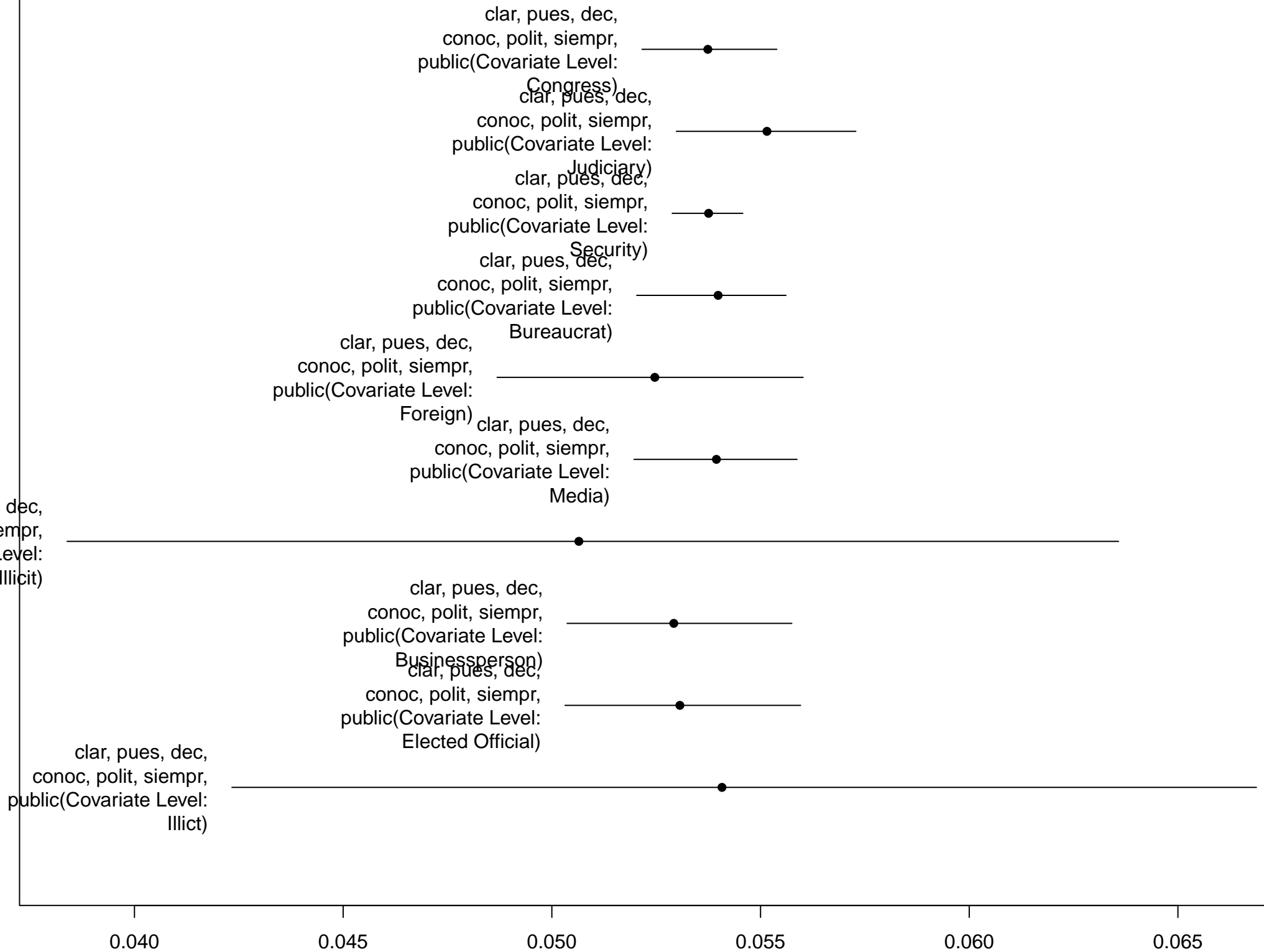


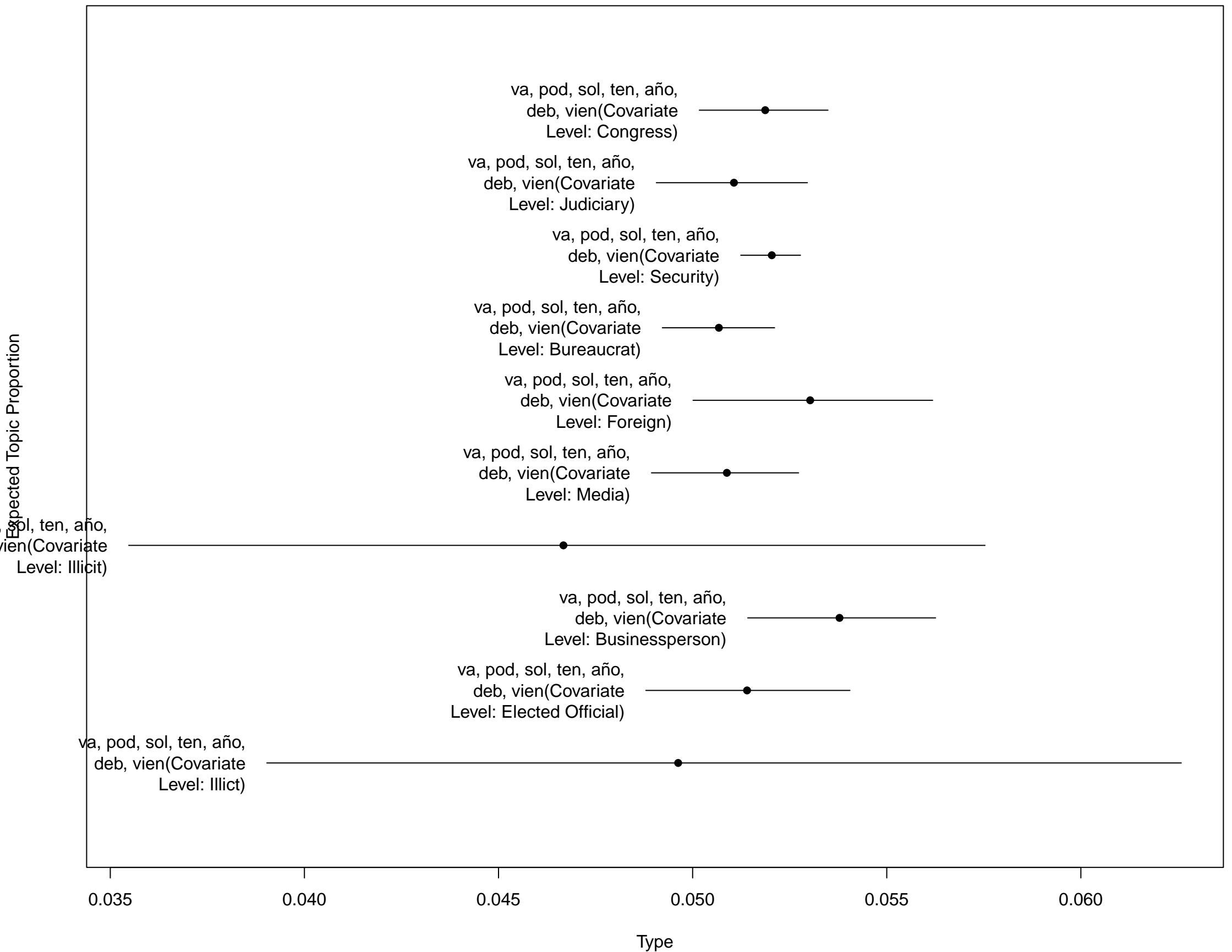
# Topic 1 Prevalence by Actor Type

Expected Topic Proportion

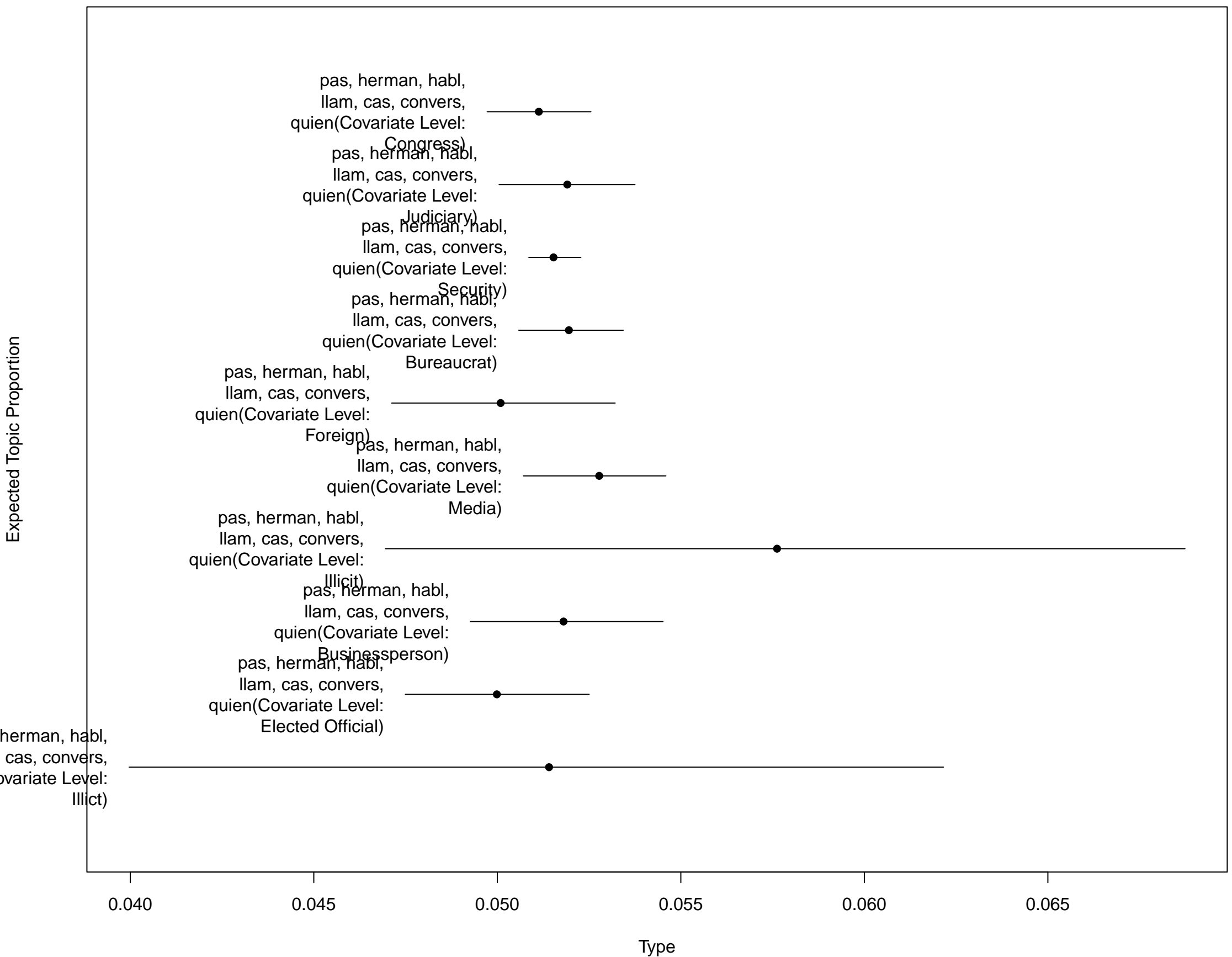
clar, pues, dec,  
conoc, polit, siempr,  
public(Covariate Level:  
Illicit)



