

Alienation and Group-Focused Enmity in European Context

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- Why is the research relevant?
- Theoretical foundations
- Methodology
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- Conclusions and discussion

Why bother?

- social inequality
- increasing social cleavages
- exclusion
- individualism
- increasing migration flows, ethnic and cultural diversity

Dragolov et al. 2013 p. 4

disintegration as a key problem of contemporary societies



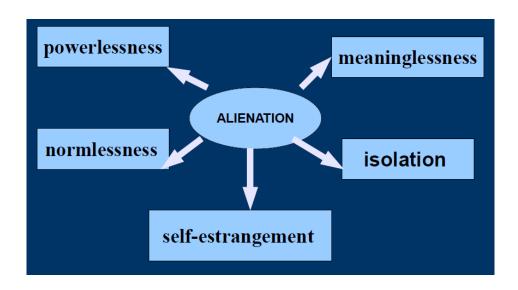
Endangered social cohesion



such attitudes may increase fears concerning different out-groups, which may be blamed for the perceived lack of integration in the society

Zick et al, 2011: 141

• "five basic ways in which the concept of alienation has been used [...to] make the traditional interest in alienation more amenable to sharp empirical statement" (Seeman, 1959, p. 783-784).



Attitudes towards outgroups

1) structural crisis (decreased ability to influence politics and the state)

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powerlessness

scapegoats for such problems that people can't influence

complicate the

society they

have to deal

endanger its

values and

already eroding

norms" [Zick et

al, 2011: 141]

with and

2)regulation crisis, meaning pluralization and varnishing of norms and values

meaninglessness

"outsiders" are more likely to be viewed as a burden – they receive social benefits, they earn less money, they don't give birth to children

3) crisis of cohesion (individualization , loss of ability of ideals, social relations, classes, etc. to connect people

[Heitmeyer 1997]

isolation

alienation

universalism
(Parsons),
instrumental
approach
(institutional
anomie theory,
Messner &
Rosenfeld 1997,
2013)

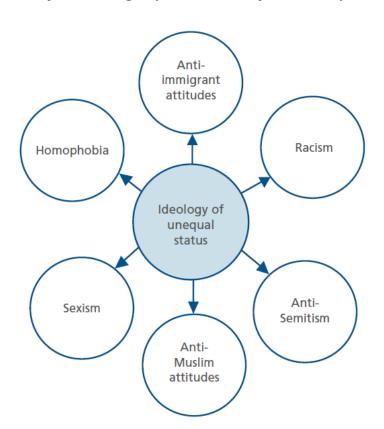
[Zick et al, 2011: 141]

GFE

- prejudice when "individuals are looked down upon not on the basis of their personal characteristics but through nothing other than their categorization as a member of an outgroup" [Zick et al, 2011: 27-28]
- Wilhelm Heitmeyer (2002) Group-Focused Enmity
- applied by a number of researchers (Huepping 2006, Zick at al. 2008, Zick at al. 2011)
- encloses a group of prejudice towards different groups and this describes a generalized devaluation of out-groups. These groups are apprehended as "unequal in value by "reasons", for example, of economic uselessness, lower levels of civilization, or abnormal sexual practices" (Zick et al. 2008: 364)

- Zick at al. propose nine components for the of groupfocused enmity syndrome: racism, sexism, xenophobia, anti-Semitism, Islamophobia, devaluation of homosexual, disabled, and homeless persons, as well as newcomers (2008: 366)
- GFE Europe: six components

Figure 1: The syndrome of group-focused enmity in the European study



Data

- "Group-Focused Enmity"
- 2008/2009 by the Institute of Conflict and Violence Research, Bielefeld University
- Eight European countries: Great Britain,
 Germany, Italy, Hungary, Poland, Netherlands,
 Portugal, France
- In each country, about 500 respondents

