











outline

- Introduction: about the data & political context
- Adherence to sub-nationalism (or regionalism) over time identification, (sub)national consciousness & relation with ethnic threat, about separatism
- Attitude towards newcomers (ethnic prejudice) are Flemish more negative towards immigrants?
- Secularisation and de-pillarisation trends are Flemish (still) more catholic?
- Social and political trust remarkable differences





introduction

Data:

- election surveys in 1991, 1995, 1999, 2003, (2007)
 large random samples in FI, Wa and Br
 face-to-face
 Flanders: useful panel in 1991,1995 and 1999
 comparisons between regions possible
- European Social Survey 2002, (2004, 2006) only comparison between FR and FL

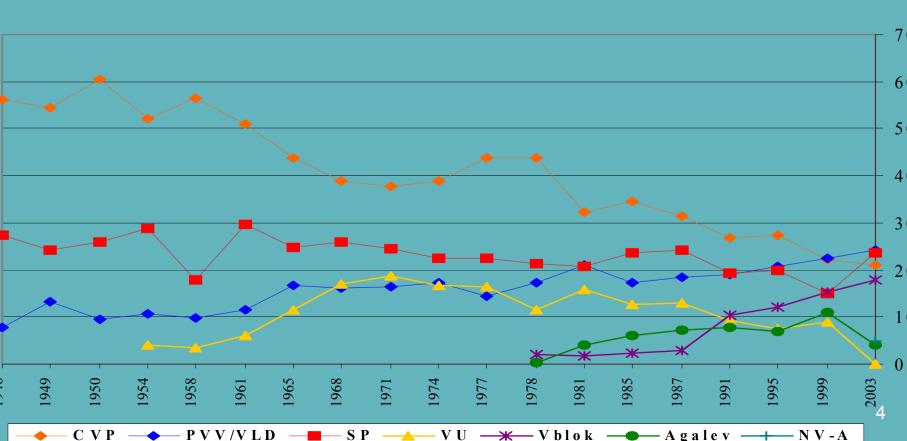
An idea of chages in Flemish & Walloon politcal context next figures



introduction

Figuur 1.

Verkiezingen voor de kamer: percentages behaalde stemmen. Parlementsverkiezingen 1946-2003 - Vlaamse kantons

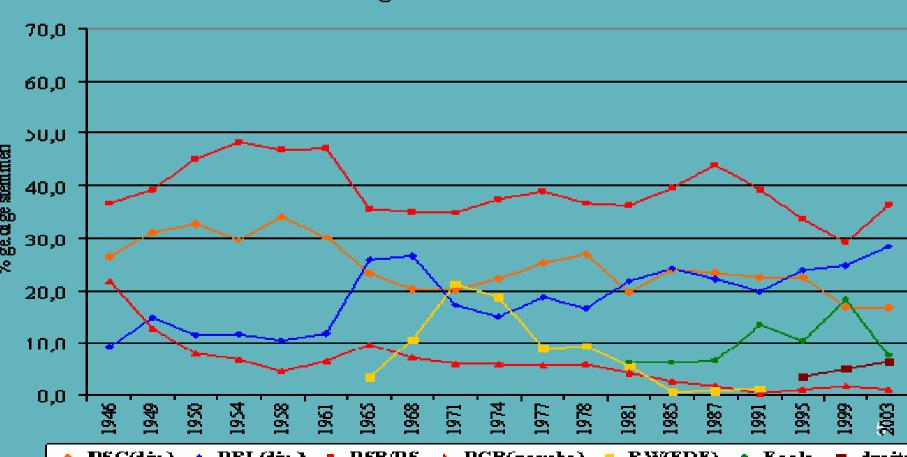




introduction

Figuur 2.