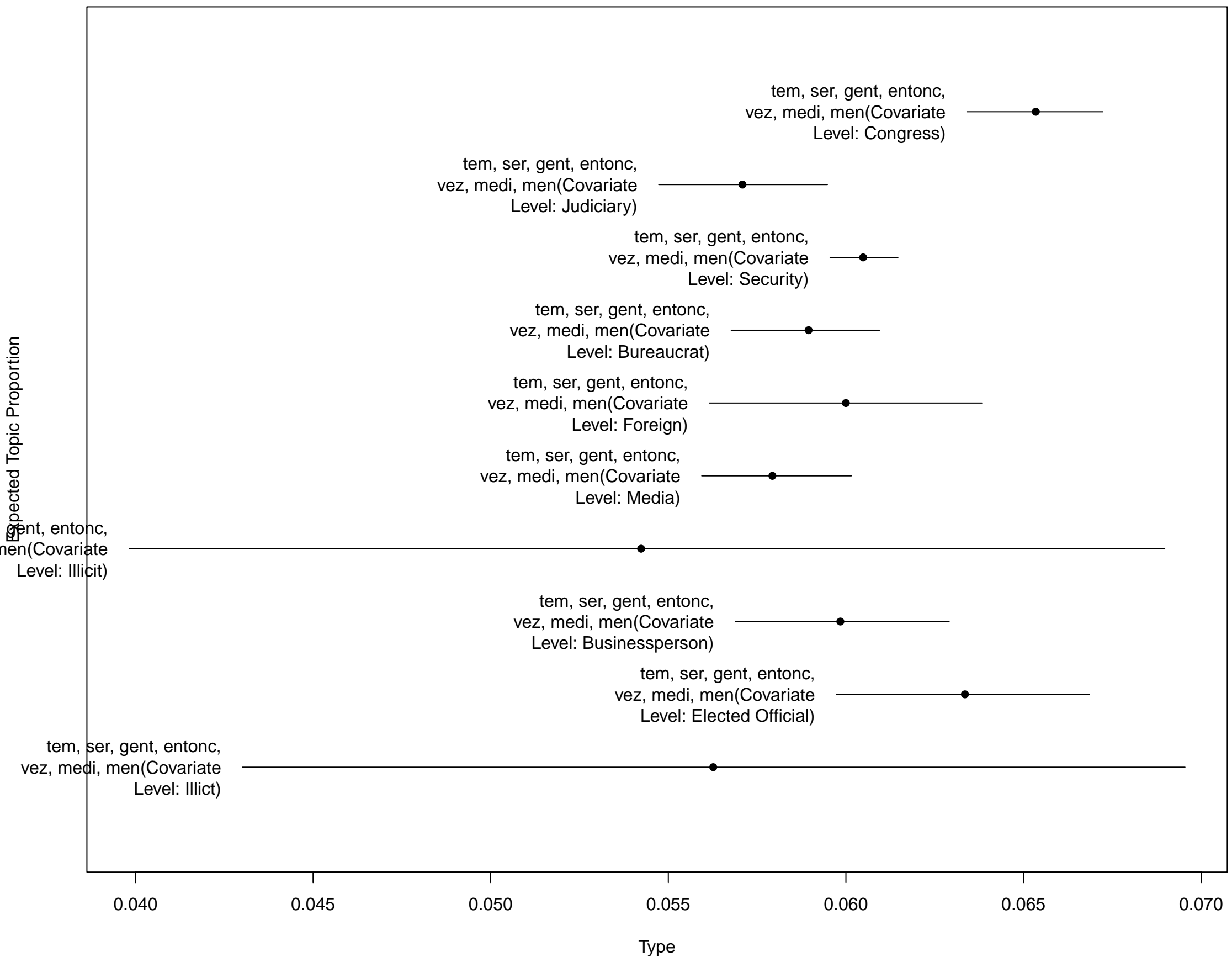
## Topic 2 Prevalence by Actor Type



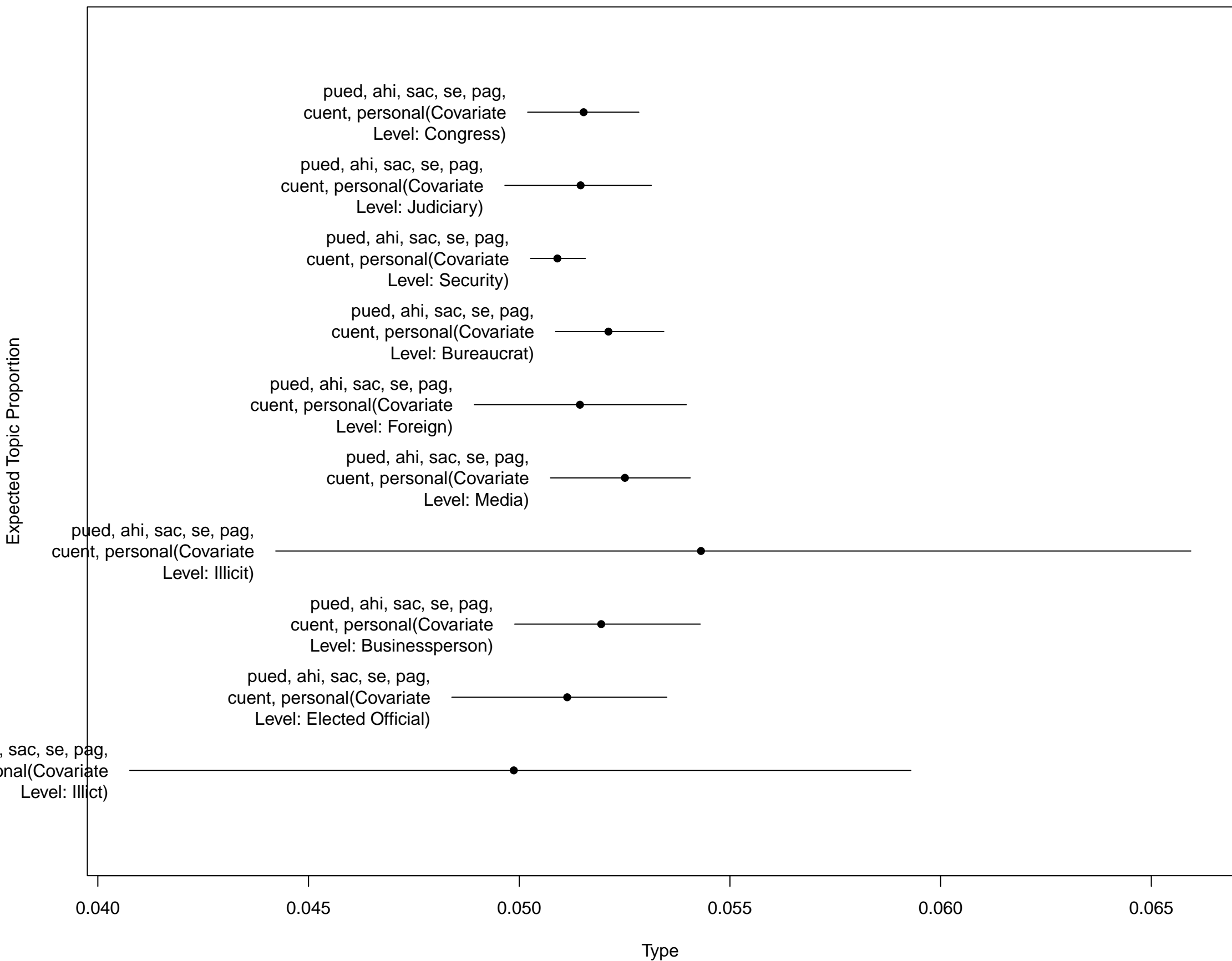
# Topic 3 Prevalence by Actor Type



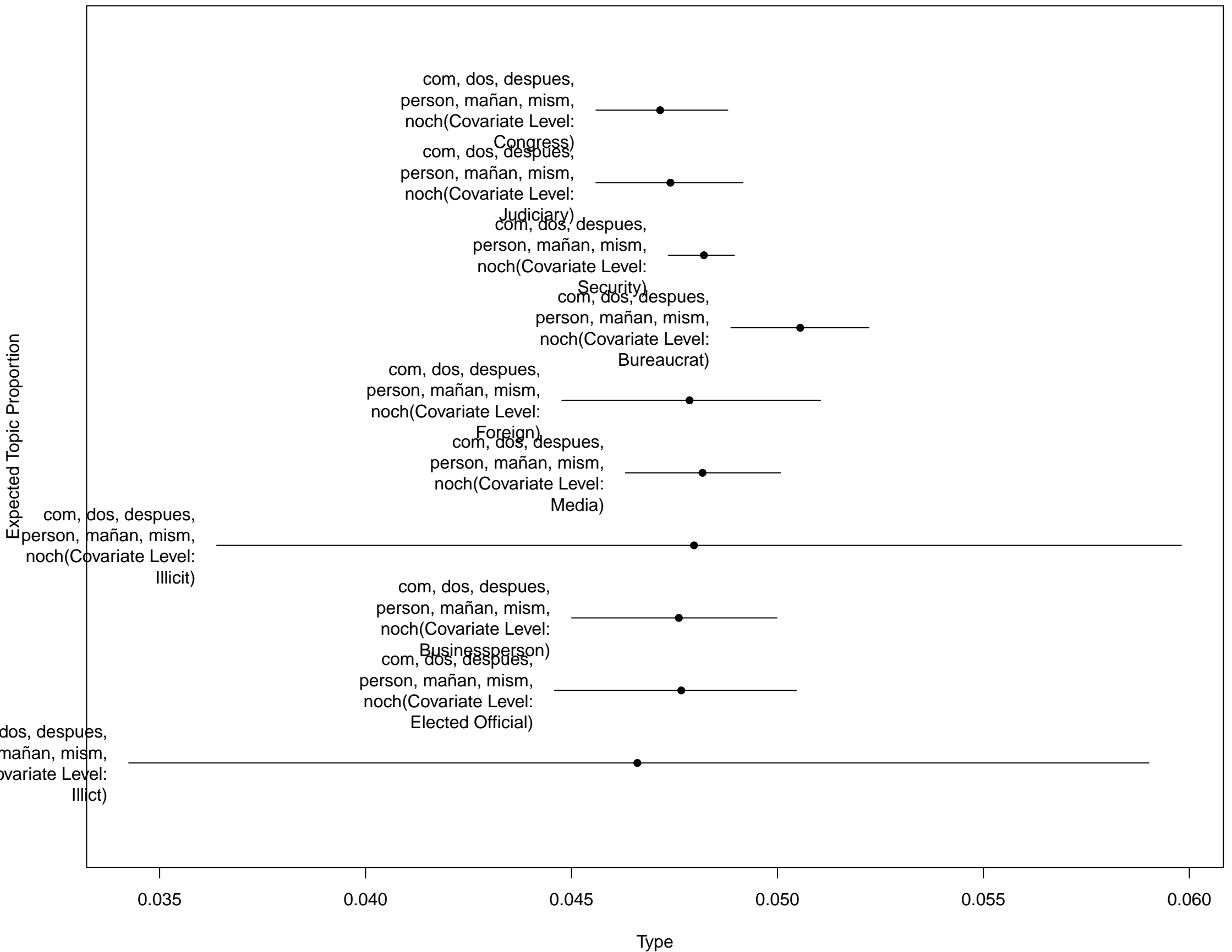
## Topic 4 Prevalence by Actor Type



# Topic 5 Prevalence by Actor Type



# Topic 6 Prevalence by Actor Type



# Topic 7 Prevalence by Actor Type

Expected Topic Proportion

acuerd, primer,  
ey, inform, dej,  
ovariate Level:  
Illicit)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Illicit)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Bureaucrat)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Media)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Elected Official)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Businessperson)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Security)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Judiciary)

mir, acuerd, primer,  
ley, inform, dej,  
ven(Covariate Level:  
Congress)

