

Table 1:

	<i>Dependent variable:</i>
	NationalityScore
as.numeric(EqualOpp_Work)	−0.049 (0.215)
as.numeric(EqualOpp_StateWork)	−0.199 (0.212)
as.numeric(EqualOpp_HeadWork)	0.327 (0.238)
as.numeric(EqualOpp_Business)	−0.252 (0.193)
as.numeric(EqualOpp_Politics)	−0.060 (0.179)
as.numeric(EqualOpp_Education)	−0.201 (0.212)
as.numeric(EqualOpp_StartUp)	0.067 (0.169)
as.numeric(EqualOpp_Pay)	0.029 (0.165)
as.numeric(EqualOpp_Benefit)	0.184 (0.175)
Constant	7.126*** (0.744)
Observations	136
R <sup>2</sup>	0.044
Adjusted R <sup>2</sup>	−0.024
Residual Std. Error	1.733 (df = 126)
F Statistic	0.645 (df = 9; 126)
<i>Note:</i>	*p<0.1; **p<0.05; ***p<0.01