

# **Expert Survey 2015**

on Issue and Policy Positions of British Parties Wave Fieldwork April-May 2015

## Codebook

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Very much appreciated!!!



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Screenshots from the online survey



#### 1 Purpose and design

When drafting a questionnaire for an electoral survey, one of the sections that needs addressing is where respondents are asked about their attitudes about issues and policies. Because of the overriding importance of these issue questions for a variety of research perspectives – like the estimation of issue effects on the vote, the effectiveness of political representation (understood as issue congruence between representatives and represented), or the properties of the space of party competition — this section is of particular importance.

One quite predominant style of approaching all these questions compares the issue orientations and preferences of citizens and voters (=survey respondents) with those of political parties (or presidential candidates). The smaller the distance between citizens and parties or candidates, the more likely are they to vote for that party, the closer is the representational bond between them, and so on. This politicoeconomic tradition of studies of issue voting originates in Downs' *Economic Theory of Democracy* (1957) and builds almost entirely on the spatial paradigm of voting and party competition. This assumes that voters can identify their issue preferences on an issue or policy dimension, can identify where the parties and/or candidates stand on this same dimension, and deduce their voting decision from the comparison of distances between them-selves and the competing parties/candidates by voting for the closest alternative.



One of the problems with that stream of studies is that the necessary survey instrumentation is quite extensive and time consuming. The reason for that is that positions on each issue or policy dimension are measured for the respondent as well as for each of the relevant competing parties. This way each question on an issue or policy dimension is repeated multiple times which is very costly.

But this strategy of data collection is also potentially misleading because of the psychological mechanism referred to as 'assimilation and contrast' (Granberg and Holmberg 1988). Under this psychological mechanism observations are summarised according to which citizens pull the issue positions of parties which they like towards their own positions, and push the position of others that they do not like further away from their own positions than where they actually are located.

Both problems – the limits of space and perceptual distortions – suggest the measurement of 'objective' party positions through an independent data collection effort. This is often realised by way of an expert survey. We have chosen to follow that strategy also in the framework of the BES 2015 and have decided to do so using three survey waves to capture perceived change in policy positions. Administrative details and results of the second wave of this BES2015 expert survey are documented in this codebook.



#### 2 Survey administration and response

The expert survey was administered online. It was fielded between 23 April 2015 and 22 May 2015. As in the 2014 expert survey the targeted universe was the membership of "EPOP" – a professional organisation that serves as a forum for academics with an interest in elections, public opinion and parties in the UK. We combined the EPOP 2015 mailing list with the mailing list we created for last year's survey (removing duplicates). The resulting e-mail list that we used consisted of 350 separate individual addresses. In April 2015, all members of that list were invited by email to fill in the survey questionnaire. The e-mail consisted of an explanation of the purpose and value of the survey, a brief outline of the British Election Study, a description and link to the results of the 2014 version of the survey and an online link to the survey. Respondents could click the link to answer the survey. It was possible to generate duplicate responses to the survey in this version of the survey (due to a glitch in the survey tool). However, any duplicates could be easily spotted and removed through e-mail tracking of responses.

Of the 350 addresses it was originally sent to three replies were received saying that the survey subject was outside the recipient's expertise.

There were also 13 'mail delivery fails' where the e-mail addresses on the mailing list were no longer valid. 95 fully or partially completed questionnaires were received out of a possible 337. This points to a response rate of 30 percent.



Of the 95 valid responses there are 10 responses that are categorised as partially complete – 3 of these respondents only seem to have answered the question battery on the first page of the survey.

The survey was administered with the internal online survey tool of the University of Manchester which is owned and operated by Alliance Manchester Business School. It was powered by ClassApps Select-survey.Net v4.078.002.

#### 3 Survey content and question format

The survey concentrates on position issues. Valence issues and competence assessments are left aside in this first round. With only one exception, the questions asked are those also asked in the online panel survey. Party positions are established for the following issue dimension:

- left-right (11 point scale)
- libertarian-authoritarian (11 point scale)<sup>1</sup>
- national independence EU integration (11 point scale)
- pro-con redistribution (11 point scale)
- -economy vs environmental protection (11 point scale)
- -security vs civil liberties (11 point scale)
- immigration good-bad for economy (7 point scale)
- immigration good-bad for cultural life (7 point scale)

<sup>&</sup>lt;sup>1</sup> This is not asked as such in the internet panel survey, but a number of more detailed indicator variables are measuring it there as well.



- environment protection (5 point scale)
- equality of ethnic minorities too far or not far enough (5 point scale)
- equality of women too far or not far enough (5 point scale)
- equality of gays and lesbians too far or not far enough (5 point scale)

The different scale formats match those that have been used in the internet panel survey. Throughout, positions on those issues have been established for the following parties:

- Labour
- Conservatives
- Liberal democrats
- UKIP
- Greens<sup>2</sup>
- SNP

- Paid Cymru

<sup>&</sup>lt;sup>2</sup> Please note that The Green Party was added to the survey for the 2015 wave of the expert survey having not been included in the first wave of the survey in 2014.



#### 4. CODEBOOK

For each of these issue dimensions and each of the parties listed, the subsequent codebook informs about the following qualities:

- N of valid cases
- N of missing cases
- The arithmetic mean of the distribution
- The standard deviation of the distribution
- The counts for each of the scale values, including the different categories of missingness

Not all of the scales are equally close to a metric measurement scale, so mean and standard deviation are a bit more problematic pieces for some of the scales than for others. Still, we thought it might be useful to run these basic descriptive statistics throughout.



Left Right Scale: Labour

		Value	Count
		Left Right Scale:	
Standard Attributes	Label	Labour	
	Measurement	Scale	
N	Valid	95	
	Missing	0	
Central Tendency	Mean	3.89	
Dispersion	Standard Deviation	0.916	
Labelled Values	0	left	0
	1	1	0
	2	2	2
	3	3	30
	4	4	47
	5	5	9
	6	6	6
	7	7	1
	8	8	0
	9	9	0
	10	right	0
	97	No Position	0
	99	dk, na	0



Left Right Scale: Conservative

		Value	Count
		Left Right	
		Scale:	
Standard Attributes	Label	Conservatives	
	Measurement	Scale	
N	Valid	95	
	Missing	0	
Central Tendency	Mean	7.40	
Dispersion	Standard Deviation	0.791	
Labelled Values	0	left	0
	1	1	0
	2	2	0
	3	3	0
	4	4	1
	5	5	0
	6	6	7
	7	7	44
	8	8	38
	9	9	5
	10	right	0
	97	No Position	0
	99	dk, na	0



Left Right Scale: Liberal Democrats

		Value	Count
Standard Attributes	Label Measurement	Left Right Scale: Liberal Democrats Scale	
N	Valid	95	
	Missing	0	
Central Tendency	Mean	5.15	
Dispersion	Standard Deviation	1.021	
Labelled Values	0	left	0
	1	1	0
	2	2	1
	3	3	5
	4	4	15
	5	5	38
	6	6	31
	7	7	4
	8	8	1
	9	9	0
	10	right	0
	97	No Position	0
	99	dk, na	0



Left Right Scale: UKIP

		Value	Count
Standard Attributes	Label	Left Right Scale: UKIP	
	Measurement	Scale	
N	Valid	95	
	Missing	0	
Central Tendency	Mean	8.65	
Dispersion	Standard Deviation	0.872	
Labelled Values	0	left	0
	1	1	0
	2	2	0
	3	3	0
	4	4	0
	5	5	0
	6	6	3
	7	7	4
	8	8	25
	9	9	51
	10	right	11
	97	No Position	0
	99	dk, na	0