Verkiezingen voor de Kamer: percentage behaalde stemmen. Parlementsverkiezingen 1946-2003 - Waalse kantons







- 1. First identity: Flemish/Wal (5), other (2,5), Belgian (1)
- 2. Decisions: totaly Belgium (1) --- totaly Flanders/Wal (10)
- 3. Social security: keep federal (1) --- splitt (10)
- 4. Independence: Belgium stronger (1) ---Belgium disappears (10) (independence Fla in 1999)

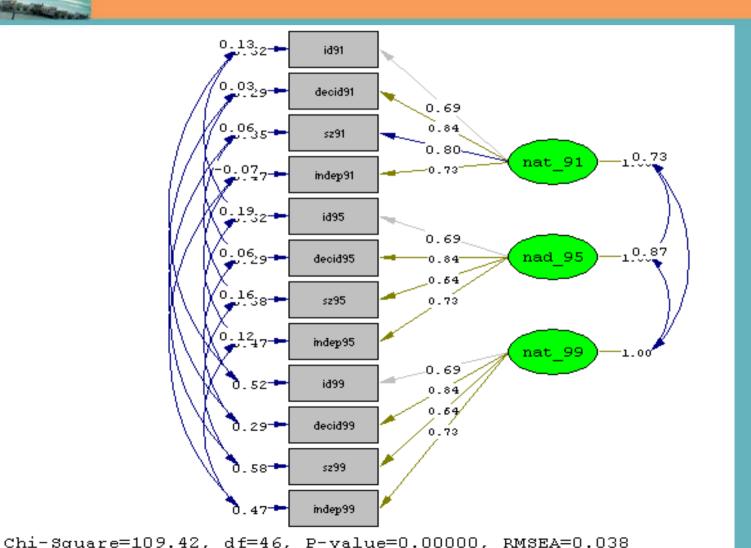
Nearly same measures in '91-'95-'99 but some changes in order and response scales.

However: equivalent: invariant relations beween indicators and latent variable over time (see figure 1: test for Flanders but +/-same in Wal: for understandable reason, indicator nr 3 (SS) does not work so well in Wallonië, and there no panel data)





Figure 1. invariant measurement model vor national consciousness over time (1.235 panel respondents)







- Measurement in 2003 not invariant:
 first identity
 decisions (1-10)
 More power for regions (1-5) ≠ independence (last category missing)
 exclusive identity (1995, 1999)
- 6. exclusive identity (Moreno question)
 Exclusive Belgian (1) --- Exclusive Flemish (5)
 In 1995, 1999, 2003
- 7. New question in 2007: again comparable with 1991-1999 (no data yet





Example: the Moreno question

Tabel 2 Identification with Belgium and the region, in Flanders and Wallonia, 1999 and 2003 (vertical percentages)

	Flanders		Wallonia	
	1999	2003	1999	2003
Only Fleming/Walloon	6.5	7.4	2.1	3.6
More Fleming/Walloon than Belgian	23.7	23.9	→ 10.4	8.3
As much Fleming /Walloon as Belgian	42.0	42.8	43.1	39.1
More Belgian than Fleming/Walloon	13.3	14.0	20.2	18.2
Only Belgian	14.0	11.9 ←	24.1	30.8
N	2531	1204	1303	731

Source: ISPO/PIO, 1999 General Election Study Belgium (samples weighted by age, gender education and vote)





Example: attitude towards desired state structure (1999)

	Flanders	Wal
Return to unitary Belgium	14.5	4
Federal state with more powers for the central authority than now	12.7	1
deral state with more powers for the communities and regions than now	28.1	1
deral state with as many powers as possible for communities and regions	32.6	1
Separatism	12	5
N-	1760	1

Source: ISPO/PIO, 1999 General Election Study Belgium (samples weighted by age, gender, education

ote).

Stable over whole period, also 2008 (see further)

Fraction of Flemish population in favour for more autonomy = now majority





About separatism

How many separatists in Flanders?