mir, acuerd, primer,  
ley, inform, dej,

0.035

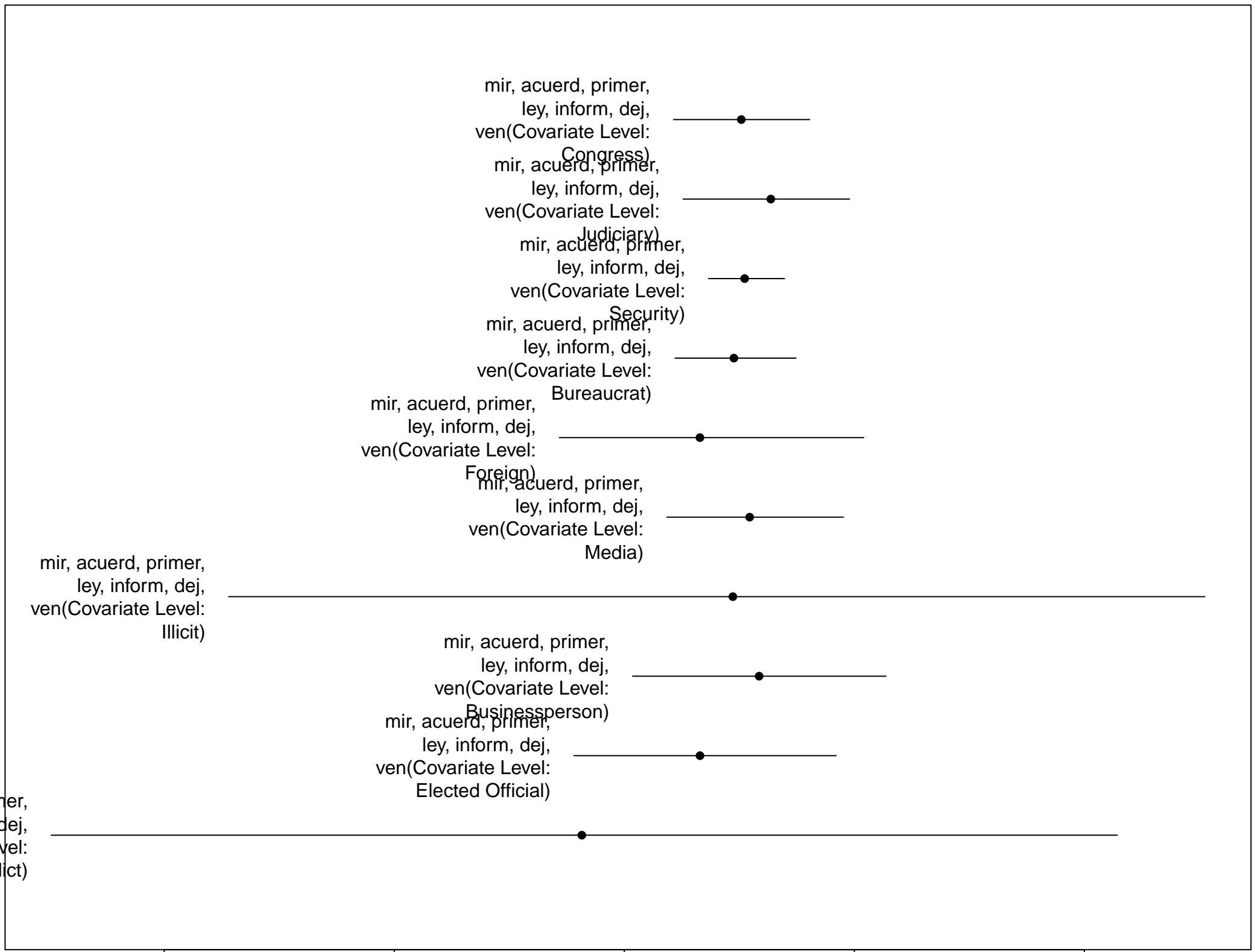
0.040

0.045

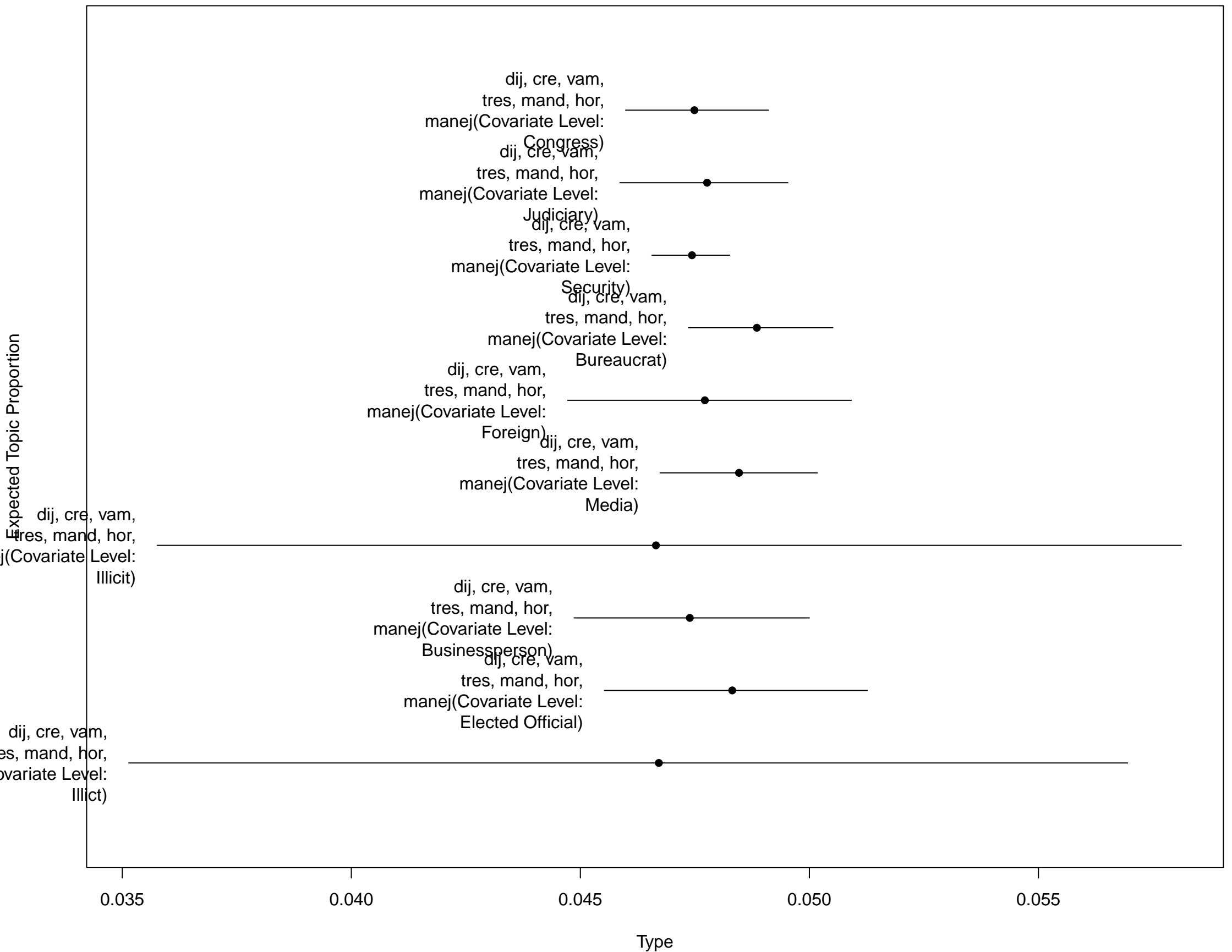
0.050

0.055

Type

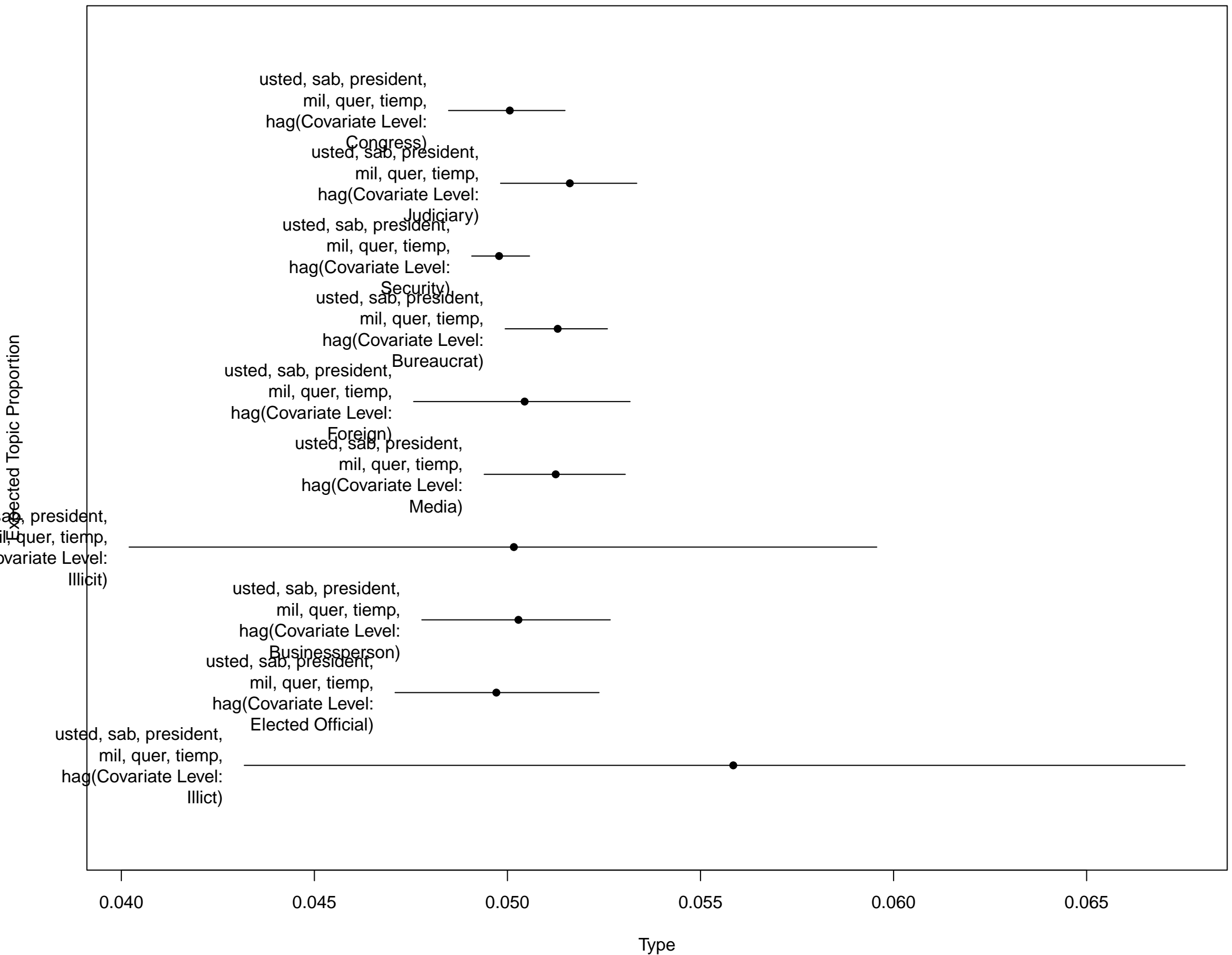


