Comparative analysis

workshop

2nd June 2020

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Outline

- I. PhD Progress
- II. Research aims
- III. Research stages
- IV. Empirical chapters
 - I. Demand side
 - II. Supply side
- V. Supply side: chapter overview
- VI. Q&A

PhDprogress

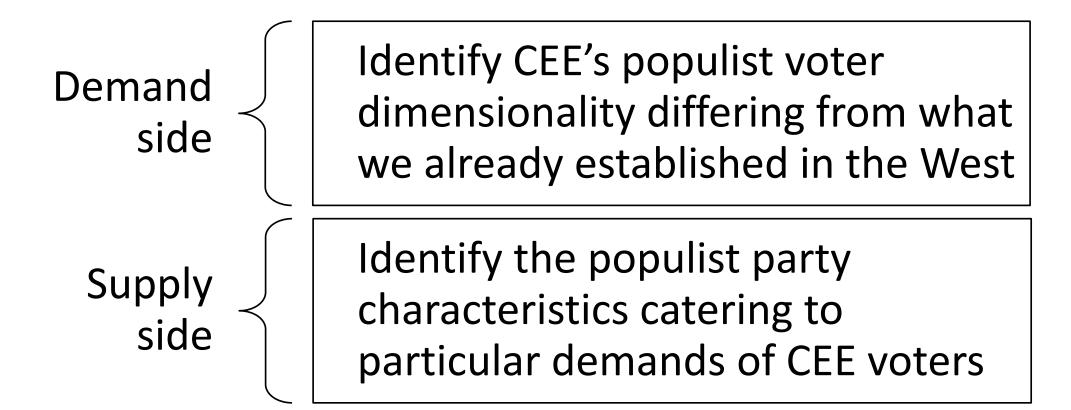
Completed Research design Literature review chapter Transfer Exam portfolio June 2019 - passed. First empirical chapter Conceptualisation of the second empirical chapter (supply side) **Refinement of both supply and demand chapters Current stage** Interlinks The research closely links with ESR8 and ESR9, as well the WP4 on cultural dimension Quantitative methods – mainly logistic regression, multilevel regression, SEM Methodology Outreach Anticipated conference proceedings publications (Belgrade, TI) Presented research at: BASEES Conference, Cambridge University 2019 Poprebel workshop, CUB 2019 Populism Conference, University of Belgrade 2019

Research aims:

Validate the claim that the CEE has a *sui* generis nature both on the supply and the demand side

Exploring the existing takes on the nature of CEE transition – the deliberated Latin American comparison, EU as a 'constraining power'

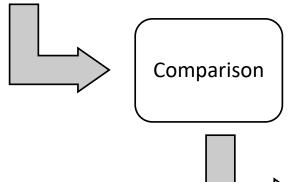
Research aims:



Research stages



- Chapter I Literature review & definition of concepts
- Identification of both supply and demand side determinants
- Assumption: multi-dimensionality of populist supply to meet demand



- Chapter II Demand side: what are the characteristics of the CEE voters
- Chapter III Supply side: how populist parties in CEE differ from the West
- Chapter IV Impact of populism in CEE
- Quantitative research of both supply and demand side of populism
- Aim: to verify if CEE significantly differs in the estimated effects from the Western countries



- Chapter V: Discussion of results and further research
- Providing reliable findings on the identified difference of effects
- Validating the claim that CEE has a sui generis populist character

Research: demand side

Research design	Quantitative comparative analysis of populist voters			
Methodology	Maximum likelihood estimation (MLE) of a dependent variable populist vote			
Conceptualisation	Model accounting for characteristics of a populist voter in the CEE and the West			
Data selection	European Social Survey waves 1-8			
Preliminary results	There is a statistically significant difference in effects controlled for in the CEE and West particularly for membership in trade unions			
Future steps	Refinement of both supply and demand chapters in parallel			