Left Right Scale: Green

		Value	Count
Standard Attributes	Label	Left Right Scale: SNP	
	Measurement	Scale	
N	Valid	95	
	Missing	0	
Central Tendency	Mean	1.89	
Dispersion	Standard Deviation	0.869	
Labelled Values	0	left	3
	1	1	26
	2	2	49
	3	3	13
	4	4	3
	5	5	1
	6	6	0
	7	7	0
	8	8	0
	9	9	0
	10	right	0
	97	No Position	0
	99	dk, na	0



Left Right Scale: SNP

		Value	Count
		Left Right Scale: Plaid	
Standard Attributes	Label	Cymru	
	Measurement	Scale	
N	Valid	94	
	Missing	1	
Central Tendency	Mean	3.04	
Dispersion	Standard Deviation	1.057	
Labelled Values	0	left	0
	1	1	5
	2	2	20
	3	3	47
	4	4	13
	5	5	6
	6	6	3
	7	7	0
	8	8	0
	9	9	0
	10	right	0
	97	No Position	0
	99	dk, na	1



Left Right Scale: Plaid Cymru

		Value	Count
		Left Right	
		Scale: Plaid	
Standard Attributes	Label	Cymru	
	Measurement	Scale	
N	Valid	81	
	Missing	14	
Central Tendency	Mean	2.79	
Dispersion	Standard Deviation	0.945	
Labelled Values	0	left	0
	1	1	6
	2	2	22
	3	3	41
	4	4	8
	5	5	3
	6	6	1
	7	7	0
	8	8	0
	9	9	0
	10	right	0
	97	No Position	0
	99	dk, na	14



#### Libertarian Authoritarian Scale: Labour

		Value	Count
Standard Attributes	Label Measurement	Libertarianism Authoritarianism Scale: Labour Scale	
N	Valid	91	
	Missing	4	
Central Tendency	Mean	5.01	
Dispersion	Standard Deviation	1.623	
Labelled Values	0	libertarian	0
	1	1	1
	2	2	3
	3	3	15
	4	4	16
	5	5	19
	6	6	20
	7	7	11
	8	8	6
	9	9	0
	10	authoritarian	0
	97	No Position	0
	99	dk, na	4



#### Libertarian Authoritarian Scale: Conservative

		Value	Count
Standard Attributes	Label	Libertarianism Authoritarianism Scale: Conservative	
	Measurement	Scale	
N	Valid	92	
	Missing	3	
Central Tendency	Mean	6.26	
Dispersion	Standard Deviation	1.784	
Labelled Values	0	libertarian	0
	1	1	0
	2	2	0
	3	3	8
	4	4	10
	5	5	15
	6	6	11
	7	7	21
	8	8	19
	9	9	8
	10	authoritarian	0
	97	No Position	0
	99	dk, na	3



#### Libertarian Authoritarian Scale: Liberal Democrat

		Value	Count
		Libertarianism Authoritarianism Scale: Liberal	
Standard Attributes	Label	Democrat	
	Measurement	Scale	
N	Valid	91	
	Missing	4	
Central Tendency	Mean	3.59	
Dispersion	Standard Deviation	1.422	
Labelled Values	0	libertarian	0
	1	1	3
	2	2	18
	3	3	28
	4	4	19
	5	5	14
	6	6	5
	7	7	4
	8	8	0
	9	9	0
	10	authoritarian	0
	97	No Position	0
	99	dk, na	4



Libertarian Authoritarian Scale: UKIP

		Value	Count
Standard Attributes	Label	Libertarianism Authoritarianism Scale: UKIP Scale	
N	Measurement		
N	Valid Missing	90 5	
Central Tendency	Mean	7.37	
Dispersion	Standard Deviation	2.300	
Labelled Values	0	libertarian	0
	1	1	0
	2	2	5
	3	3	4
	4	4	6
	5	5	4
	6	6	6
	7	7	6
	8	8	21
	9	9	29
	10	authoritarian	9
	97	No Position	0
	99	dk, na	5



#### Libertarian Authoritarian Scale: Green

		Value	Count
Standard Attributes	Label	Libertarianism Authoritarianism Scale: SNP	
	Measurement	Scale	
N	Valid	89	
	Missing	6	
Central Tendency	Mean	3.52	
Dispersion	Standard Deviation	2.528	
Labelled Values	0	libertarian	2
	1	1	17
	2	2	21
	3	3	19
	4	4	6
	5	5	5
	6	6	1
	7	7	7
	8	8	7
	9	9	3
	10	authoritarian	1
	97	No Position	0
	99	dk, na	6



#### Libertarian Authoritarian Scale: SNP

		Value	Count
		Libertarianism Authoritarianism Scale: Plaid	
Standard Attributes	Label	Cymru	
	Measurement	Scale	
N	Valid	77	
	Missing	18	
Central Tendency	Mean	4.87	
Dispersion	Standard Deviation	1.831	
Labelled Values	0	libertarian	0
	1	1	1
	2	2	5
	3	3	14
	4	4	13
	5	5	19
	6	6	10
	7	7	8
	8	8	4
	9	9	3
	10	authoritarian	0
	97	No Position	0
	99	dk, na	18



## Libertarian Authoritarian Scale: Plaid Cymru

		Value	Count
		Libertarianism Authoritarianism Scale: Plaid	
Standard Attributes	Label	Cymru	
	Measurement	Scale	
N	Valid	68	
	Missing	27	
Central Tendency	Mean	4.43	
Dispersion	Standard Deviation	1.678	
Labelled Values	0	libertarian	0
	1	1	1
	2	2	6
	3	3	14
	4	4	16
	5	5	17
	6	6	7
	7	7	3
	8	8	2
	9	9	2
	10	authoritarian	0
	97	No Position	0
	99	dk, na	27



## European Integration Scale: Labour

		Value	Count
Standard Attributes	Label Measurement	European Integration Scale: Labour Scale	
N	Valid	92	
	Missing	3	
Central Tendency	Mean	5.39	
Dispersion	Standard Deviation	1.048	
Labelled Values	0	too far already	0
	1	1	0
	2	2	1
	3	3	2
	4	4	9
	5	5	43
	6	6	25
	7	7	9
	8	8	3
	9	9	0
	10	push further	0
	97	No Position	0
	99	dk, na	3



## European Integration Scale: Conservative

		Value	Count
		European	
		Integration	
		Scale:	
Standard Attributes	Label	Conservatives	
	Measurement	Scale	
N	Valid	92	
	Missing	3	
Central Tendency	Mean	2.53	
Dispersion	Standard Deviation	1.277	
Labelled Values	0	too far already	1
	1	1	13
	2	2	37
	3	3	29
	4	4	6
	5	5	3
	6	6	1
	7	7	2
	8	8	0
	9	9	0
	10	push further	0
	97	No Position	0
	99	dk, na	3



## European Integration Scale: Liberal Democrats

		Value	Count
		European Integration Scale: Liberal	
Standard Attributes	Label	Democrats	
	Measurement	Scale	
N	Valid	92	
	Missing	3	
Central Tendency	Mean	6.86	
Dispersion	Standard Deviation	1.347	
Labelled Values	0	too far already	0
	1	1	0
	2	2	0
	3	3	1
	4	4	1
	5	5	13
	6	6	23
	7	7	22
	8	8	22
	9	9	9
	10	push further	1
	97	No Position	0
	99	dk, na	3



## European Integration Scale: UKIP

		Value	Count
Standard Attributes	Label Measurement	European Integration Scale: UKIP Scale	
N	Valid	92	
	Missing	3	
Central Tendency	Mean	0.34	
Dispersion	Standard Deviation	1.112	
Labelled Values	0	too far already	73
	1	1	17
	2	2	0
	3	3	0
	4	4	0
	5	5	1
	6	6	0
	7	7	0
	8	8	0
	9	9	1
	10	push further	0
	97	No Position	0
	99	dk, na	3