# Topic 8 Prevalence by Actor Type

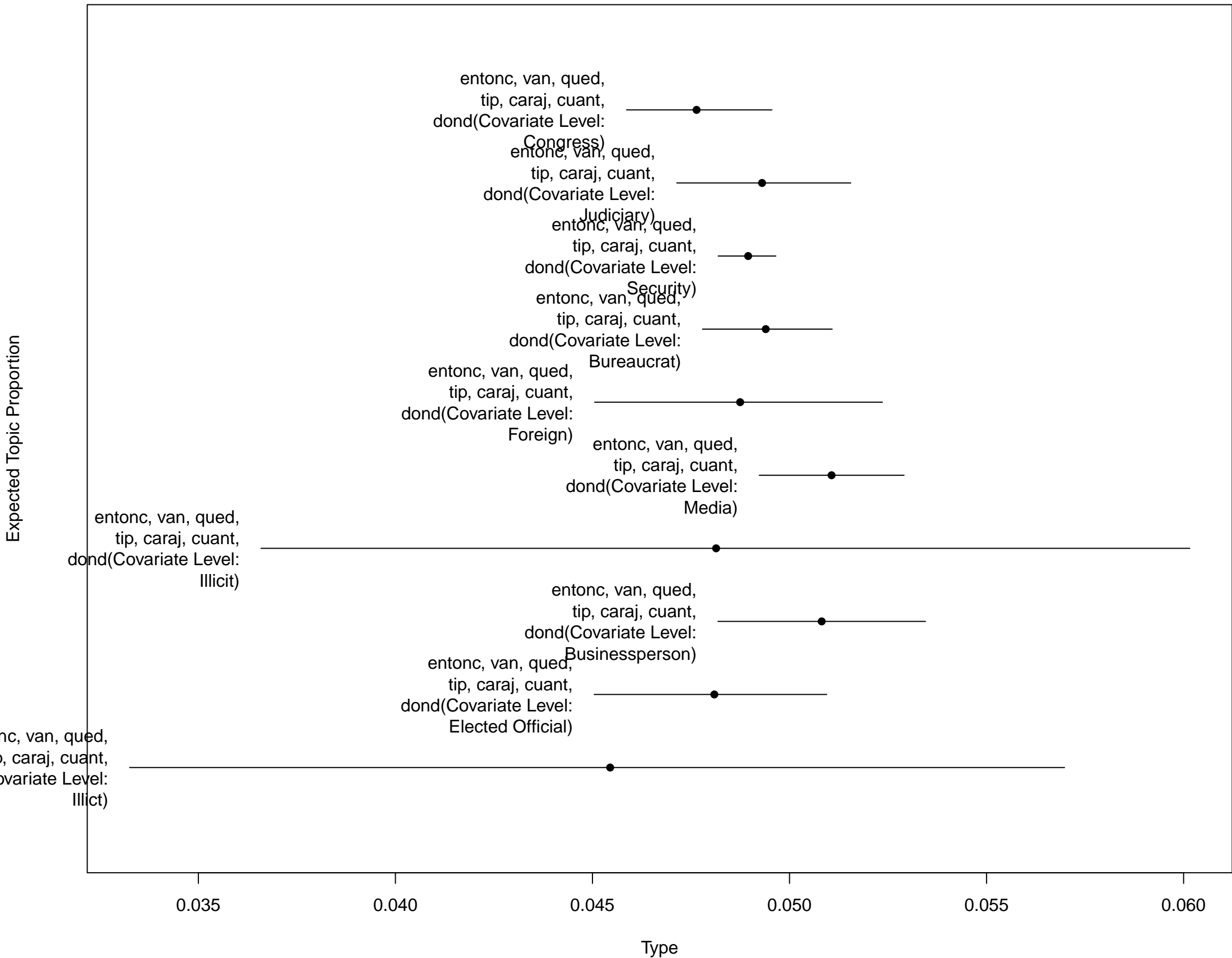




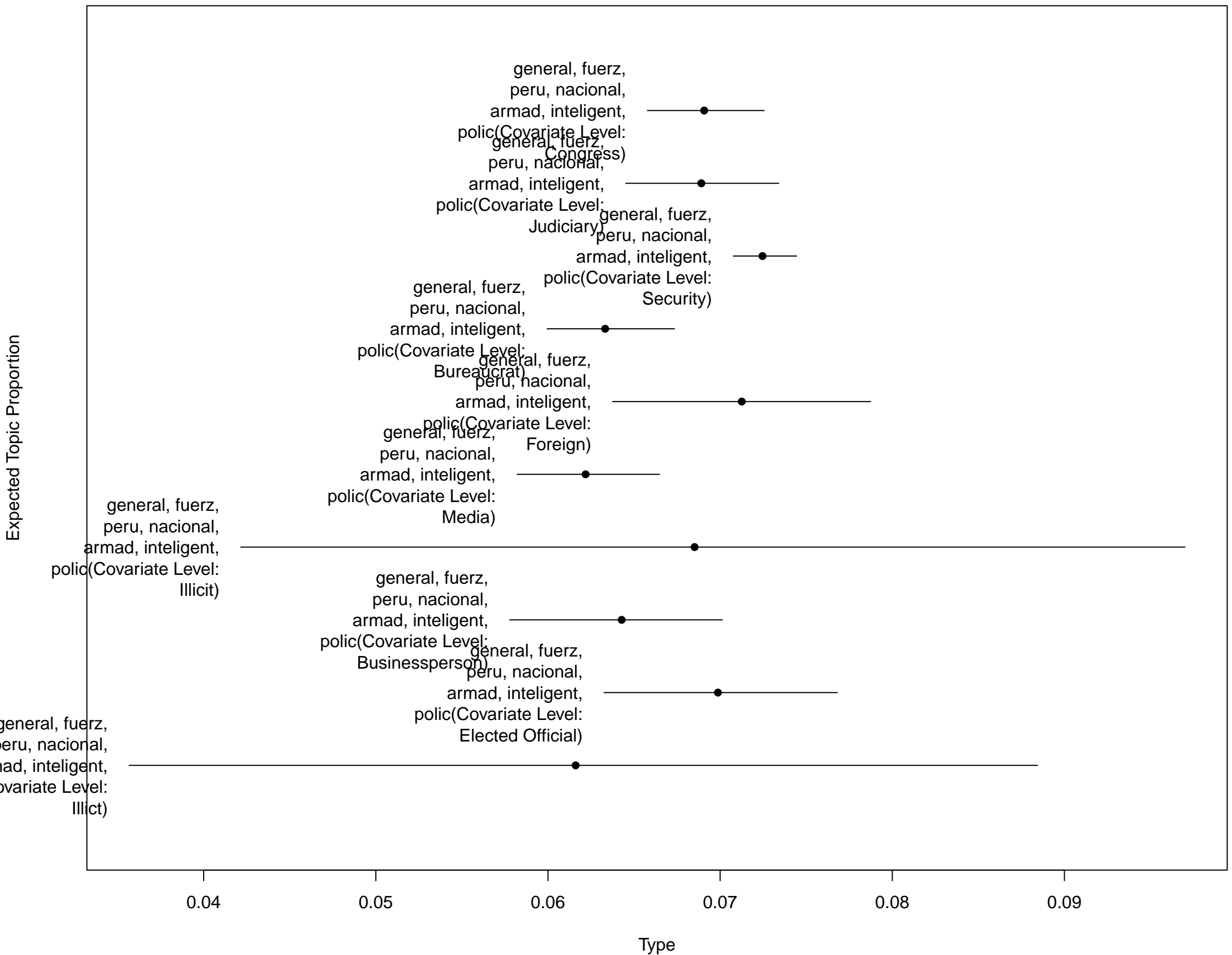
# Topic 9 Prevalence by Actor Type