How many voters in Flanders wish end of Belgium?

bad polls contradict each other in Sept-Dec 2007 (during difficult political period)





- Koppen (VRT) early Sept 07: "Vindt U een eventuele splitsing (van België) een goede zaak of een slechte zaak"
 40% good
- Several media polls Sept-Oct 07: separatists 40-50%
- Poll VRT-RTBF mid October 07: 44% in favour of split of Belgium)
- Laatste Nieuws 5 Nov 07. "Wilt U dat België splitst?"

JA 44;4%





My reply in media to Koppen ISPO onderzoek 1991-1995-1999-(2003): stable **12%** for independence of Flanders when the correct question is asked (real alternatives that fit with real discussion = majority for more autonomy

- Poll De Standaard 10 nov 07:
 question with more alternative. End of Belgium 12%
 + forced choice "België behouden of verdwijnen"
 disappear = 12%
- Poll De Standaard 9 dec 07:
 "België verdwijnt" 10%





Only minority in Flanders supports separatism

From where then the other image in the media? Discussion.....

Elements of answers: discours of political, media, bad polls,...

Weak opinions versus strong minority opinions

And...

Reasons for voting??? (see next)





- Reasons for voting in Flanders (TNS dimarso post election survey N = 2057)
- Relations between communities (19%) at 7th place as <u>decisive</u> reason for voting after
 - social security (33), health care (27), taxes (31), crime (29), employment (23), asylum and immigration (23)
- If one takes also "played a role" (34% for "relation betw comm") then this issue is at position 14. It has not played a role among 47% of the volters
- Differences between parties... (see next)
- Relations comm was lower in previous surveys (as far as one can compare since the choices are mostly constrained. In NTS survey every issue can be very important but also carefull, now after some months of political discours voters use media…)





Reacon

ce: TNS Media

Adherence to sub-nationalism

Decisive reasons for voting in 2007 by parties – Flanders (from list of 20 items) – percentages (N = 2057)

Reason	Wicali		GIUCII:		Open		V Ia
		N-VA			VLD	Spirit	Bel
l security	33	36	25	26	29	40	3
	31	30	13	33	38	26	3
e	29	24	13	33	20	14	6
h care	27	32	26	15	21	39	1
yment	23	25	10	11	29	30	1
m/immigr	23	15	12	23	10	9	6
ions communities	(19	24	4	14	12	6	4
onment/milieu	19	19	61	8	14	22	1

127

128

377

2057

591

16

328

CD A/





Global view: scores on latent variable

"Flemish national consciousness"

- Means only strictly comparable over time for 1991---1999
- Relative position of each party = standard scores (grand mean = 0, STD = 1)

is relative position of CD&V and NV-A more extreme in 2003? YES

WHY? (because CD&V was not in power in 2003?)

General rule since 60ties: Flemish parties in opposition always more radical positions (PVV-VLD before, in early 2000 CVP-CD&V See table



			15	
and A				
THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS	-	-		

3,16

-0,10

4,61

-0,06

4,00

-0,08

4,76

0,04

2,84

-0,22

4,30

-0,23

3,52

-0,31

4,29

-0,21

2,96

-0,18

4,67

-0,09

4,11

-0.02

4,39

0,16

Agal

2,90

-0,20

4,26

-0,25

3,67

-0,23

4,21*

-0,25

Sample Scale	Grand mean.	Vlaams Blok	VU or N-VA*	CVP or CD&V*	SP of SPa- Spirit*	PVV or VLD		

5,23

0,73

6,24

0,68

5,45

0,62

6,72**

1,07**

4,27

0,34

5,82

0,48

5,16

0,48

5,54

0,45

3,35

0.0

4,76

0.0

4,12

0.0

4,70

0.0

10 p.

Stand.

Stand.

10 p.

Stand.

10p.

Stand.

10p.





Relation between ethnic threat and national consciousness is reversed in Wal versus FL

WHY?