## European Integration Scale: Green

		Value	Count
Standard Attributes	Label Measurement	European Integration Scale: Green Scale	
N	Valid	82	
	Missing	13	
Central Tendency	Mean	6.32	
Dispersion	Standard Deviation	1.706	
Labelled Values	0	too far already	0
	1	1	0
	2	2	2
	3	3	5
	4	4	3
	5	5	9
	6	6	25
	7	7	23
	8	8	8
	9	9	3
	10	push further	4
	97	No Position	0
	99	dk, na	13



European Integration Scale: SNP

		Value	Count
Standard Attributes	Label	European Integration Scale: SNP	
Standard Attributes			
	Measurement	Scale	
N	Valid	82	
	Missing	13	
Central Tendency	Mean	6.59	
Dispersion	Standard Deviation	1.422	
Labelled Values	0	too far already	0
	1	1	0
	2	2	1
	3	3	3
	4	4	0
	5	5	11
	6	6	21
	7	7	26
	8	8	15
	9	9	4
	10	push further	1
	97	No Position	0
	99	dk, na	13



European Integration Scale: Plaid Cymru

		Value	Count
			Count
		European Integration	
		Scale: Plaid	
Standard Attributes	Label	Cymru	
Standard Attendates	Measurement	Scale	
N	Valid	62	
	Missing	33	
Central Tendency	Mean	6.23	
Dispersion	Standard Deviation	1.634	
Labelled Values	0	too far already	0
	1	1	0
	2	2	2
	3	3	4
	4	4	1
	5	5	8
	6	6	19
	7	7	16
	8	8	9
	9	9	2
	10	push further	1
	97	No Position	0
	99	dk, na	33



Redistribution Scale: Labour

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	Labour	
N	Valid	88	
	Missing	7	
<b>Central Tendency</b>	Mean	3.86	
Dispersion	Standard Deviation	1.399	
Labelled Values	0	govt should make more equal	0
	1	1	1
	2	2	9
	3	3	30
	4	4	28
	5	5	10
	6	6	2
	7	7	7
	8	8	1
	9	9	0
	10	govt should be less concerned	0
	97	No Position	0
	99	dk, na	7



#### Redistribution Scale: Conservative

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	Conservative	
N	Valid	88	
	Missing	7	
<b>Central Tendency</b>	Mean	7.48	
Dispersion	Standard Deviation	1.633	
Labelled Values	0	govt should make more equal	0
	1	1	0
	2	2	1
	3	3	4
	4	4	2
	5	5	2
	6	6	4
	7	7	23
	8	8	30
	9	9	19
	10	govt should be less concerned	3
	97	No Position	0
	99	dk, na	7



Redistribution Scale: Liberal Democrat

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	Liberal Democrat	
N	Valid	88	
	Missing	7	
Central Tendency	Mean	5.20	
Dispersion	Standard Deviation	1.510	
Labelled Values	0	govt should make more equal	0
	1	1	0
	2	2	2
	3	3	8
	4	4	21
	5	5	23
	6	6	15
	7	7	11
	8	8	8
	9	9	0
	10	govt should be less concerned	0
	97	No Position	0
	99	dk, na	7



Redistribution Scale: UKIP

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	UKIP	
N	Valid	86	
	Missing	7	
Central Tendency	Mean	7.51	
Dispersion	Standard Deviation	1.839	
Labelled Values	0	govt should make more equal	0
	1	1	0
	2	2	1
	3	3	3
	4	4	3
	5	5	7
	6	6	5
	7	7	15
	8	8	22
	9	9	23
	10	govt should be less concerned	7
	97	No Position	0
	99	dk, na	9



#### Redistribution Scale: Green

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	SNP	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	2.36	
Dispersion	Standard Deviation	2.104	
Labelled Values	0	govt should make more equal	8
	1	1	20
	2	2	31
	3	3	15
	4	4	2
	5	5	2
	6	6	0
	7	7	1
	8	8	0
	9	9	4
	10	govt should be less concerned	1
	97	No Position	0
	99	dk, na	11



Redistribution Scale: SNP

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	SNP	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	3.46	
Dispersion	Standard Deviation	1.653	
Labelled Values	0	govt should make more equal	2
	1	1	6
	2	2	14
	3	3	23
	4	4	21
	5	5	12
	6	6	2
	7	7	1
	8	8	2
	9	9	1
	10	govt should be less concerned	0
	97	No Position	0
	99	dk, na	11



Redistribution Scale: Plaid Cymru

		Value	Count
Standard Attributes	Label	Redistribution Scale:	
	Measurement	Plaid Cymru	
N	Valid	68	
	Missing	27	
Central Tendency	Mean	3.32	
Dispersion	Standard Deviation	1.670	
Labelled Values	0	govt should make more equal	1
	1	1	7
	2	2	8
	3	3	29
	4	4	13
	5	5	4
	6	6	2
	7	7	1
	8	8	2
	9	9	1
	10	govt should be less concerned	0
	97	No Position	0
	99	dk, na	27



## Economy vs Environment Scale: Labour

		Value	Count
Standard			
Attributes	Label	Economy vs Environment Scale: Labour	
	Measurement		
N	Valid	85	
	Missing	10	
Central Tendency	Mean	4.51	
Dispersion	Standard Deviation	1.342	
Labelled Values	0	economic growth always over environment	0
	1	1	0
	2	2	3
	3	3	20
	4	4	18
	5	5	27
	6	6	12
	7	7	2
	8	8	3
	9	9	0
	10	Environment always over economic growth	0
	97	No Position	0
	99	dk, na	10



## Economy vs Environment Scale: Conservatives

		Value	Count
Standard			
Attributes	Label	Economy vs Environment Scale: Labour	
	Measurement		
N	Valid	85	
	Missing	10	
Central Tendency	Mean	3.01	
Dispersion	Standard Deviation	1.943	
Labelled Values	0	economic growth always over environment	3
	1	1	13
	2	2	24
	3	3	21
	4	4	9
	5	5	6
	6	6	3
	7	7	2
	8	8	2
	9	9	2
	10	Environment always over economic growth	0
	97	No Position	0
	99	dk, na	10



## Economy vs Environment Scale: Liberal Democrats

		Value	Count
Standard			
Attributes	Label	Economy vs Environment Scale: Labour	
	Measurement		
N	Valid	84	
	Missing	12	
<b>Central Tendency</b>	Mean	5.07	
Dispersion	Standard Deviation	1.421	
Labelled Values	0	economic growth always over environment	0
	1	1	0
	2	2	1
	3	3	9
	4	4	20
	5	5	25
	6	6	14
	7	7	11
	8	8	2
	9	9	0
	10	Environment always over economic growth	1
	97	No Position	0
	99	dk, na	12



## Economy vs Environment Scale: UKIP

		Value	Count
Standard Attributes	Label	Economy vs Environment Scale: Labour	
Attributes	Measurement	Leonomy vs Environment Scale: Labour	
N	Valid	81	
	Missing	14	
Central Tendency	Mean	2.31	
Dispersion	Standard Deviation	2.751	
Labelled Values	0	economic growth always over environment	19
	1	1	21
	2	2	21
	3	3	6
	4	4	4
	5	5	0
	6	6	0
	7	7	0
	8	8	2
	9	9	6
	10	Environment always over economic growth	2
	97	No Position	0
	99	dk, na	14