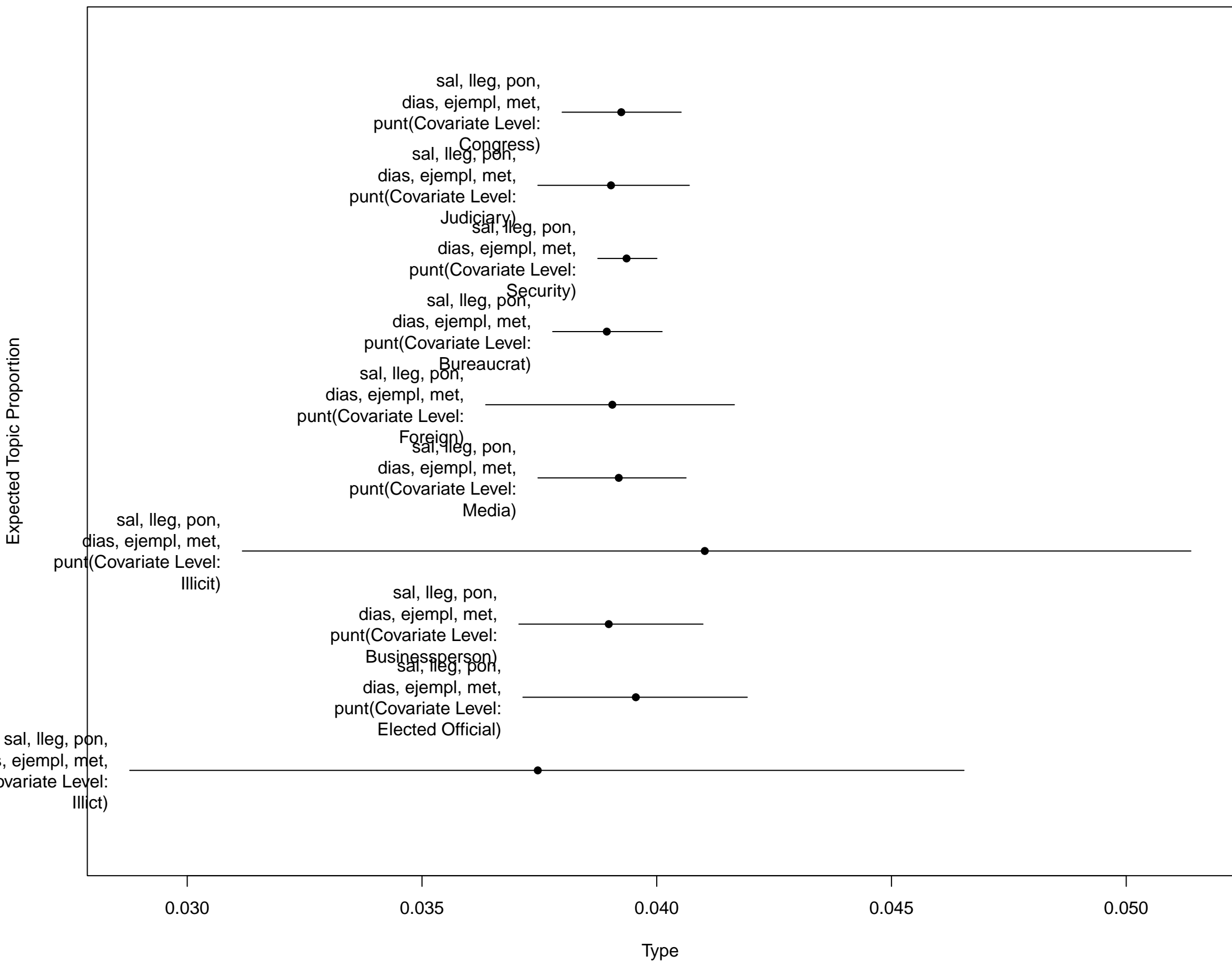
Topic 10 Prevalence by Actor Type



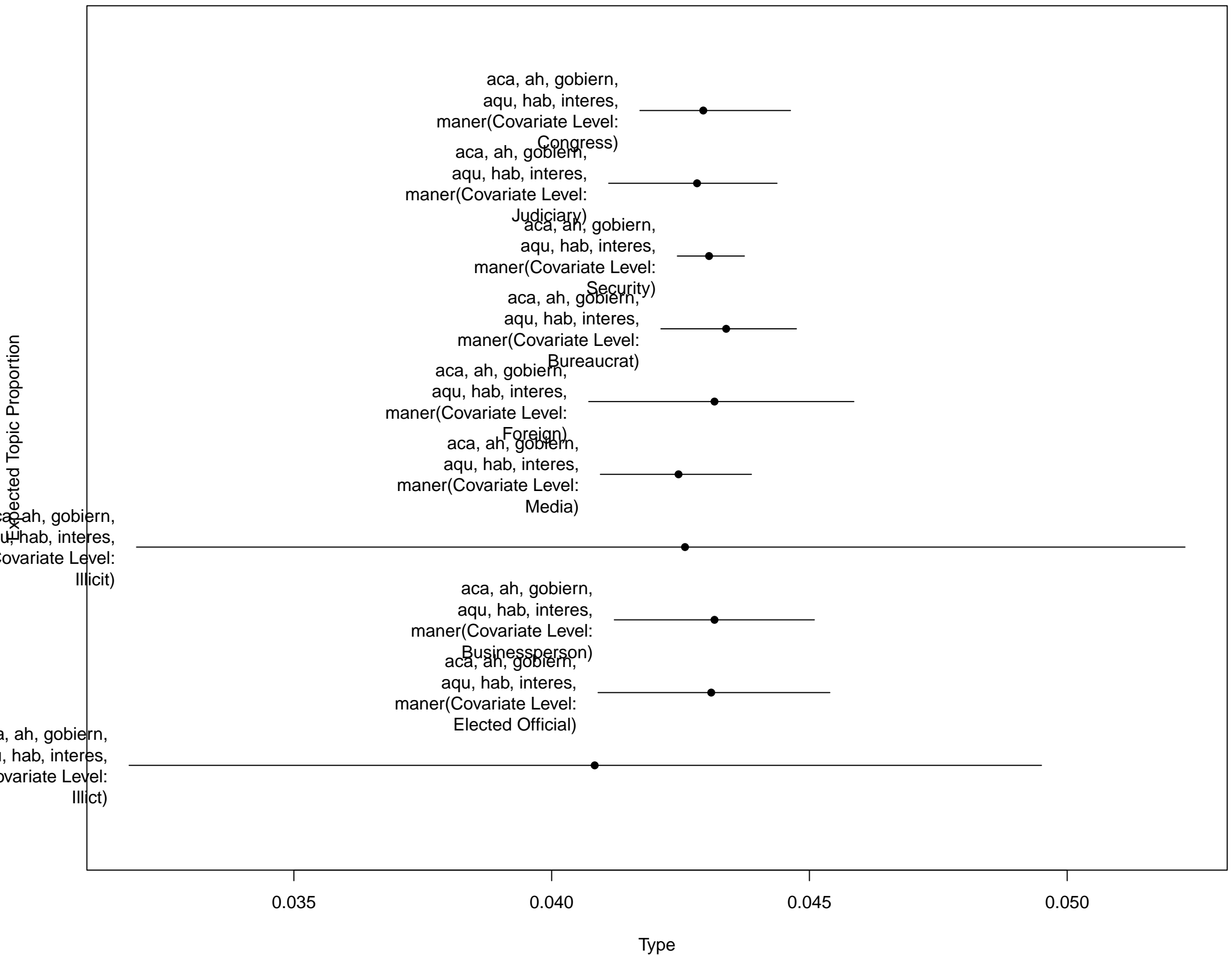
## Topic 11 Prevalence by Actor Type



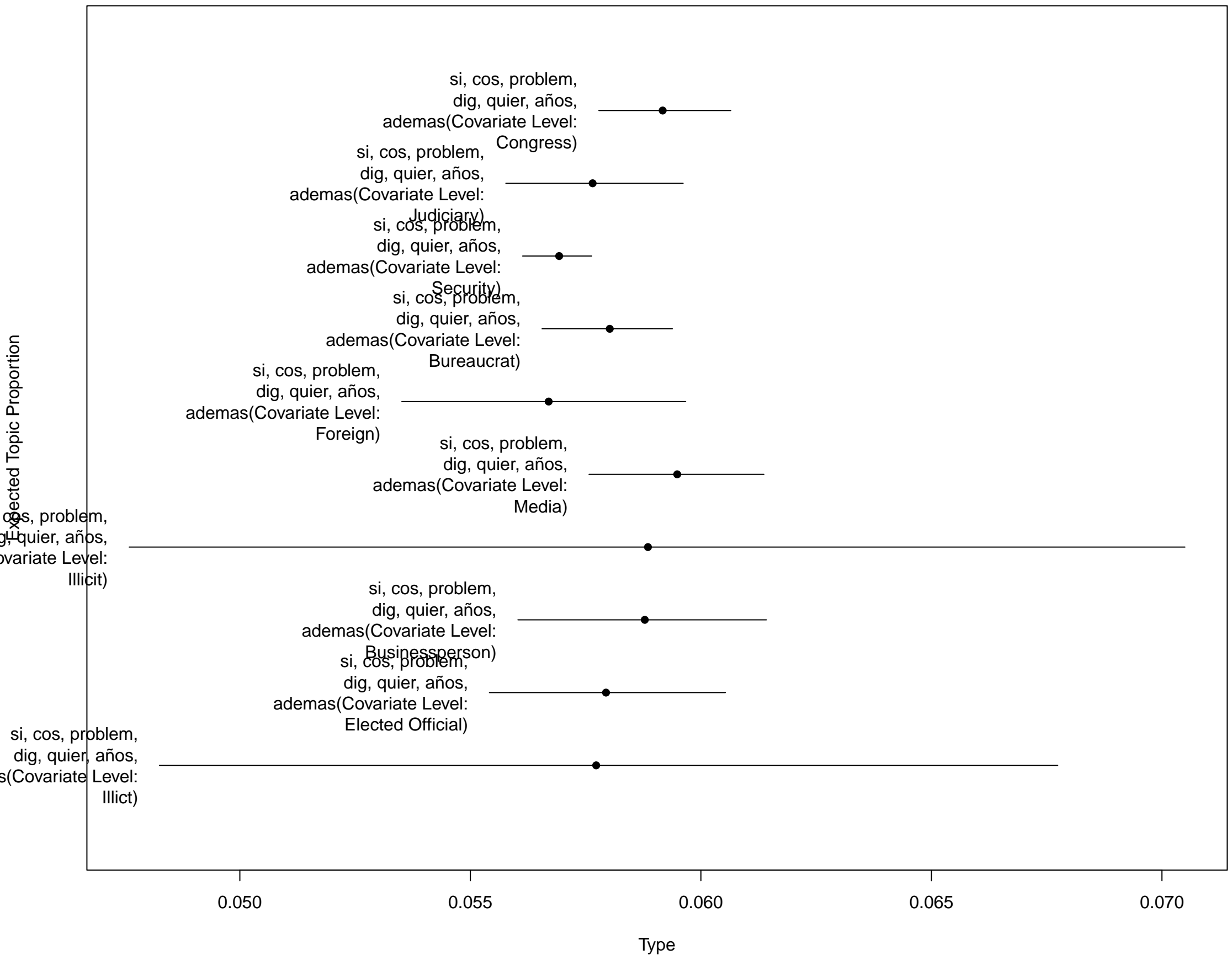