Research: supply side

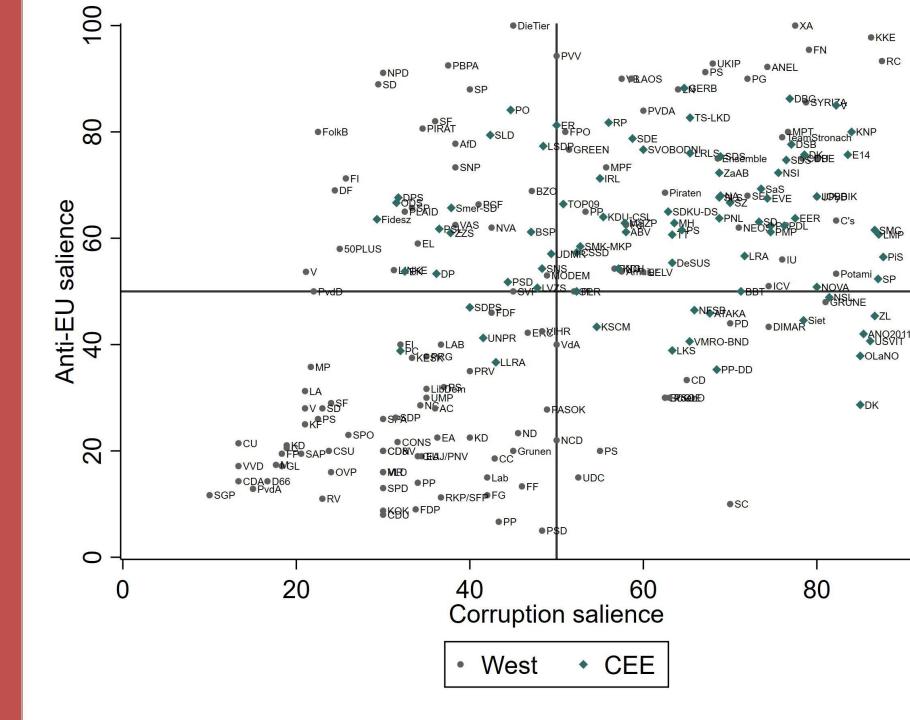
Research design	Quantitative comparative analysis of populist parties in the EU
Methodology	Multilevel regression, factor analysis, MLE
Conceptualisation	Model accounting for populist party characteristics in CEE versus what we exemplified in the West
Data selection	CHS trend file 1990-2014 and independently CHS2014
Preliminary results	There is a statistically significant difference in effects controlled for in the CEE and West particularly for religion in politics and immigration policy
Future steps	Conceptualization of the third empirical chapter (SEM?)(SCM?)

Descriptive stats

CEE parties on average are more militant in all the examined dimensions

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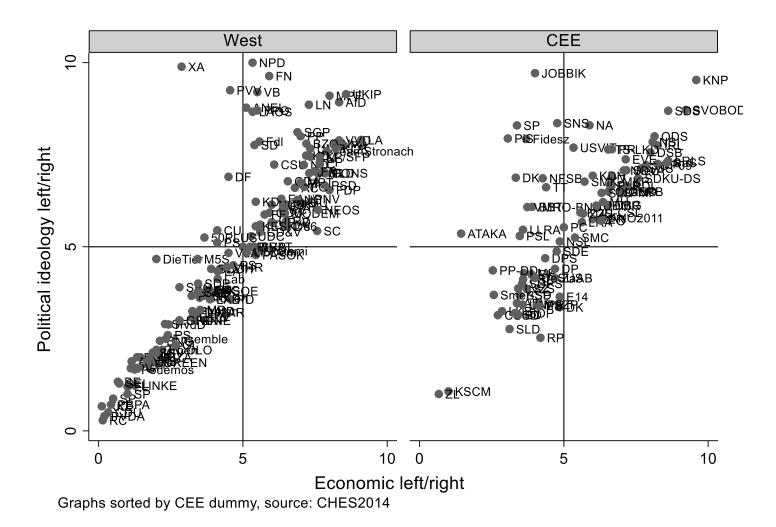
@Corruption vs @anti-EU salience



Country	CEE	Party abbreviation	Anti-Elitism	Anti-Corruption Salience	Anti-EU Salience	Overall stance
Belgium	No	VB	90.00	57.50	46.00	Strongly anti-elites
	No	PP	65.00	53.54	48.00	
	No	PVDA	84.00	60.00	36.00	Strongly anti-elites
Denmark	No	EL	59.00	34.00	62.73	
	No	\mathbf{SF}	29.00	24.00	43.64	
	No	DF	69.00	24.00	72.72	Strongly anti-EU
Germany	No	AfD	77.78	38.34	95.39	Strongly anti-elites, anti-EU
	No	LINKE	54.00	31.25	56.93	
Greece	No	ND	23.33	45.55	74.45	Strongly anti-EU
	No	LAOS	90.00	58.57	53.75	Strongly anti-elites
	No	SYRIZA	85.56	78.75	63.34	Strongly anti-elites, anti-corruption
	No	ANEL	92.22	74.29	48.89	Strongly anti-elites, anti-corruption
	No	XA	100.00	77.50	44.45	Strongly anti-elites, anti-corruption
Spain	No	PP	14.00	34.00	69.00	
France	No	FN	95.45	79.09	84.62	Strongly anti-elites, anti-EU
Ireland	No	SP	88.00	40.00	43.34	Strongly anti-elites
	No	SF	82.00	36.00	47.78	Strongly anti-elites
Italy	No	FI	40.00	32.00	58.58	
	No	M5S	100.00	98.00	88.57	Strongly anti-elites, anti-corruption, anti-EU
	No	LN	88.00	64.00	88.58	Strongly anti-elites, anti-EU
Netherlands	No	PvdA	12.85	15.00	49.10	
	No	SP	65.72	33.33	67.28	
	No	PVV	94.29	50.00	83.64	Strongly anti-elites
United Kingdom	No	UKIP	92.86	68.00	91.43	Strongly anti-elites, anti-EU
Portugal	No	PP	6.67	43.34	60.00	
West mean			47.20	44.99	59.34	Dominating anti-EU salience
1						10