- Historical reasons: subnationalism in FI is right wing and in Wa is left wing
- Different kind of nationalism in dominant discours Wallonia is republican nationalism (regionalism)
 Flanders is ethnic nationalism

See data: finding of 1995 replicated in 1999

Latent variable "national consciousness" already introduced

Ethnic treat = next table





Table 1. Question Wordings of the Items Measuring Attitude Toward Immigrants in the 1991 and 1995 Belgian General Election Surveys

Label	abel Item			
		Flanders	Wallonia	
Distrust (-)	In general, immigrants are not to be trusted.	26.0	31.3	
Employ (-)	Guest workers endanger the employment of the Belgians.	/ 42.9	52.9	
Culture (-)	Muslims are a threat for our culture and customs.	35.0	43.9	
Prosperity (+)	The immigrants contribute to the prosperity of our country,	19.6	23.4	
Enriching (+)	The presence of different cultures enriches our society.	44.9	52.1	
Welcome (+)	We should kindly welcome the foreigners who come to	14.9	17.7	
	live here.	The second second		

Note. Percentages are scores of 4 (agree) or 5 (completely agree) on 5-point scales (from "completely agree" to "completely disagree").

iscussion of strange nattern later (Wallonia more agree with neg items)



Indicators	Λ^1 : Flanders	s		Λ ² : Wallonia	a				
	NAT_ID	MIGRANT	STYLE (all fixed)	NAT_ID	MIGRANT	STYLE (all fixed)			
1. Independ	.57 (fixed)			.57 (fixed)					
2. Soc_sec	.58 (19.33)			.29 (8.58)					
3. Decide	.73 (21.76			.73 (21.76)					
4. First_id	.72 (21.60)			.72 (21.60)					
5. Exclus_id	.77 (21.49)			.77 (21.49)					
6. Distrust		.81 (fix)	.17		81 (fix)	17			
7. Employ		.78 (39.98)	.17		.78 (39.98)	.17			
8. Culture		.74(35.85)	.17		.74(35.85)	.17			
9. Prosperity		74 (-42.16)	.17		74 (-42.16)	.17			
10. Enriching		75 (-38.39)	.17		75 (-38.39)	.17			
11. Welcome		713 (-37.34)	.17		713 (-37.34)	.17			
Correlations	NAT_ID	MIGRANT	STYLE	NAT_ID	MIGRANT	STYLE			
Nat_id	1.0 (10.90)			1.0 (10.59)					

.09 (1.96) -.10 (-2.6) 1.0 (33.10) 1.0 (31.21) MIGRANT 1.0 (5.09) 1.0 (5.09) .0 .0 .0 .0 STYLE





are Flemish more negative towards immigrants?

Not according to previous table, but....

General stable findings:

- social/economic threat by immigrants: Wal > Fl
- Cultural threat & social distance: FI > Wal
- Political threat: FI > Wal
- Asylum seekers: Wal more open than Fla

Illustrations: table slide 18 + next figures





re Flemish more negative towards immigrants?

Right to vote at local level: oppose FL = 60%, Wal/Bru = 40%

Same rights for new-comers: agree FL = 50%, Wal/Bru = 67%

Friend from other country: yes FI = 37%, Wak.Bru = +57%





Attitude towards asylum seekers

		language	(completely	Nor agree neither	(completey) disagree	missing
9	Belgium has more than ites fair share of	Franst.	66.8	15.4	13.5	4.2
	people applying refugee status	VI.	69.0	14.5	10.8	5.8
	N=1872; χ^2 =5.7740; p=0.1231	Tot.	68.1	14.9	11.9	5.1
2	Most refusee applicants don't fear	Franst.	42.0	25.8	22.5	9.7
	persecution in own countries	VI.	37.0	25.3	26.3	11.4
	N=1872; χ^2 =6.6122; p=0.0853	Tot.	39.0	25.5	24.7	10.7
1	Refusee applicants kept in detention	Franst.	22.8	33.0	39.8	4.3
	centres while cases considered	VI.	13.5	17.2	67.3	1.9
	N=1871; χ^2 =139.8796; p<0.0001	Tot.	17.3	23.7	56.1	2.9
3	Refusee applicants kept in detention	Franst.	20.4	19.1	55.6	5.0
	centres while cases considered	VI.	39.8	17.6	39.2	3.3 24