# Topic 12 Prevalence by Actor Type



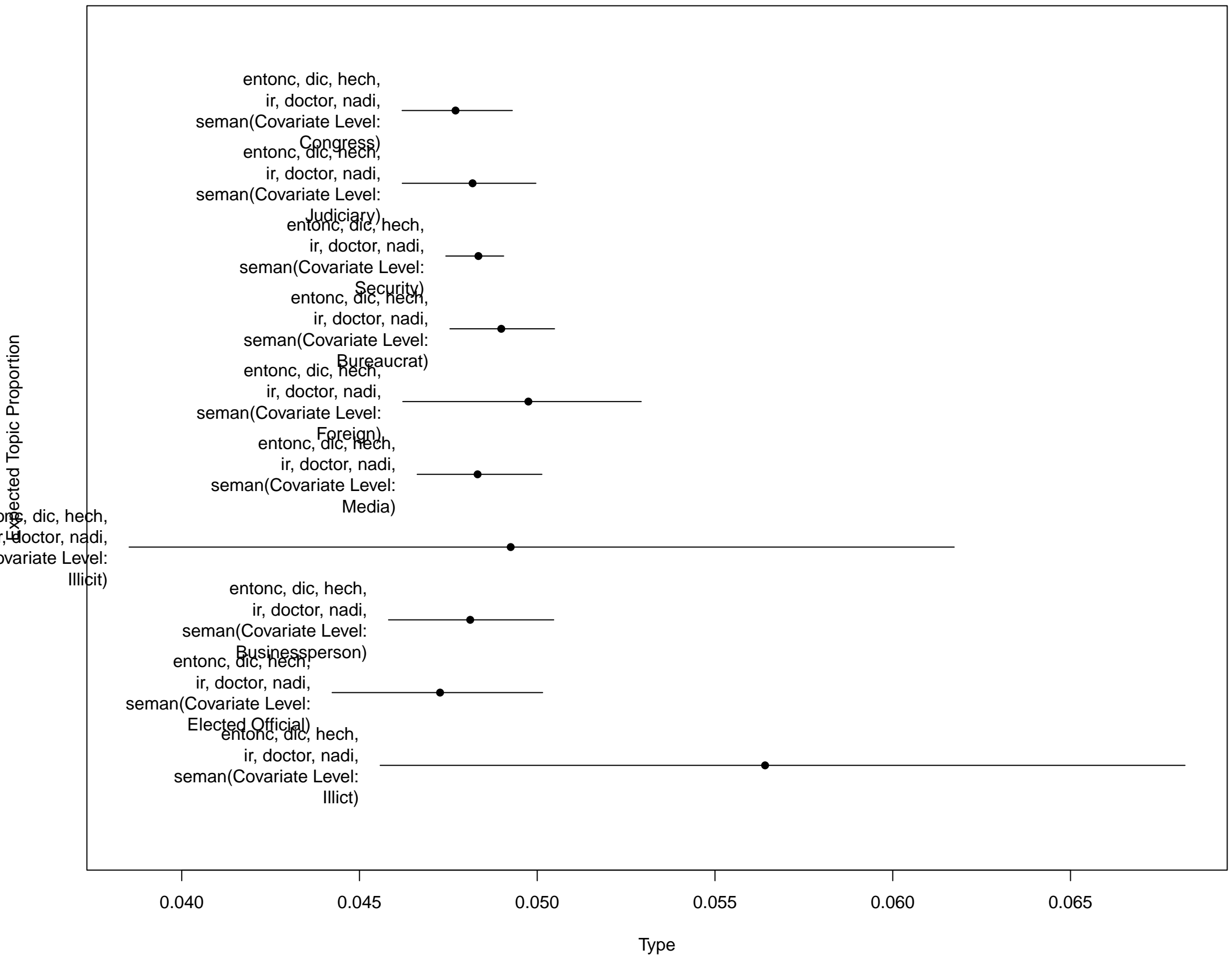
# Topic 13 Prevalence by Actor Type



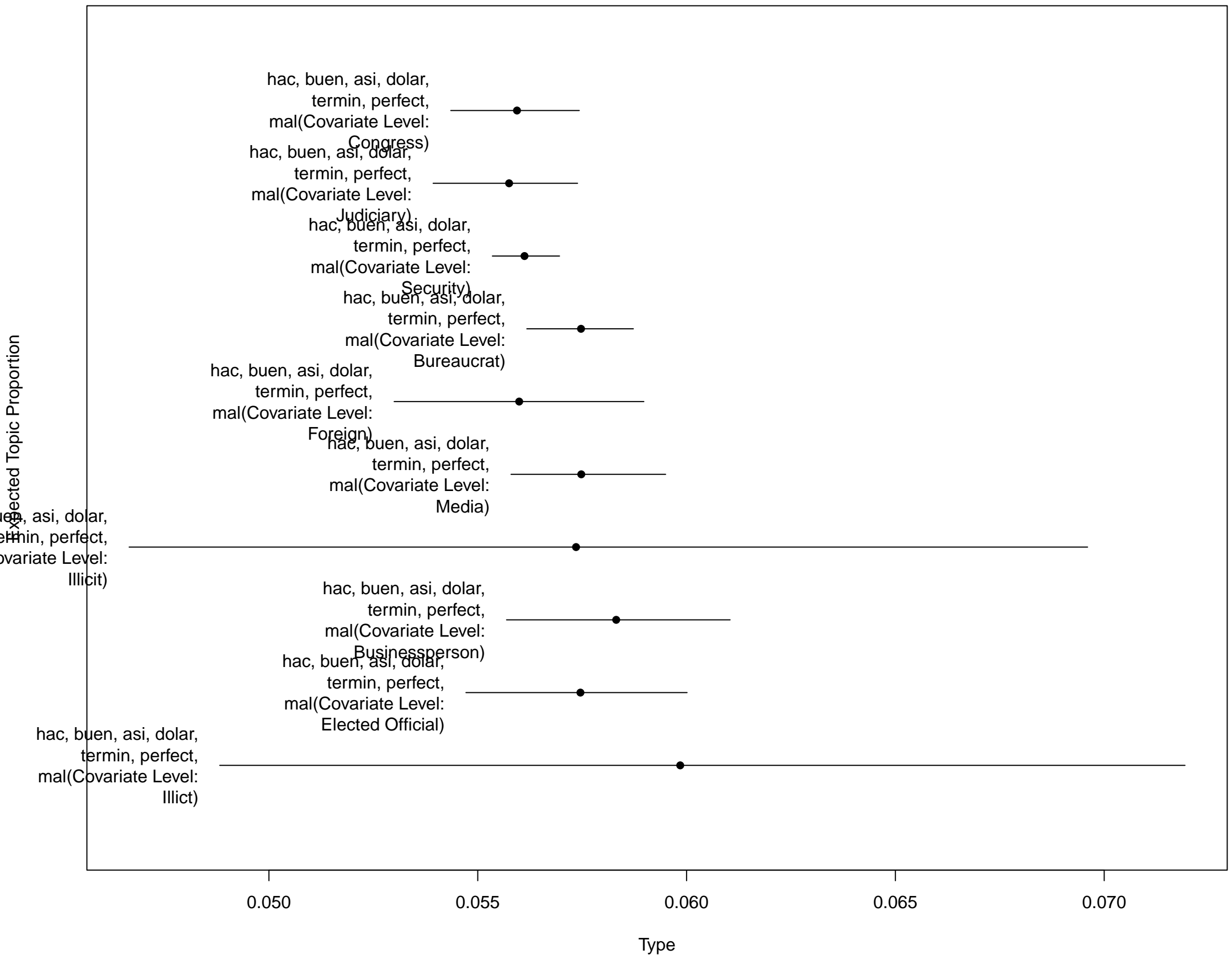