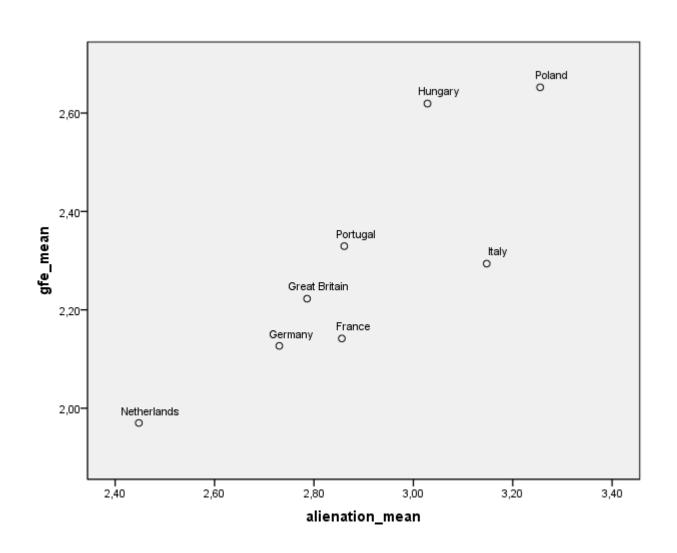
Alienation

	No.	Item	D	GB	F	NL	1	PT	PL	HU
powerl	6	Politicians do not care what people like me think.	66.6	64.2	71.0	34.6	76.5	80.5	87.3	82.4
	7	People like me do not have any say about what the gov- ernment does.	64.6	64.4	59.7	39.3	81.1	33.5	80.4	50.2
meanin glessne ss	2	Nowadays things are so con- fusing that you sometimes do not know where you stand.	61.5	70.3	86.1	65.7	73.4	92.4	88.7	76.6
	3	Nowadays things are so com- plex that you sometimes do not know what is going on.	65.5	70.4	78.3	62.6	78.6	88.3	86.2	80.6
Social isolation	1	Finding real friends is becom- ing more and more difficult nowadays.	56.7	36.2	58.2	30.4	72.6	86.6	78.1	80.4
	2	Relationships are getting more and more unstable.	67.9	69.1	70.2	60.5	79.7	88.4	85.2	84.9

Concept	Indicators
Anti-immigrant	There are too many immigrants in [country].
statements	
	Because of the number of immigrants, I sometimes feel like a
	stranger in [country]
	When jobs are scarce, [country natives] should have more rights
	to a job than immigrants
	Immigrants enrich our culture (reversed coded).
Racist statements	There is a natural hierarchy between black and white people.
	Preferably blacks and whites should not get married.
Anti-Semitic statements	Jews have too much influence in [country].
	Jews try to take advantage of having been victims during the Nazi
	era.
	Jews in general do not care about anything or anyone but their
	own kind
	Jews enrich our culture (reversed coded)
Anti-Muslim statements	There are too many Muslims in [country].
	Muslims are too demanding.
	Islam is a religion of intolerance.
Sexism	Women should take their role as wives
	and mothers more seriously.
	When jobs are scarce, men should have
	more rights to a job than women.
Homophobia	It is a good thing to allow marriages
statements	between two men or two women (reversed coded).
	There is nothing immoral about homosexuality (reversed coded).

GFE

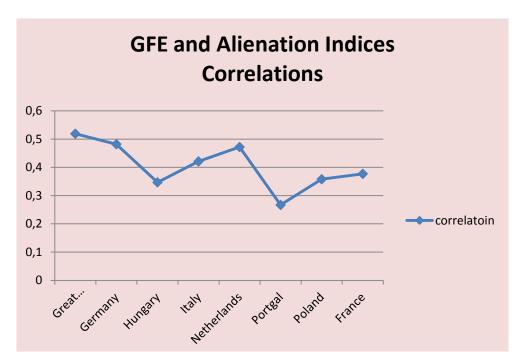
Group-Focused Enmity Index and Alienation Index



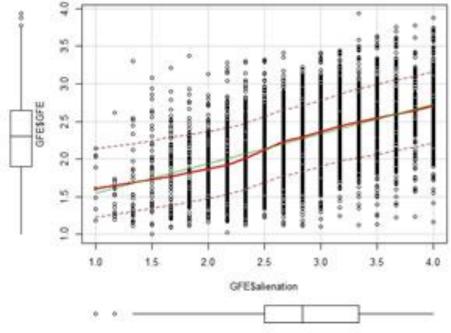
Research Question

- Can alienation predict Group-Focused Enmity in European countries?
- Will the effect be different in different countries?
- Main hypothesis: The more alienated individuals are in a country, the less effect alienation should produce on group-focused enmity