		language	(completely) agree	Nor agree neither	(completey) disagree	missing
4	Financial support to refugee applicants	Franst.	30.5	25.2	33.3	11.0
	while cases considered	Vl.	19.2	19.2	59.3	2.2
	N=1872; χ^2 =154.9407	Tot.	23.8	21.7	48.8	5.8
0	People applying refugee status allowed	Franst.	60.5	15.5	20.7	3.3
	to work while cases considered	VI.	62.2	11.1	24.9	1.8
	N=1872; χ ² =14.7465; p=0.0023	Tot.	61.5	12.9	23.2	2.4
5	Granted refugees should be entitled to bring	Franst.	36.3	21.1	38.8	3.8
	close family members	VI.	23.0	15.3	59.6	2.0
	N=1872; χ²=80.0631; p<0.0001	Tot.	28.4	17.7	51.2	2.7 25





Belgium is actually among the most secularised countries

See some indicators from ESS (2004) in which Belgium is

compared with other European countries

ndicators: here four questions

"Actual belonging to a religious group or denomination" (yes/no) (RLGLB) "Which one" (colors in next figure)

"Past belonging to a religious group or denomination" (yes/no) (RLGLBE

"Apart from special occasions such as weddings and funerals, about how often do you attend religious services nowadays?" (7-point labelled scale ranging from every day = 1 to never = 7) (RLGATND).





pology	, used by so	ociologists of Religio	on.					
apted to situation with only 3 indicators								
.BLG	RLBLG <u>E</u>	RLGATND	TYPE					
Т	YES		2d gen not belong					
	NO		1st gen not belong					
		daily-montly	marginal member					
S		less	marginal member					
		dayly-holy days	member					

next figure: (1st+2d not belong) versus member

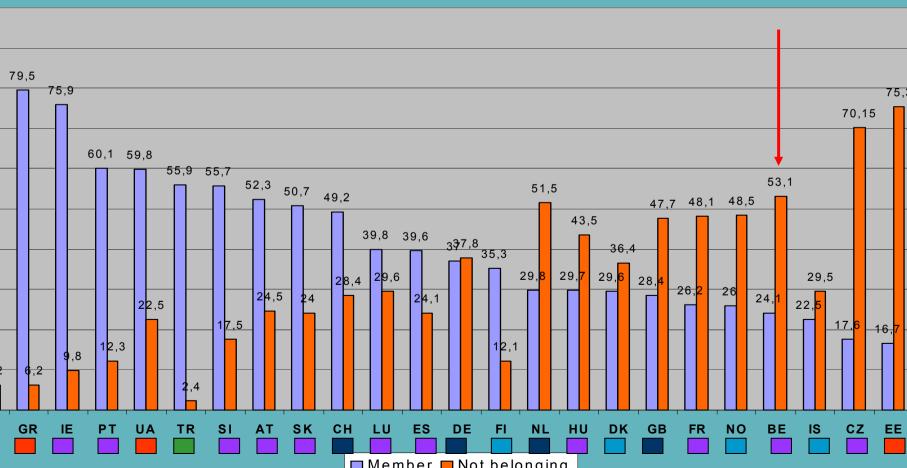
lours for kind of dominant denomination: KATH, PROT, ORTH,





Member versus not belonging - ESS R2 (percentages)