# Topic 14 Prevalence by Actor Type



# Topic 15 Prevalence by Actor Type

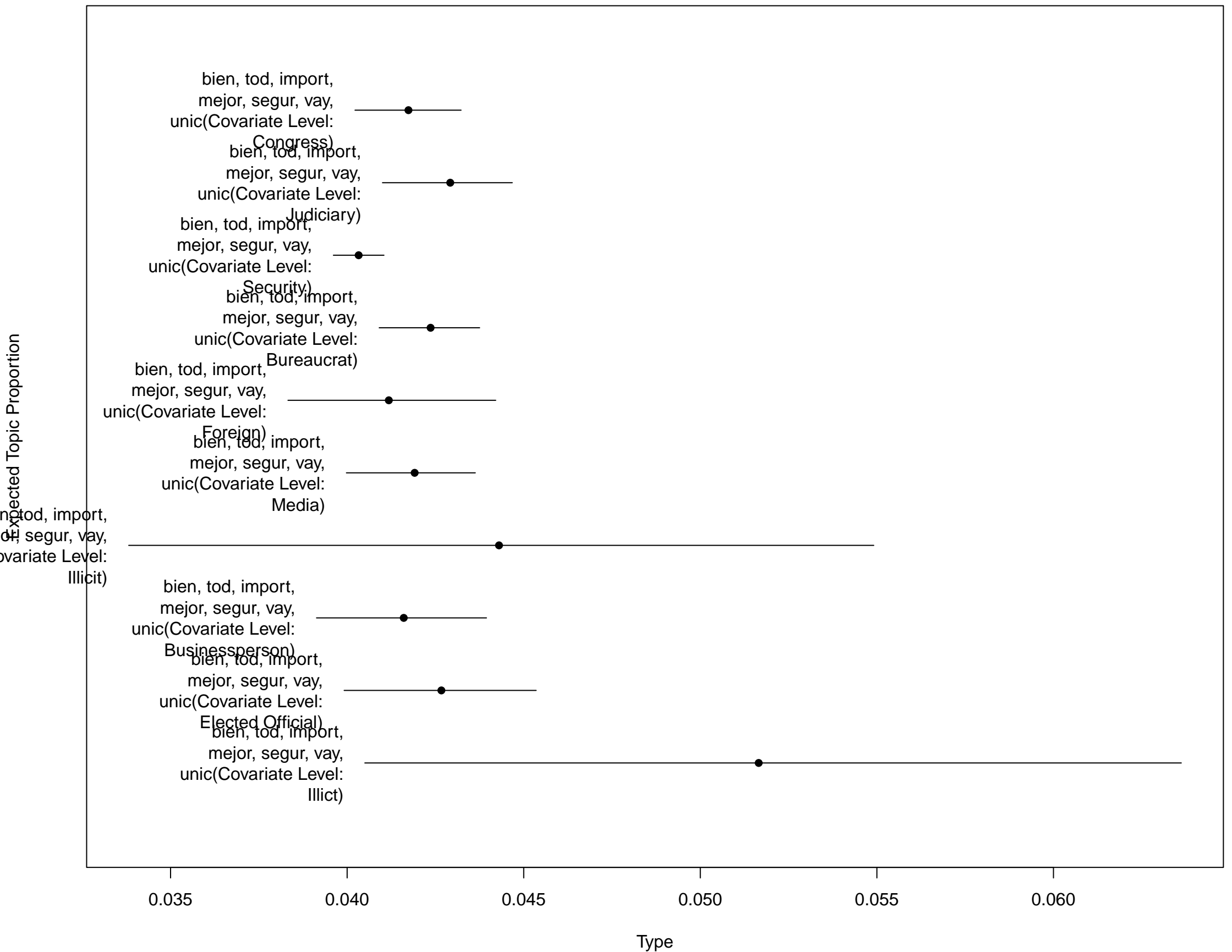


# Topic 16 Prevalence by Actor Type

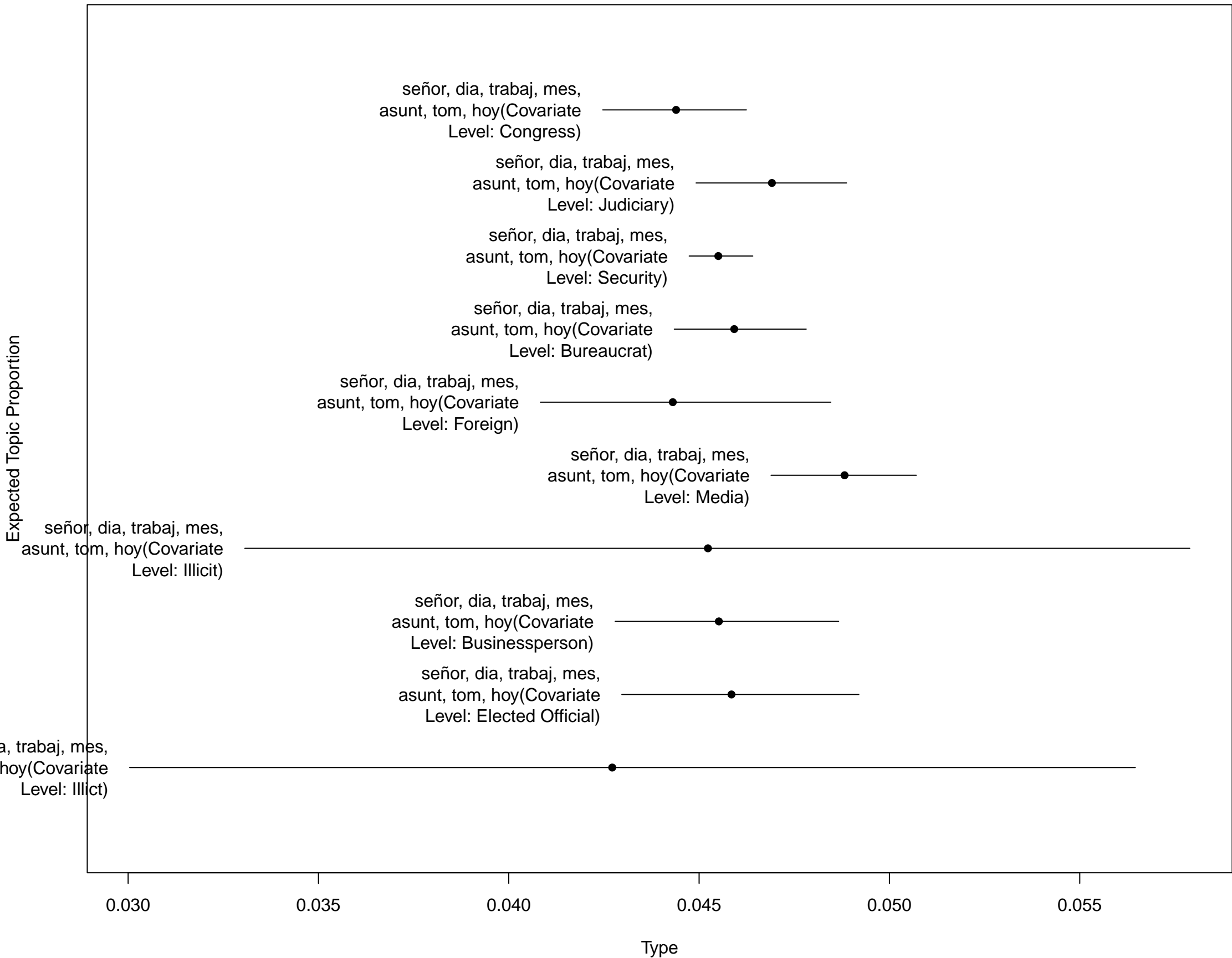