## Economy vs Environment Scale: Green

		Value	Count
Standard			
Attributes	Label	Economy vs Environment Scale: Labour	
	Measurement		
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	8.07	
Dispersion	Standard Deviation	2.891	
Labelled Values	0	economic growth always over environment	4
	1	1	4
	2	2	2
	3	3	1
	4	4	0
	5	5	0
	6	6	0
	7	7	2
	8	8	15
	9	9	27
	10	Environment always over economic growth	29
	97	No Position	0
	99	dk, na	11



## Economy vs Environment Scale: SNP

		Value	Count
Standard Attributes	Label	Economy vs Environment Scale: Labour	
	Measurement		
N	Valid	68	
	Missing	27	
<b>Central Tendency</b>	Mean	5.13	
Dispersion	Standard Deviation	1.505	
Labelled Values	0	economic growth always over environment	0
	1	1	0
	2	2	3
	3	3	8
	4	4	6
	5	5	29
	6	6	9
	7	7	9
	8	8	3
	9	9	1
	10	Environment always over economic growth	0
	97	No Position	0
	99	dk, na	27



## Economy vs Environment Scale: Plaid Cymru

		Value	Count
Standard			
Attributes	Label	Economy vs Environment Scale: Labour	
	Measurement		
N	Valid	54	
	Missing	41	
<b>Central Tendency</b>	Mean	5.84	
Dispersion	Standard Deviation	1.419	
Labelled Values	0	economic growth always over environment	0
	1	1	0
	2	2	2
	3	3	6
	4	4	8
	5	5	12
	6	6	16
	7	7	8
	8	8	0
	9	9	1
	10	Environment always over economic growth	1
	97	No Position	0
	99	dk, na	41



# Security vs Civil Liberties Scale: Labour

		Value	Count
Standard Attributes	Label Measurement	Fighting Terrorism vs Protecting Civil Liberties Scale: Labour	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	4.02	
Dispersion	Standard Deviation	1.650	
Labelled Values	0	fighting terrorism always over civil liberties.	1
	1	1	2
	2	2	11
	3	3	22
	4	4	14
	5	5	21
	6	6	8
	7	7	1
	8	8	4
	9	9	0
	10	civil liberties always over fighting terrorism	0
	97	No Position	0
	99	dk, na	11



# Security vs Civil Liberties Scale: Conservatives

		Value	Count
Standard		Fighting Terrorism vs Protecting Civil	
Attributes	Label	Liberties Scale: Conservatives	
	Measurement		
N	Valid	84	
	Missing	11	
Central Tendency	Mean	2.76	
Dispersion	Standard Deviation	1.549	
Labelled Values	0	fighting terrorism always over civil liberties.	2
	1	1	15
	2	2	21
	3	3	26
	4	4	13
	5	5	2
	6	6	2
	7	7	1
	8	8	2
	9	9	0
	10	civil liberties always over fighting terrorism	0
	97	No Position	0
	99	dk, na	11



# Security vs Civil Liberties Scale: Liberal Democrats

		Value	Count
Standard Attributes	Label	Fighting Terrorism vs Protecting Civil Liberties Scale: Liberal Democrats	
	Measurement		
N	Valid	84	
	Missing	11	
Central Tendency	Mean	6.05	
Dispersion	Standard Deviation	1.559	
Labelled Values	0	fighting terrorism always over civil liberties.	0
	1	1	0
	2	2	1
	3	3	7
	4	4	4
	5	5	15
	6	6	21
	7	7	23
	8	8	11
	9	9	1
	10	civil liberties always over fighting terrorism	1
	97	No Position	0
	99	dk, na	11



## Security vs Civil Liberties Scale: UKIP

		Value	Count
Standard Attributes	Label	Fighting Terrorism vs Protecting Civil Liberties Scale: UKIP	
	Measurement		
N	Valid	79	
	Missing	16	
<b>Central Tendency</b>	Mean	2.24	
Dispersion	Standard Deviation	1.956	
Labelled Values	0	fighting terrorism always over civil liberties.	12
	1	1	20
	2	2	18
	3	3	17
	4	4	4
	5	5	3
	6	6	1
	7	7	1
	8	8	1
	9	9	1
	10	civil liberties always over fighting terrorism	0
	97	No Position	0
	99	dk, na	16



## Security vs Civil Liberties Scale: Greens

		Value	Count
Standard		Fighting Terrorism vs Protecting Civil	
Attributes	Label	Liberties Scale: Greens	
	Measurement		
N	Valid	73	
	Missing	22	
<b>Central Tendency</b>	Mean	7.53	
Dispersion	Standard Deviation	1.617	
Labelled Values	0	fighting terrorism always over civil liberties.	0
	1	1	0
	2	2	2
	3	3	2
	4	4	0
	5	5	2
	6	6	4
	7	7	20
	8	8	24
	9	9	16
	10	civil liberties always over fighting terrorism	3
	97	No Position	0
	99	dk, na	22



## Security vs Civil Liberties Scale: SNP

		Value	Count
Standard Attributes	Label	Fighting Terrorism vs Protecting Civil Liberties Scale: SNP	
	Measurement		
N	Valid	66	
	Missing	29	
Central Tendency	Mean	5.64	
Dispersion	Standard Deviation	1.421	
Labelled Values	0	fighting terrorism always over civil liberties.	0
	1	1	0
	2	2	1
	3	3	4
	4	4	6
	5	5	22
	6	6	13
	7	7	16
	8	8	2
	9	9	2
	10	civil liberties always over fighting terrorism	0
	97	No Position	0
	99	dk, na	29



## Security vs Civil Liberties Scale: Plaid Cymru

		Value	Count
Standard		Fighting Terrorism vs Protecting Civil	
Attributes	Label	Liberties Scale: Plaid Cymru	
	Measurement		
N	Valid	51	
	Missing	44	
Central Tendency	Mean	5.84	
Dispersion	Standard Deviation	1.419	
Labelled Values	0	fighting terrorism always over civil liberties.	0
	1	1	0
	2	2	0
	3	3	4
	4	4	3
	5	5	15
	6	6	10
	7	7	14
	8	8	4
	9	9	1
	10	civil liberties always over fighting terrorism	0
	97	No Position	0
	99	dk, na	44



# Immigration Economy Scale: Labour

		Value	Count
		Immigration Bad-Good for the	
Standard Attributes	Label	economy:	
	Measurement	Labour	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	4.73	
Dispersion	Standard Deviation	1.079	
Labelled Values	1	bad for economy	0
	2	2	2
	3	3	8
	4	4	24
	5	5	30
	6	6	17
	7	good for economy	3
	97	no position	0
	99	Dk, na	11



# Immigration Economy Scale: Conservative

		Value	Count
Standard Attributes	Label	Immigration Bad-Good for the economy: Conservative	
N	Measurement Valid Missing	84 11	
Central Tendency	Mean	3.19	
Dispersion	Standard Deviation	1.197	
Labelled Values	1	bad for economy	2
	2	2	22
	3	3	35
	4	4	14
	5	5	7
	6	6	2
	7	good for economy	2
	97	no position	0
	99	Dk, na	11



# Immigration Economy Scale: Liberal Democrat

		Value	Count
		Immigration Bad-Good for the	
Standard Attributes	Label	economy:	
	Measurement	Liberal Democrat	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	5.36	
Dispersion	Standard Deviation	1.147	
Labelled Values	1	bad for economy	0
	2	2	1
	3	3	5
	4	4	12
	5	5	23
	6	6	31
	7	good for economy	12
	97	no position	0
	99	Dk, na	11