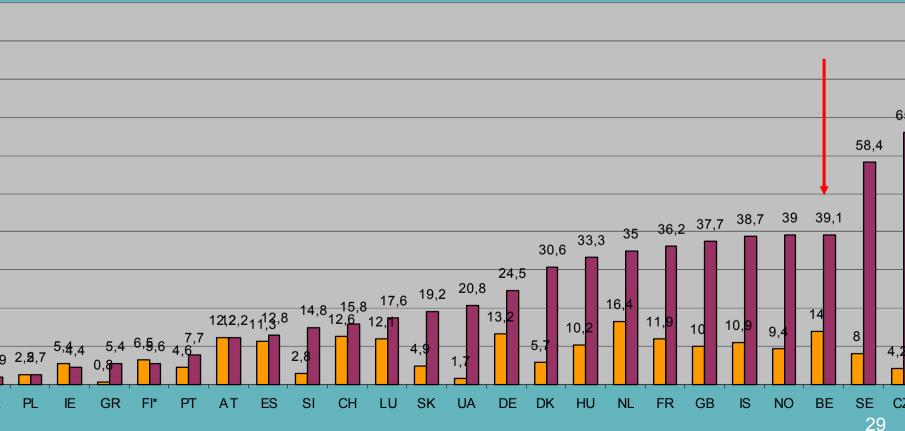
«marginal» not in table







First & second generation not belonging to religious denomination - ESS R2



■ 1st gen ■ 2d gen





Percentages in 2006

- Belonging to religious denomination: Yes FL = 44,5 Wal = 40
- Which one? Catholic Fla = 40,9 Wal = 37,3
- Weekly religious practice: Vla = 8,9 Wal = 9,1
- Weekly or monthly: Vla = 16,5 Wal = 14,4
- At least religious holy days Vla = 31,8 Wal = 33,7

Flanders and Wallonië not so much different any more

Next figure is indication of increasing individualisation in sense of weaker link between voting and structural variables

Relations of pol.parties with soc.org changed a lot....



Church involvement and voting: strength of the relation over time									
Characteristic	Parliamentary	Parliamentary	Parliamentary	Parliamentary	Parliamentary				
number of categories)	N = 497	N=2.690	N=2.099	N=2.179	N=1218				
Church attendance (6)	0.274	0.246	0.228	0.205	0.190				
rofessional organisation (4)	(-)	0.246	0.207	0.237	0.174				
Health insurance fund (4)	0.294	0.325	0.329	0.320	0.281				

1991

Parliamentary

N=1.179

0.203

0.218

0.263

1995

Parliamentary

N = 915

0.247

0.220

0.301

1999

Parliamentary

N = 863

0.301

0.222

0.367

2003

Parliamentary

N = 552

0.228

0.190

0.283

31

1974

Parliamentary

N = 364

0.319

0.360

All association measures differ statistically significantly from zero (p > 0.05)

Vallonia

Characteristic

number of categories)

Church attendance (6)

Professional organisation (4)

Health insurance fund (4)



Church involvement and voting: net effects (controlled for relevant background vars)

Flanders	None	Free thinker	Non-	Irregular	Regular	Total*
2003	(11.1%)	(6.7%)	practising	churchgoer	churchgoer	
	<u> </u>		(46.6%)	(20.7%)	(11.9%)	
Agalev	+0.47	+4.92	-0.13	+0.45	-2.38	3.9%

-4.09

-0.60

-1.07

+4.07

+1.53

Non-

practising

(42.0%)

-1.78

-3.59

+3.54

-0.30

+4.40

+10.12

+1.09

-4.54

-4.86

+3.78

Irregular

churchgoer

(16.9%)

+7.40

+1.99

-5.07

+6.62

-5.82

+25.82

-0.54

-3.59

-11.22

-10.29

Regular

churchgoer

(11.8%)

(+17.20)

-1.05

-4.92

+8.62

-18.22

20.9%

4.6%

23.6%

24.3%

17.9%

Total*

15.2%

7.3%

5.5%

28.0%

36.1%

-16.85

-2.95

+11.03

-3.72

-0.29

Free thinker

(11.7%)

-10.30

-1.88

+10.01

-13.47

+9.27

-12.18

+0.44

+10.90

+1.73

-1.59

None

(13.4%)

