1   Final tables

Table 1: Logistic multilevel random intercept model for individual blame type of explanation (Using texreg-package (p-value stars missing)).

	Model 1	Model 2	Model 3	Model 4	Model 5
(Intercept)	-1.31^{***}	-1.56^{***}	-2.36^{***}	-1.95^{***}	-1.90^{***}
	(0.07)	(0.13)	(0.35)	(0.32)	(0.39)
incsour3Not.dependent		0.37^{***}	0.37^{***}	0.37^{***}	0.37^{***}
		(0.09)	(0.09)	(0.09)	(0.09)
edu2no or compulsory		0.08	0.08	0.09	0.09
		(0.06)	(0.06)	(0.06)	(0.06)
income2Low		-0.28^{***}	-0.28^{***}	-0.28^{***}	-0.28^{***}
		(0.04)	(0.04)	(0.04)	(0.04)
past.diffworse		-0.06	-0.05	-0.05	-0.05
		(0.04)	(0.04)	(0.04)	(0.04)
future.diffworse		-0.27^{***}	-0.27^{***}	-0.26^{***}	-0.26^{***}
		(0.05)	(0.05)	(0.05)	(0.05)
criseLittle or not at all		0.41^{***}	0.41^{***}	0.41^{***}	0.41^{***}
		(0.04)	(0.04)	(0.04)	(0.04)
uw.gini			0.02^{*}	0.01	0.01
			(0.01)	(0.01)	(0.01)
gdpchange07.10				0.01^{**}	0.01^{*}
				(0.00)	(0.00)
wbgi.vae					-0.02
					(0.10)
AIC	26426.71	20159.21	20155.86	20149.68	20151.64
BIC	26443.00	20222.17	20226.68	20228.38	20238.21
Log Likelihood	-13211.35	-10071.61	-10068.93	-10064.84	-10064.82
Deviance	26422.71	20143.21	20137.86	20129.68	20129.64
Num. obs.	25486	19328	19328	19328	19328
Num. groups: cntry	23	23	23	23	23
Variance: cntry.(Intercept)	0.12	0.14	0.11	0.07	0.07
Variance: Residual					

$^{***}p < 0.001$, $^{**}p < 0.01$, $^{*}p < 0.05$, $^{·}p < 0.1$

Table 2: Logistic multilevel random intercept model for social blame type of explanation(Using texreg-package (p-value stars missing)).

	Model 1	Model 2	Model 3	Model 4	Model 5
(Intercept)	-0.38^{***}	-0.37^{**}	0.07	-0.61	-0.59
	(0.11)	(0.13)	(0.48)	(0.42)	(0.52)
incsour3Not.dependent		-0.29^{***}	-0.29^{***}	-0.29^{***}	-0.29^{***}
		(0.07)	(0.07)	(0.07)	(0.07)
edu2no or compulsory		-0.04	-0.04	-0.04	-0.04
		(0.05)	(0.05)	(0.05)	(0.05)
income2Low		0.44^{***}	0.44^{***}	0.44^{***}	0.44^{***}
		(0.04)	(0.04)	(0.04)	(0.04)
past.diffworse		$0.06^{\cdot}$	0.06	0.05	0.05
		(0.03)	(0.03)	(0.03)	(0.03)
future.diffworse		0.33^{***}	0.33^{***}	0.33^{***}	0.33^{***}
		(0.04)	(0.04)	(0.04)	(0.04)
criseLittle or not at all		-0.31^{***}	-0.31^{***}	-0.31^{***}	-0.31^{***}
		(0.03)	(0.03)	(0.03)	(0.03)
uw.gini			-0.01	0.01	0.01
			(0.01)	(0.01)	(0.01)
gdpchange07.10				-0.01^{***}	-0.02^{**}
				(0.00)	(0.01)
wbgi.vae					-0.01
					(0.14)
AIC	32983.10	24736.96	24738.09	24728.88	24730.87
BIC	32999.39	24799.91	24808.91	24807.57	24817.43
Log Likelihood	-16489.55	-12360.48	-12360.04	-12354.44	-12354.44
Deviance	32979.10	24720.96	24720.09	24708.88	24708.87
Num. obs.	25486	19328	19328	19328	19328
Num. groups: cntry	23	23	23	23	23
Variance: cntry.(Intercept)	0.28	0.24	0.23	0.14	0.14
Variance: Residual					