# Immigration Economy Scale: UKIP

		Value	Count
Standard Attributes	Label Measurement	Immigration Bad-Good for the economy: UKIP	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	1.63	
Dispersion	Standard Deviation	1.180	
Labelled Values	1	bad for economy	52
	2	2	23
	3	3	5
	4	4	1
	5	5	0
	6	6	1
	7	good for economy	2
	97	no position	0
	99	Dk, na	11



## Immigration Economy Scale: Greens

		Value	Count
Standard Attributes	Label Measurement	Immigration Bad-Good for the economy: Greens	
N.			
N	Valid Missing	80 15	
Central Tendency	Mean	5.80	
Dispersion	Standard Deviation	1.216	
Labelled Values	1	bad for economy	0
	2	2	4
	3	3	1
	4	4	3
	5	5	13
	6	6	37
	7	good for economy	22
	97	no position	0
	99	Dk, na	15



# Immigration Economy Scale: SNP

		Value	Count
		Immigration Bad-Good for the	
Standard Attributes	Label	economy:	
	Measurement	SNP	
N	Valid	73	
	Missing	22	
<b>Central Tendency</b>	Mean	5.12	
Dispersion	Standard Deviation	1.117	
Labelled Values	1	bad for economy	0
	2	2	3
	3	3	3
	4	4	9
	5	5	30
	6	6	23
	7	good for economy	5
	97	no position	0
	99	Dk, na	22



# Immigration Economy Scale: Plaid Cymru

		Value	Count
		Immigration Bad-Good for the	
Standard Attributes	Label	economy:	
	Measurement	Plaid Cymru	
N	Valid	57	
	Missing	38	
Central Tendency	Mean	5.14	
Dispersion	Standard Deviation	1.043	
Labelled Values	1	bad for economy	0
	2	2	2
	3	3	1
	4	4	9
	5	5	23
	6	6	19
	7	good for economy	3
	97	no position	0
	99	Dk, na	38



## Immigration Culture Scale: Labour

		Value	Count
Standard Attributes	Label	Immigration Undermines- Enriches Cultural Life:	
	Measurement	Labour	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	5.29	
Dispersion	Standard Deviation	1.048	
Labelled Values	1	undermines cultural life	0
	2	2	0
	3	3	5
	4	4	16
	5	5	19
	6	6	38
	7	Enriches cultural life	6
	97	no position	0
	99	Dk, na	11



# Immigration Culture Scale: Conservative

		Value	Count
Standard Attributes	Label	Immigration Undermines- Enriches Cultural Life: Conservatives	
N.	Measurement		
N	Valid	84	
	Missing	11	
Central Tendency	Mean	3.01	
Dispersion	Standard Deviation	1.047	
Labelled Values	1	undermines cultural life	3
	2	2	25
	3	3	32
	4	4	19
	5	5	2
	6	6	3
	7	Enriches cultural life	0
	97	no position	0
	99	Dk, na	11



## Immigration Culture Scale: Liberal Democrat

		Value	Count
Standard Attributes	Label Measurement	Immigration Undermines- Enriches Cultural Life: Liberal Democrats	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	5.75	
Dispersion	Standard Deviation	0.903	
Labelled Values	1	undermines cultural life	0
	2	2	0
	3	3	1
	4	4	6
	5	5	23
	6	6	37
	7	enriches cultural life	17
	97	no position	0
	99	Dk, na	11



# Immigration Culture Scale: UKIP

		Value	Count
Standard Attributes	Label Measurement	Immigration Undermines- Enriches Cultural Life: UKIP	
N	Valid Missing	85 10	
<b>Central Tendency</b>	Mean	1.32	
Dispersion	Standard Deviation	0.834	
Labelled Values	1	undermines cultural life	67
	2	2	14
	3	3	2
	4	4	1
	5	5	0
	6	6	0
	7	enriches cultural life	1
	97	no position	0
	99	Dk, na	10



## Immigration Culture Scale: Greens

		Value	Count
Standard Attributes	Label	Immigration Undermines- Enriches Cultural Life:	
	Measurement	Greens	
N	Valid	81	
	Missing	14	
Central Tendency	Mean	6.28	
Dispersion	Standard Deviation	0.898	
Labelled Values	1	undermines cultural life	1
	2	2	0
	3	3	0
	4	4	0
	5	5	9
	6	6	34
	7	enriches cultural life	37
	97	no position	0
	99	Dk, na	14



# Immigration Culture Scale: SNP

		Value	Count
Standard Attributes	Label Measurement	Immigration Undermines- Enriches Cultural Life: SNP	
N	Valid Missing	70 25	
<b>Central Tendency</b>	Mean	5.27	
Dispersion	Standard Deviation	1.128	
Labelled Values	1	undermines cultural life	1
	2	2	1
	3	3	2
	4	4	9
	5	5	24
	6	6	27
	7	enriches cultural life	6
	97	no position	0
	99	Dk, na	25



# Immigration Culture Scale: Plaid Cymru

		Value	Count
Standard Attributes	Label Measurement	Immigration Undermines- Enriches Cultural Life: Plaid Cymru	
N	Valid Missing	54 41	
Central Tendency	Mean	5.33	
Dispersion	Standard Deviation	0.952	
Labelled Values	1	undermines cultural life	0
	2	2	0
	3	3	1
	4	4	10
	5	5	18
	6	6	20
	7	enriches cultural life	5
	97	no position	0
	99	Dk, na	41



#### **Environment Protection Scale: Labour**

		Value	Count
Standard Attributes	Label	Measures to Protest the Environment Scale:	
	Measurement	Labour	
N	Valid	80	
	Missing	15	
<b>Central Tendency</b>	Mean	2.43	
Dispersion	Standard Deviation	0.522	
Labelled Values	1	not gone nearly far enough	0
	2	not gone far enough	47
	3	about right	32
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	15



### **Environment Protection Scale: Conservative**

		Value	Count
Standard Attributes	Label	Measures to Protest the Environment Scale:	
	Measurement	Conservative	
N	Valid	82	
	Missing	13	
<b>Central Tendency</b>	Mean	3.51	
Dispersion	Standard Deviation	0.774	
Labelled Values	1	not gone nearly far enough	2
	2	not gone far enough	5
	3	about right	27
	4	gone too far	45
	5	gone much too far	3
	97	no position	0
	99	Dk, na	13



#### **Environment Protection Scale: Liberal Democrat**

		Value	Count
		Measures to Protest the	
Standard Attributes	Label	Environment Scale:	
	Measurement	Liberal Democrat	
N	Valid	81	
	Missing	14	
Central Tendency	Mean	2.20	
Dispersion	Standard Deviation	0.557	
Labelled Values	1	not gone nearly far enough	5
	2	not gone far enough	56
	3	about right	19
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	14



### **Environment Protection Scale: UKIP**

		Value	Count
Chandand Attnibutas	Lahal	Measures to Protest the	
Standard Attributes	Label	Environment Scale:	
	Measurement	UKIP	
N	Valid	77	
	Missing	18	
Central Tendency	Mean	4.32	
Dispersion	Standard Deviation	1.129	
Labelled Values	1	not gone nearly far enough	5
	2	not gone far enough	2
	3	about right	4
	4	gone too far	18
	5	gone much too far	48
	97	no position	0
	99	Dk, na	18



#### **Environment Protection Scale: Green**

		Value	Count
Standard Attributes	Label	Measures to Protest the Environment Scale:	
	Measurement	Greens	
N	Valid	83	
	Missing	12	
Central Tendency	Mean	1.28	
Dispersion	Standard Deviation	0.786	
Labelled Values	1	not gone nearly far enough	72
	2	not gone far enough	3
	3	about right	5
	4	gone too far	2
	5	gone much too far	1
	97	no position	0
	99	Dk, na	12