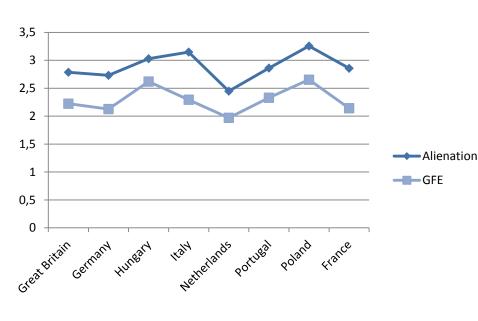
(diversity of countries: post-Communist, "old Europe", Europe "of a lower speed")

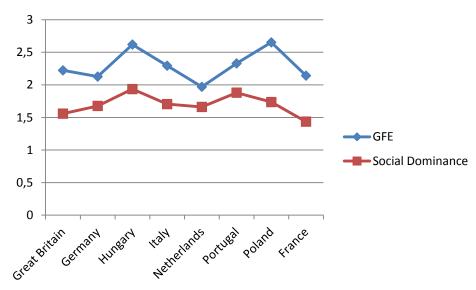


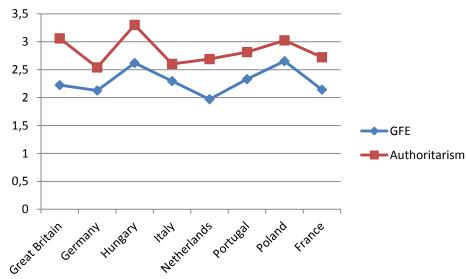
Alienation & GFE



Predictors of GFE







	ANCOVA, Restricted	ANCOVA, Full	Restricted with predictors	Full with predictors
intercept	1.29849*** (.038)	0.95060*** (.087)	1.2118840*** (.056)	0.8924744*** (.094)
alienation	0.33276*** (.012)	0.45811*** (.031)	0.3028668*** (.012)	0.4235209*** (.030)
Germany	-0.07740** (.027)	0.13107ns (.119)	-0.0841429** (.027)	0.0403440ns (.116)
Hungary	0.31869*** (.029)	0.94870*** (.134)	0.3260716*** (.029)	0.9389629*** (.130)
Italy	-0.04384ns (.028)	0.28469* (.135)	-0.0590641* (.028)	0.2959569* (.131)
Netherlands	-0.14395*** (.027)	0.07822ns (.118)	-0.1686957*** (.027)	0.0224750ns (.112)
Portugal	0.08314** (.08314)	0.75757*** (.168)	0.0805093* (.029)	0.8360731*** (.164)
Poland	0.27308*** (.029)	0.77780*** (.151)	0.2253108*** (.029)	0.7651089*** (.145)
France	-0.10708*** (.02768)	0.43306*** (.120)	-0.0649110 * (.027)	0.4475677*** (.116)
gender			0.0654037*** (.013)	0.0629812*** (.014)
Income+			0.0083123ns	0.0006383ns
Income-			0.0385154ns	0.0315371ns
Income			0.0580019ns	0.0548122ns
Religious			-0.0708810** (.025)	-0.0742894** (.025)
Neutr_relig			-0.1494600*** (.027)	-0.1520751*** (.027)
Non relig.			-0.272536*** (.028)	-0.2788749*** (.028)
Age			0.0053809*** (.0004)	0.0053326*** (.0004)
R2 Adj	0.3281	0.3346	0.3974	0.4053

	ANCOVA, Restricted	ANCOVA, Full	Restricted with predictors	Full with predictors
Germany		-0.07412 ns (.042)		-0.0438283ns (.041)
Hungary		-0.21964*** (.045)		-0.2139841*** (.042)
Italy		-0.11915** (.044)		-0.1277131** (.043)
Netherlan ds		-0.07396ns (.044)		-0.0625326ns (.043)
Portugal		-0.23964*** (.059)		-0.2686933*** (.057)
Poland		-0.17351*** (.049)		-0.1843706*** (.047)
France		-0.19267*** (.042)		0.1830479*** (.040)
R2 Adj	0.3281	0.3346	0.3974	0.4053

Great Britain serves as a reference country Signif. codes: *** < 0.001, ** < 0.01, * < 0.05

