	Mean Politician Sample	Mean Non-politician Sample	Mean Difference	t-statistic	p-value
Any Claimant × Any Claimant	.741 $(n = 514)$	.751 $(n = 389)$	010	616	.538
Politician is Claimant $\times$ Any Claimant	.729 ( $n = 483$ )	.751 $(n = 389)$	022	-1.377	.169
Any Defendant $\times$ Any Defendant	.259 $(n = 514)$	.249 $(n = 389)$	.010	.651	.515
Politician is Defendant $\times$ Any Defendant	.216 $(n = 321)$	.249 $(n = 389)$	033	-1.652	.099