### **Environment Protection Scale: SNP**

		Value	Count
Show down! A thuilburhoo	Labal	Measures to Protest the	
Standard Attributes	Label	Environment Scale:	
	Measurement	SNP	
N	Valid	58	
	Missing	37	
Central Tendency	Mean	2.57	
Dispersion	Standard Deviation	0.624	
Labelled Values	1	not gone nearly far enough	2
	2	not gone far enough	23
	3	about right	31
	4	gone too far	2
	5	gone much too far	0
	97	no position	0
	99	Dk, na	37



## Environment Protection Scale: Plaid Cymru

		Value	Count
		Measures to Protest the	
Standard Attributes	Label	Environment Scale:	
	Measurement	Plaid Cymru	
N	Valid	48	
	Missing	47	
<b>Central Tendency</b>	Mean	2.48	
Dispersion	Standard Deviation	0.652	
Labelled Values	1	not gone nearly far enough	2
	2	not gone far enough	23
	3	about right	21
	4	gone too far	2
	5	gone much too far	0
	97	no position	0
	99	Dk, na	47



# Ethnic Equality Scale: Labour

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to ethnic minorities: Labour	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	2.30	
Dispersion	Standard Deviation	0.576	
Labelled Values	1	not gone nearly far enough	4
	2	not gone far enough	52
	3	about right	27
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	11



## Ethnic Equality Scale: Conservative

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to ethnic minorities:  Conservatives	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	3.37	
Dispersion	Standard Deviation	0.724	
Labelled Values	1	not gone nearly far enough	2
	2	not gone far enough	2
	3	about right	47
	4	gone too far	29
	5	gone much too far	4
	97	no position	0
	99	Dk, na	11



## Ethnic Equality Scale: Liberal Democrat

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to ethnic minorities: Liberal Democrats	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	2.32	
Dispersion	Standard Deviation	0.584	
Labelled Values	1	not gone nearly far enough	4
	2	not gone far enough	50
	3	about right	29
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	11



## Ethnic Equality Scale: UKIP

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to ethnic minorities:	
	Measurement	UKIP	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	4.52	
Dispersion	Standard Deviation	0.963	
Labelled Values	1	not gone nearly far enough	4
	2	not gone far enough	1
	3	about right	1
	4	gone too far	19
	5	gone much too far	59
	97	no position	0
	99	Dk, na	11



# Ethnic Equality Scale: Greens

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to ethnic minorities: Greens	
N	Valid	77	
IN	Missing	18	
Central Tendency	Mean	1.71	
Dispersion	Standard Deviation	0.686	
Labelled Values	1	not gone nearly far enough	31
	2	not gone far enough	38
	3	about right	7
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	18



# Ethnic Equality Scale: SNP

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to ethnic minorities	
	Measurement	SNP	
N	Valid	64	
	Missing	31	
Central Tendency	Mean	2.52	
Dispersion	Standard Deviation	0.666	
Labelled Values	1	not gone nearly far enough	1
	2	not gone far enough	33
	3	about right	27
	4	gone too far	2
	5	gone much too far	1
	97	no position	0
	99	Dk, na	31



# Ethnic Equality Scale: Plaid Cymru

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to ethnic minorities Plaid Cymru	
N	Valid	54	
	Missing	41	
<b>Central Tendency</b>	Mean	2.43	
Dispersion	Standard Deviation	0.570	
Labelled Values	1	not gone nearly far enough	1
	2	not gone far enough	30
	3	about right	22
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	41



Gender Equality Scale: Labour

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to women:	
	Measurement	Labour	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	1.94	
Dispersion	Standard Deviation	0.523	
Labelled Values	1	not gone nearly far enough	14
	2	not gone far enough	61
	3	about right	9
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	11



## Gender Equality Scale: Conservatives

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to women:	
	Measurement	Conservatives	
N	Valid	84	
	Missing	11	
<b>Central Tendency</b>	Mean	2.94	
Dispersion	Standard Deviation	0.750	
Labelled Values	1	not gone nearly far enough	3
	2	not gone far enough	17
	3	about right	46
	4	gone too far	18
	5	gone much too far	0
	97	no position	0
	99	Dk, na	11



Gender Equality Scale: Liberal Democrats

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to women: Liberal Democrats	
N	Valid	84	
	Missing	11	
Central Tendency	Mean	2.08	
Dispersion	Standard Deviation	0.542	
Labelled Values	1	not gone nearly far enough	8
	2	not gone far enough	62
	3	about right	13
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	11



Gender Equality Scale: UKIP

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to women: UKIP	
N	Valid	80	
	Missing	15	
<b>Central Tendency</b>	Mean	3.89	
Dispersion	Standard Deviation	1.091	
Labelled Values	1	not gone nearly far enough	5
	2	not gone far enough	5
	3	about right	7
	4	gone too far	40
	5	gone much too far	23
	97	no position	0
	99	Dk, na	15



## Gender Equality Scale: Greens

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to women:	
	Measurement	Greens	
N	Valid	80	
	Missing	15	
Central Tendency	Mean	1.48	
Dispersion	Standard Deviation	0.675	
Labelled Values	1	not gone nearly far enough	49
	2	not gone far enough	25
	3	about right	5
	4	gone too far	1
	5	gone much too far	0
	97	no position	0
	99	Dk, na	15



Gender Equality Scale: SNP

		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to women:	
N	Valid	71	
	Missing	24	
<b>Central Tendency</b>	Mean	1.99	
Dispersion	Standard Deviation	0.643	
Labelled Values	1	not gone nearly far enough	15
	2	not gone far enough	42
	3	about right	14
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	24



Gender Equality Scale: Plaid Cymru

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to women:	
	Measurement	Plaid Cymru	
N	Valid	60	
	Missing	35	
<b>Central Tendency</b>	Mean	1.95	
Dispersion	Standard Deviation	0.594	
Labelled Values	1	not gone nearly far enough	12
	2	not gone far enough	39
	3	about right	9
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	35



# Equality of Sexual Orientations Scale: Labour

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to gays and lesbians:	
	Measurement	Labour	
N	Valid	81	
	Missing	14	
<b>Central Tendency</b>	Mean	2.33	
Dispersion	Standard Deviation	0.592	
Labelled Values	1	not gone nearly far enough	5
	2	not gone far enough	44
	3	about right	32
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	14



# Equality of Sexual Orientations Scale: Conservative

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to gays and lesbians:	
	Measurement	Conservatives	
N	Valid	81	
	Missing	14	
Central Tendency	Mean	3.20	
Dispersion	Standard Deviation	0.697	
Labelled Values	1	not gone nearly far enough	3
	2	not gone far enough	3
	3	about right	51
	4	gone too far	23
	5	gone much too far	1
	97	no position	0
	99	Dk, na	14



# Equality of Sexual Orientations Scale: Liberal Democrats

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to gays and lesbians:	
	Measurement	Liberal Democrats	
N	Valid	81	
	Missing	14	
<b>Central Tendency</b>	Mean	2.21	
Dispersion	Standard Deviation	0.627	
Labelled Values	1	not gone nearly far enough	9
	2	not gone far enough	46
	3	about right	26
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	14



# Equality of Sexual Orientations Scale: UKIP

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to gays and lesbians:	
Standard Attributes	Measurement	UKIP	
N	Valid	79	
	Missing	16	
Central Tendency	Mean	4.28	
Dispersion	Standard Deviation	1.120	
Labelled Values	1	not gone nearly far enough	6
	2	not gone far enough	0
	3	about right	5
	4	gone too far	23
	5	gone much too far	45
	97	no position	0
	99	Dk, na	16



