_13$~~  Economic Sector

$$\ln(Y_i) = \alpha + \beta_1 X_{1i} + \beta_2 D_{1i} + \dots + \beta_9 D_{9i} + \dots + \beta_{13} D_{13i}$$

Poisson Regression