Alternative explanations: GFE ~ country + gender + economy+ religiosity+ age+ soc.dominance + authoritarianism

```
Estimate Std. Error t value Pr(>|t|)
                                                                          ***
                                0.6898435
                                            0.0510968
(Intercept)
                                                        13.501
                                                                 < 2e-16
                                            0.0239939
                                                         1.005
countryGermany
                                0.0241035
                                                                0.315174
                                            0.0256504
                                                         9.022
countryHungary
                                0.2314200
                                                                 < 2e-16
                                                                          ***
countryItaly
                                0.1460990
                                            0.0247424
                                                          5.905 3.86e-09
                                                                          ***
                               -0.1762788
                                            0.0233528
                                                        -7.548
                                                                          ***
countryNetherlands
                                                                5.56e-14
                                                                          ***
countryPortugal
                                0.0929307
                                            0.0251108
                                                                0.000218
                                            0.0247594
countryPoland
                                0.3441031
                                                        13.898
                                                                          * * *
                                                                 < 2e-16
                                                                          ***
countryFrance
                                0.0786030
                                            0.0236255
                                                          3.327
                                                                0.000887
gender
                                0.0319162
                                            0.0121426
                                                         2.628
                                                                0.008614
                                                                          **
es02w1quite good
                                            0.0282264
                                0.0480437
                                                                0.088827
es02w1quite bad
                                0.1001866
                                            0.0301884
                                                                0.000913
                                                                          * * *
                                            0.0356816
es02w1very bad
                                0.1509834
                                                         4.231
                                                                2.38e-05
                                                                          * * *
re02w1quite religious
                               -0.0951187
                                            0.0216779
                                                        -4.388
                                                                1.18e-05
                                                                          * * *
re02w1somewhat non-religious
                               -0.1553184
                                            0.0236322
                                                        -6.572 5.68e-11
                                                                          * * *
re02w1not at all religious
                                -0.2164514
                                            0.0240434
                                                        -9.003
                                                                 < 2e-16
                                                                          ***
AGEW1R
                                0.0055058
                                            0.0003648
                                                        15.093
                                                                 < 2e-16
                                                                          ***
                                0.2793428
                                            0.0119575
                                                        23.361
                                                                 < 2e-16
                                                                          * * *
domina
author
                                0.2891436
                                            0.0092773
                                                        31.167
                                                                 < 2e-16
                                                                          ***
```

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)	
(Intercept)	0.3016311	0.0820099	3.678	0.000239	***
<u>alienation</u>	0.2289582	0.0262819	8.712	< 2e-16	***
countryGermany	0.0569262	0.0990308	0.575	0.565441	
countryHungary	0.5709947	0.1117189	5.111	3.38e-07	***
countryItaly	0.1665731	0.1121660	1.485	0.137618	
countryNetherlands	-0.0690944	0.0975503	-0.708	0.478809	
countryPortugal	0.4070022	0.1408223	2.890	0.003874	**
countryPolanď	0.4571389	0.1253777		0.000270	***
countryFrance	0.3092996	0.0988435	3.129	0.001767	**
gender	0.0489686	0.0117727	4.159	3.27e-05	***
es02w1quite good	0.0349974	0.0273920		0.201458	
es02w1quite bad	0.0602373	0.0293803		0.040413	*
es02w1very bad	0.0894609	0.0348295	2.569	0.010254	*
reO2w1quite religious	-0.0972562	0.0210394	-4.623	3.93e-06	* * *
re02w1somewhat non-religious	-0.1532296	0.0229003	-6.691	2.57e-11	***
reO2w1not at all religious	-0.2233065	0.0233354	-9.569	< 2e-16	***
AGEW1R	0.0050428	0.0003538	14.253	< 2e-16	***
MDO1W1	0_2698783	0 0117185	23 030	< 2e-16	***
MAU1W1	0.2262026	0.0098006	23.080	< 2e-16	***
alienation:countryGermany	-0.0206653	0.0349901	-0.591	0.554825	
alienation:countryHungary	-0.1240755	0.0375378	-3.305	0.000958	***
alienation:countryItaly	-0.0405780	0.0369873	-1.097	0.272681	
alienation:countryNetherlands	-0.0263111	0.0364484	-0.722	0.470420	
alienation:countryPortugal	-0.1194456	0.0489216	-2.442	0.014672	*
alienation:countryPoland	-0.0670970	0.0401532		0.094805	
alienation:countryFrance	-0.0945743	0.0343158		0.005881	* *
	-				

Conclusions and Discussion

 We have now shown that alienation can be used as a predictor for group-focused enmity.

 We can see, that alienation had more impact on group-focused enmity in Germany, Great Britain, and Netherlands. In Hungary and Portugal, the model showed the weakest explanatory power.

Mediation effects? (Alienation => GFE)

Thank you for your attention!

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http://lcsr.hse.ru/en/conf2015