Yes	FPO	80.00	51.00	67.00	Strongly anti-elites
Yes	BZO	68.89	74.74	47.78	Strongly anti-corruption
Yes	\mathbf{PS}	91.25	67.15	82.00	Strongly anti-elites, anti-EU
Yes	FI	71.25	25.72	45.23	
Yes	SD	88.95	29.44	61.36	
Yes	BBT	88.24	71.25	50.00	Strongly anti-elites
Yes	GERB	49.41	64.71	88.24	Strongly anti-EU
Yes	ATAKA	94.71	67.65	45.88	Strongly anti-elites
Yes	NFSB	83.75	65.85	46.47	Strongly anti-elites
Yes	ANO2011	77.69	85.38	42.00	Strongly anti-elites, anti-corruption
Yes	JOBBIK	90.71	80.00	67.86	Strongly anti-elites, anti-corruption
Yes	FIDESZ	46.43	29.29	63.57	
Yes	NA	50.00	68.89	68.00	
Yes	NSL	90.00	81.43	48.89	Strongly anti-elites, anti-corruption
Yes	TT	75.00	63.33	60.67	Strongly anti-elites
Yes	DK	94.17	85.00	28.67	Strongly anti-elites, anti-corruption
Yes	DP	46.67	36.15	53.33	
Yes	PiS	74.71	87.65	56.47	Strongly anti-elites, anti-corruption
Yes	SP	77.50	87.06	52.35	Strongly anti-elites, anti-corruption
Yes	KNP	94.71	84.00	80.00	Strongly anti-elites, anti-corruption, anti-EU
Yes	PP-DD	86.67	68.46	35.29	Strongly anti-elites
Yes	PDL	33.57	76.25	62.35	Strongly anti-corruption
Yes	KDH	37.86	57.14	54.29	
Yes	OLaNO	85.00	85.00	37.86	Strongly anti-elites, anti-corruption
Yes	SNS	70.00	48.33	54.29	Strongly anti-elites
Yes	SDS	66.25	68.89	75.38	Strongly anti-EU
Yes	SD	41.43	73.33	63.08	Strongly anti-corruption
Yes	NSI	58.75	75.56	72.31	Strongly anti-corruption, anti-EU
		52.13	63.00	64.73	Dominating anti-corruption, anti-EU salience
	Yes Yes	YesBZOYesPSYesFIYesSDYesBBTYesGERBYesATAKAYesJOBBIKYesJOBBIKYesSDYesDBTYesDBTYesDKYesDPYesSPYesSPYesSPYesSPYesSPYesPDLYesOLaNOYesSDSYesSDSYesSDSYesSD	Yes BZO 68.89 Yes PS 91.25 Yes FI 71.25 Yes SD 88.95 Yes BBT 88.24 Yes GERB 49.41 Yes GERB 49.41 Yes GERB 49.41 Yes ATAKA 94.71 Yes NFSB 83.75 Yes JOBBIK 90.71 Yes JOBBIK 90.71 Yes JOBBIK 90.00 Yes NA 50.00 Yes NSL 90.00 Yes NSL 90.00 Yes NSL 90.00 Yes DK 94.17 Yes DK 94.17 Yes DF 46.67 Yes PIS 74.71 Yes SP 77.50 Yes KNP 94.71 Yes PDL 33.57 Yes KDH 37.86 Yes SDS 66.25	Yes BZO 68.89 74.74 Yes PS 91.25 67.15 Yes FI 71.25 25.72 Yes SD 88.95 29.44 Yes BBT 88.24 71.25 Yes GERB 49.41 64.71 Yes ATAKA 94.71 67.65 Yes NFSB 83.75 65.85 Yes JOBBIK 90.71 80.00 Yes FIDESZ 46.43 29.29 Yes NSL 90.00 81.43 Yes NSL 90.00 81.43 Yes DK 94.17 85.00 Yes DK 94.17 85.00 Yes DF 46.67 36.15 Yes DF 46.67 36.15 Yes SP 77.50 87.06 Yes SP 77.50 87.06 Yes PD 86.67 68.46 Yes PDL 33.57 76.25 Yes KDH <	Yes BZO 68.89 74.74 47.78 Yes PS 91.25 67.15 82.00 Yes FI 71.25 25.72 45.23 Yes SD 88.95 29.44 61.36 Yes BBT 88.24 71.25 50.00 Yes GERB 49.41 64.71 88.24 Yes ATAKA 94.71 67.65 45.88 Yes ATAKA 94.71 67.65 45.88 Yes NFSB 83.75 65.85 46.47 Yes JOBBIK 90.71 80.00 67.86 Yes FIDESZ 46.43 29.29 63.57 Yes NA 50.00 68.89 68.00 Yes NSL 90.00 81.43 48.89 Yes NSL 90.00 81.43 48.89 Yes DF 46.67 36.15 53.33 Yes DF 74.71 87