# Equality of Sexual Orientations Scale: Greens

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to gays and lesbians:	
	Measurement	Greens	
N	Valid	75	
	Missing	20	
<b>Central Tendency</b>	Mean	1.68	
Dispersion	Standard Deviation	0.661	
Labelled Values	1	not gone nearly far enough	32
	2	not gone far enough	35
	3	about right	8
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	20



## Equality of Sexual Orientations Scale: SNP

		Value	Count
Standard Attributes	Label	Attempts to give equal opportunities to gays and lesbians:	
	Measurement	SNP	
N	Valid	63	
	Missing	32	
<b>Central Tendency</b>	Mean	2.38	
Dispersion	Standard Deviation	0.658	
Labelled Values	1	not gone nearly far enough	6
	2	not gone far enough	27
	3	about right	30
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	32

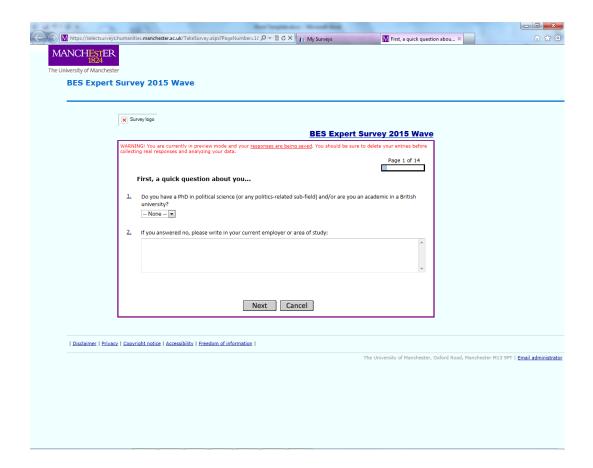


## Equality of Sexual Orientations Scale: Plaid Cymru

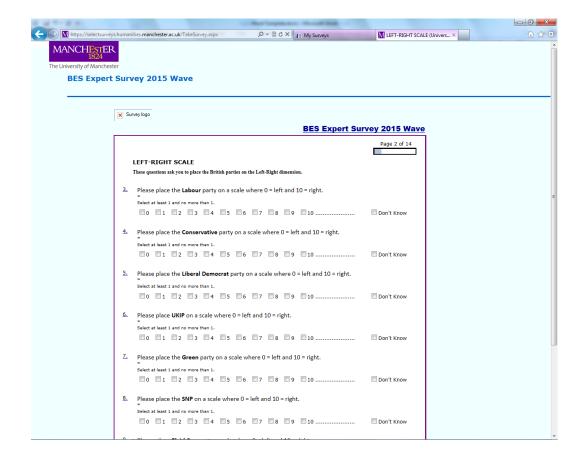
		Value	Count
Standard Attributes	Label Measurement	Attempts to give equal opportunities to gays and lesbians: Plaid Cymru	
N	Valid	53	
	Missing	42	
Central Tendency	Mean	2.32	
Dispersion	Standard Deviation	0.613	
Labelled Values	1	not gone nearly far enough	4
	2	not gone far enough	28
	3	about right	21
	4	gone too far	0
	5	gone much too far	0
	97	no position	0
	99	Dk, na	42