$^{***}p < 0.001$, $^{**}p < 0.01$, $^{*}p < 0.05$, $^{\cdot}p < 0.1$

3

Table 3: bivatiate social blame

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7	Model 8	Model 9	Model 10
(Intercept)	−0.12	−0.38***	−0.76***	−0.48***	−0.48***	−0.15	−0.23	−0.06	−0.21*	−0.42***
	(0.12)	(0.11)	(0.11)	(0.11)	(0.11)	(0.10)	(0.17)	(0.51)	(0.10)	(0.10)
incsour3Not.dependent	−0.28***									
	(0.06)									
edu2no or compulsory		−0.05								
		(0.04)								
income2Low			0.48***							
			(0.03)							
past.diffworse				0.26***						
				(0.03)						
future.diffworse					0.38***					
					(0.04)					
criseLittle or not at all						−0.40***				
						(0.03)				
group1CIS							−0.29			
							(0.24)			
group1Western Europe							−0.14			
							(0.31)			
uw.gini								−0.01		
								(0.01)		
gdpchange07.10									−0.01***	
									(0.00)	
wbgi.vae										0.20*
										(0.10)
AIC	32963.68	32984.06	32208.02	31964.26	26583.08	30668.98	32985.63	32984.69	32973.63	32981.47
BIC	32988.12	33008.49	32232.40	31988.61	26606.90	30693.19	33018.21	33009.13	32998.07	33005.90
Log Likelihood	−16478.84	−16489.03	−16101.01	−15979.13	−13288.54	−15331.49	−16488.82	−16489.34	−16483.82	−16487.73
Deviance	32957.68	32978.06	32202.02	31958.26	26577.08	30662.98	32977.63	32978.69	32967.63	32975.47
Num. obs.	25486	25486	25033	24764	20696	23635	25486	25486	25486	25486
Num. groups: cntry	23	23	23	23	23	23	23	23	23	23
Variance: cntry.(Intercept)	0.28	0.28	0.27	0.26	0.28	0.24	0.26	0.27	0.17	0.24
Variance: Residual										

***$p < 0.001$, **$p < 0.01$, *$p < 0.05$, ˙$p < 0.1$

Table 4: bivatiate individual blame

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7	Model 8	Model 9	Model 10
(Intercept)	-1.78	-1.31	-1.05	-1.22	-1.19	-1.56	-1.33	-1.90	-1.43	-1.28
	(0.11)	(0.08)	(0.08)	(0.08)	(0.07)	(0.08)	(0.11)	(0.33)	(0.06)	(0.07)
incsour3Not.dependent	0.49									
	(0.08)									
edu2no or compulsory		0.04								
		(0.05)								
income2Low			-0.33							
			(0.04)							
past.diffworse				-0.23						
				(0.03)						
future.diffworse					-0.31					
					(0.05)					
criseLittle or not at all						0.47				
						(0.03)				
group1CIS							0.13			
							(0.16)			
group1Western Europe							-0.20			
							(0.20)			
uw.gini								0.02		
								(0.01)		
gdpchange07.10									0.01	
									(0.00)	
wbgi.vae										-0.17
										(0.07)
AIC	26387.20	26428.08	25912.85	25676.93	21848.01	24340.23	26428.08	26425.53	26414.91	26422.92
BIC	26411.64	26452.52	25937.23	25701.28	21871.82	24364.44	26460.66	26449.97	26439.34	26447.36
Log Likelihood	-13190.60	-13211.04	-12953.42	-12835.46	-10921.01	-12167.12	-13210.04	-13209.77	-13204.45	-13208.46
Deviance	26381.20	26422.08	25906.85	25670.93	21842.01	24334.23	26420.08	26419.53	26408.91	26416.92
Num. obs.	25486	25486	25033	24764	20696	23635	25486	25486	25486	25486
Num. groups: cntry	23	23	23	23	23	23	23	23	23	23
Variance: cntry.(Intercept)	0.12	0.12	0.13	0.12	0.12	0.13	0.11	0.11	0.06	0.09
Variance: Residual										

$^{***}p < 0.001$, $^{**}p < 0.01$, $^{*}p < 0.05$, $^{\cdot}p < 0.1$