Source: CHES 2014



Populist parties

CEE parties on average are more militant in all the examined dimensions

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@Political GAL-TAN scale vs
@Economic_left_right

Party positions	Populist party			
Public spending	0.297			
r ubile openaling	(0.218)			
Wealth redistribution	-0.166			
	(0.163)			
Market deregulation	-0.423***			
	(0.100)			
Civil liberties	0.160			
	(0.227)			
Religion in politics	0.004			
For the second sec	(0.071)			
Immigration policy	0.618**			
Internet Portog	(0.251)			
Urban vs rural	-0.056			
	(0.202)			
CEE	-14.692***			
	(1.871)			
CEE# Public spending	0.232			
8	(0.169)			
CEE#Wealth redistribution	0.927***			
	(0.097)			
CEE#Market deregulation	-0.108			
	(0.253)			
CEE# Civil liberties	0.660***			
	(0.208)			
CEE# Religion in politics	0.368***			
F	(0.086)			
CEE# Immigration policy	-0.263			
F J	(0.420)			
CEE# Urban vs rural	0.770***			
	(0.266)			
Constant	-5.867***			
	(0.650)			
Observations	600			
Robust standard errors in parentheses				
*** p<0.01, ** p<0.05, * p	< 0.1			
Area under ROC curve $= 0.9$				

Pseudo $R^2 = 0.4171$

Supply side model

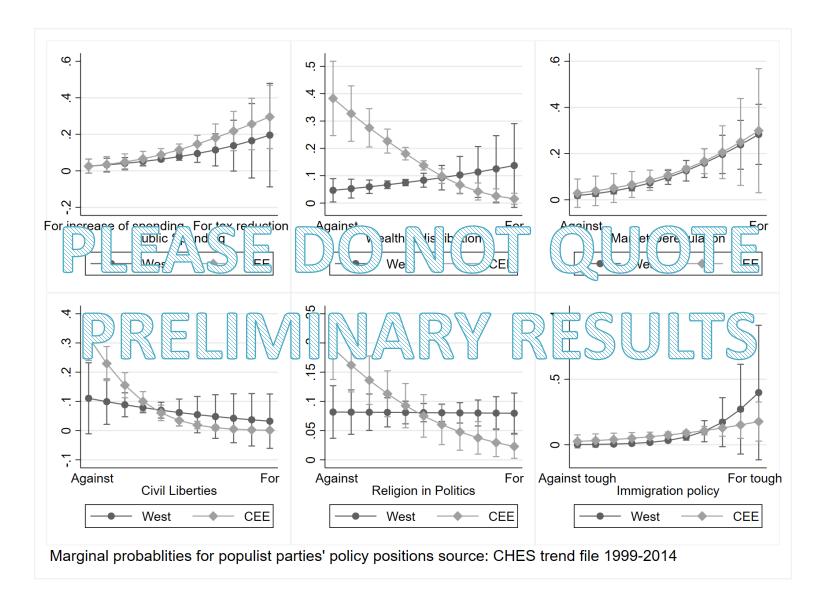
The model confirms there is a significant difference between populist parties between West and CEE, particularly for

@Wealth redistribution

@Civil liberties

@Religion in politics

@Urban rural interests



Thank you !

