

	Mean Politician Sample ($n = 514$)	Mean Non-politician Sample ($n = 389$)	Mean Difference	t -statistic	p -value
Claimant Win Rate	.734	.757	−.023	−1.184	.237
Amount Claimed (in R\$)	12,500	10,308	2,192	4.401	.000
Claimant Politician Win Rate	.721	.757	−.036	−1.787	.074
Defendant Politician Win Rate	.220	.243	−.023	−.954	.340