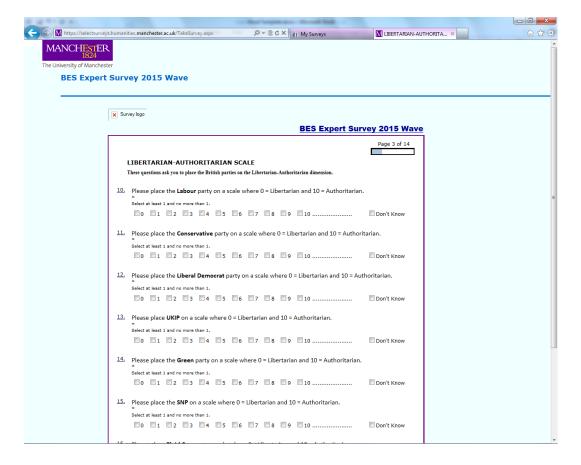
## Screenshots from the Online Survey



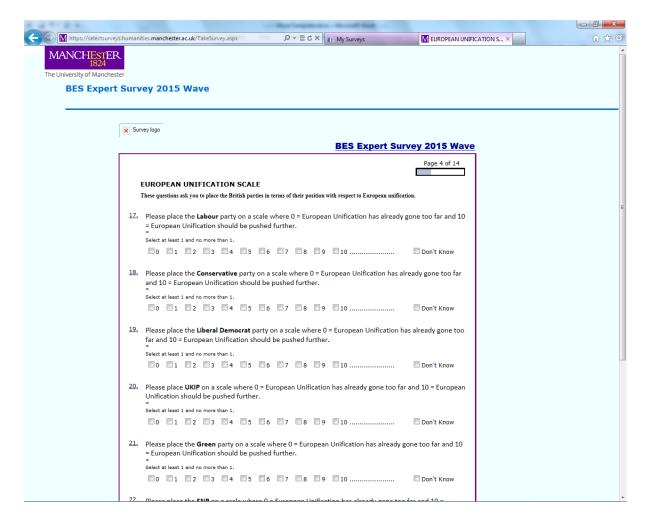




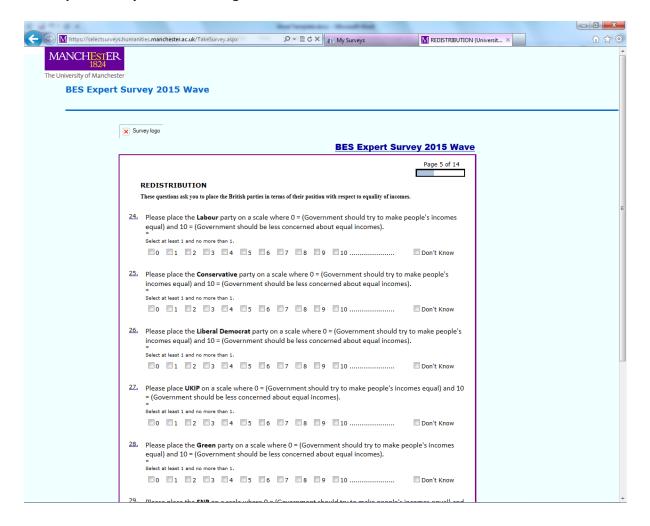




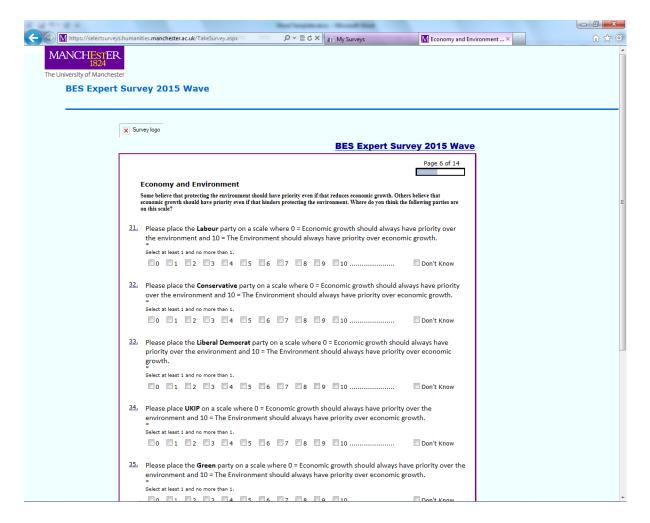




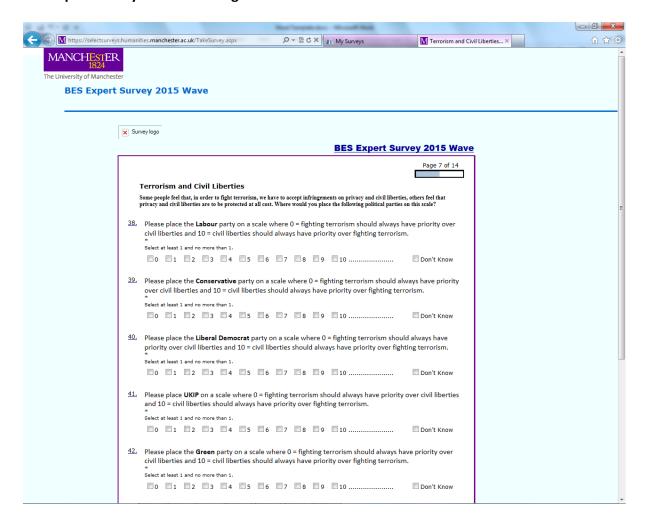








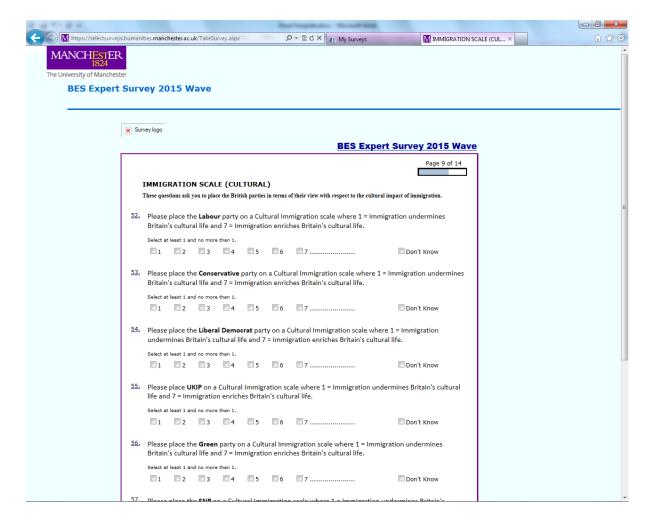






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	THATCRATION COALE (ECONOMY)	
	IMMIGRATION SCALE (ECONOMY)  These questions ask you to place the British parties in terms of their view with respect to the economic impact of immigration.	
	45. Please place the <b>Labour</b> party on a scale where 1 = Immigration is bad for the economy and 7 =	
	Immigration is good for the economy.	
	Select at least 1 and no more than 1.	
	E1 E2 E3 E4 E3 E6 E/	
ı	46. Please place the <b>Conservative</b> party on a scale where 1 = Immigration is bad for the economy and 7 =	
	Immigration is good for the economy.	
	Select at least 1 and no more than 1.	
	1 2 3 4 5 6 7 Don't Know	
	47. Please place the <b>Liberal Democrat</b> party on a scale where 1 = Immigration is bad for the economy and 7	
	= Immigration is good for the economy.	
	Select at least 1 and no more than 1.	
	1 2 3 4 5 6 7 Don't Know	
	48. Please place UKIP on a scale where 1 = Immigration is bad for the economy and 7 = Immigration is good	
	for the economy.	
	Select at least 1 and no more than 1.	
	1 2 3 4 5 6 7 Don't Know	
	49. Please place the Green party on a scale where 1 = Immigration is bad for the economy and 7 = Immigration is good for the economy.	
	Select at least 1 and no more than 1.	
	1 2 3 4 5 6 7 Don't Know	
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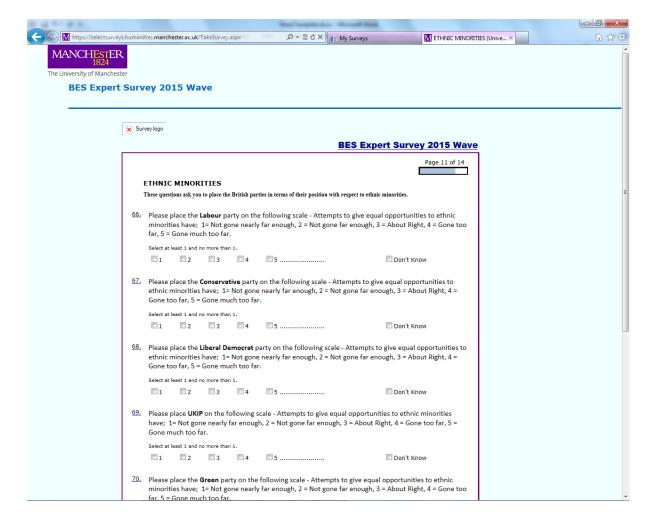




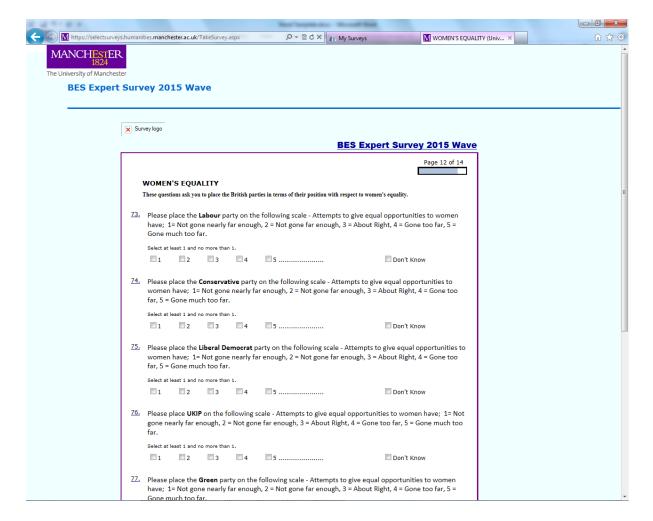


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	IRONMENT					
	questions ask yo onment have gon			rties in terms of their position with re gh.	spect to whether measures to p	rotect the
No				ne following scale - Measures t gone far enough, 3 = About		
Sele	ect at least 1 and	no more tha	n 1.			
	1 2	<b>3</b>	<b>4</b>	■ 5	Don't Kno	ow
wh		ne nearly		y on the following scale - Mea gh, 2 = Not gone far enough,		
Sele	ect at least 1 and	no more tha	n 1.			
	1 2	<b>3</b>	4	<b>□</b> 5	Don't Kno	ow
wh		ne nearly		party on the following scale - gh, 2 = Not gone far enough,		
Sele	ect at least 1 and	no more tha	n 1.			
	1 2	<b>3</b>	4	■ 5	Don't Kno	ow
				scale - Measures to protect tl enough, 3 = About Right, 4 =		
Sele	ect at least 1 and	no more tha	n 1.			
	1 2	<b>3</b>	<b>4</b>	<b>5</b>	Don't Kno	











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			DE	S Expert Survey 20°	13 of 14
	GAY EQUALITIES These questions ask you		rties in terms of their position with resp	ect to gay and lesbian equality.	
80.		Not gone nearly fa	e following scale - Atttempts to ar enough, 2 = Not gone far enc		
	Select at least 1 and no	more than 1.	5	Don't Know	
81.		have; 1= Not gone	on the following scale - Attten e nearly far enough, 2 = Not go r.		
	Select at least 1 and no	o more than 1.	<b>5</b>	Don't Know	
82.		ns have; 1= Not go	party on the following scale - At one nearly far enough, 2 = Not r.		
	Select at least 1 and no	more than 1.			
	■1 ■2	3 4	<b>5</b>	Don't Know	
83.			scale - Atttempts to give equal	opportunities to gays and lesk About Right, 4 = Gone too far	



