$$y_d \sim \mathcal{N}(oldsymbol{\eta}^Tar{oldsymbol{z}}_d + oldsymbol{ au}^Tar{oldsymbol{w}}_d, 
ho)$$

Debates

R: 0.0

Environment

D: 0.4

Industry

D: 0.4

D: 0.4

D: 0.4