-9.94

+5.85

-4.95

-2.53

+5.27

CD&V

N-VA

VLD

2003

CDH

Ecolo

FN

M R

PS

SP.A-Spirit

Vlaams Blok

Wallonia



2003

18,3

8,9

12,4

19,6

35,1

5,8

63

6,4

6,1

0,0

14,8 65,8)

66

15,2%

7,3%

5,5%

28,0%

36,1%

7,9% 599

Relation between party voting (% each party) among members unions (ISPO/PIOP)

laanderen

H

SC

colo

RL-FDF

lanco/ong.

(100%)

1999

25,6

18,9

12,8

15,7

16,3

10,7

117

2,1

17,3

8,5

8,1

10,2

174

	ACV	ADVV	Alle Riczers	ACV	ADVV	Alle Riczels
galev	12,7	12,1	10,9	4,9	6,4	3,9%
V P	(29,1)	4,1	22,0		-	<u>-</u>
D&V	-	-	-	(26,9)	5,7	20,9%
V-A	-		-	5,2	1,6	-
.a(-Spirit)	7,7	46,3	14,8	19,7	(37,1)	24,3%
LD	(19,6)	14,6	22,2	17,1	16,1	23,6%
l. Blok	14,6	17,9	15,3	20,7	29,4	17,9%
U&ID	9,2	4,2	8,9	-	-	-
lanco/ong.	7,2	9,0	6,1	5,4	3,2	4,6%
(100%)	433	249	2.197	216	109	1.022
allonië	CSC	FGTB	Alle kiezers	CSC	FGTB	Alle kiezers

16,1

17,6

23,6

28,3

9,2

991

5,3

	ACV	ABVV	Alle kiezers	ACV	ABVV	Alle kiezers
alev	12,7	12,1	10,9	4,9	6,4	3,9%
P	(29,1)	4,1	22,0		-	-
& V	<u> </u>	-	-	(26,9)	5,7	20,9%
-A	-		-	5,2	1,6	-
a(-Spirit)	7,7	46,3	14,8	19,7	(37,1)	24,3%
D.	(10.6)	1.4.6	22.2	171	161	22 60/





Social-political trust

In general less trust in Wallonia, but exceptions: Press, King, European Parliament, central administration See next table



and and a second

Institution

Social-political trust

Flanders

ole 6. Confidence in social institutions in the Belgian regions in 1999 (percentages of I reasonably high confidence)

Wallonia

Brussels

Total

cation system	72.6	55.0	52.2	65.5
ferred political party ns	47.5	43.8	51.3	46.5
g	41.3	52.2	49.6	45.5
eral police (<i>Rijkswacht</i>)	38.1	29.7	24.6	34.4
ks	37.7	24.0	28.1	23.4
eral Parliament	19.1	25.8	27.8	21.9
opean Parliament	18.2	25.0	30.0	21.2
press	16.3	28.1	23.6	20.6





Social-political trust

Flanders	Wallonia	Brussels	Total
18.3	20.3	22.5	19.2
17.1	24.2	22.3	19.8
18.3	20.3	16.7	18.8
12.3	23.8	16.0	16.3
13.9	19.9	17.5	16.1
11.7	14.3	12.9	12.7
8.2	11.1	11.2	9.4
2,179	1,483	577	4,239
	18.3 17.1 18.3 12.3 13.9 11.7 8.2	18.3 20.3 17.1 24.2 18.3 20.3 12.3 23.8 13.9 19.9 11.7 14.3 8.2 11.1	18.3 20.3 22.5 17.1 24.2 22.3 18.3 20.3 16.7 12.3 23.8 16.0 13.9 19.9 17.5 11.7 14.3 12.9 8.2 11.1 11.2

ISPO/PIOP data from 1999 electoral research. All differences are statistically significant. Not statistically significant at level 0.01.





discussion