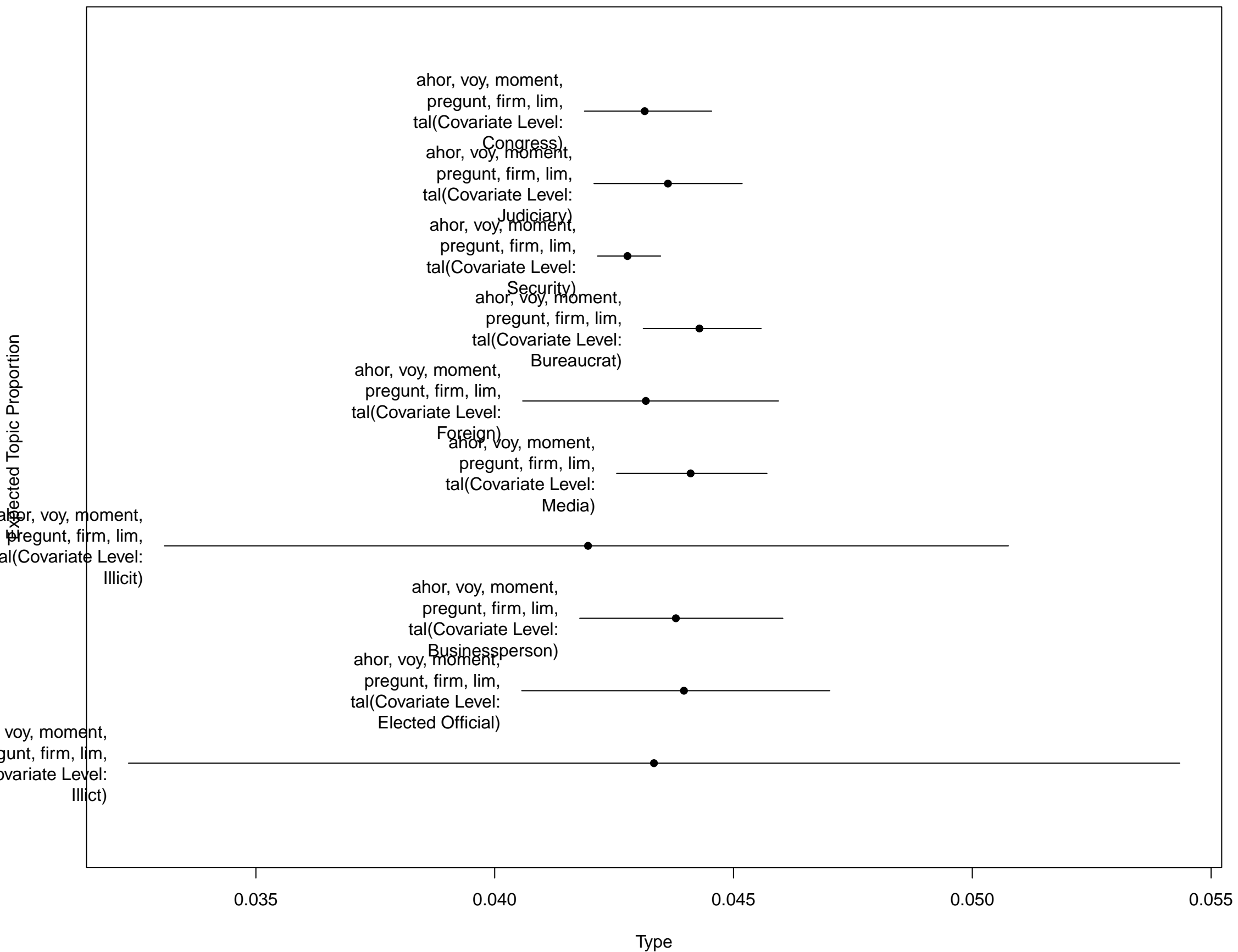
# Topic 17 Prevalence by Actor Type



Topic 18 Prevalence by Actor Type



# Topic 19 Prevalence by Actor Type



Topic 20 Prevalence by Actor Type

