Table 1:

	Dependent variable. NationalityScore
as.numeric(Satisfaction_Work)	0.162
	(0.201)
$as.numeric(Satisfaction_Safety)$	-0.522**
	(0.217)
$as.numeric(Satisfaction_Home)$	0.153
	(0.273)
$as.numeric (Satisfaction_Family)$	-0.253
	(0.211)
$as.numeric (Satisfaction_Material)$	-0.002
	(0.221)
$as.numeric (Satisfaction_Friends)$	0.304
	(0.213)
Constant	7.218***
	(0.862)
Observations	121
\mathbb{R}^2	0.075
Adjusted R^2	0.026
Residual Std. Error	1.673 (df = 114)
F Statistic	1.536 (df = 6; 114)

Note:

*p<0.1; **p<0.05; ***p<0.01