# BRITISH <br> III ELECTION STUOY 

# British Election Study 2014-2023 

Combined Waves 1-25<br>Teaching Dataset Codebook

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## Introduction

What is the British Election Study?

The British Election Study 2014-2023 is managed via a consortium of the University of Manchester, the University of Oxford and Royal Holloway, University of London. The Scientific Leadership Team is comprised of Professor Ed Fieldhouse, Professor Jane Green, Professor Geoff Evans, Dr Jonathan Mellon and Dr Christopher Prosser. The team is supported by Drs. Jack Bailey, James Griffiths and Stuart Perrett.

## What is the internet panel?

The internet panel represents a series of questions asked of individuals within Britain (England, Scotland, and Wales) between 2014 and 2023. These questions focus on politics in Britain, which includes voting behaviour, political party identity, and political attitudes.

Panel studies seek to ask the same respondents (the people answering the survey) questions at several different points in time. However, people drop out of panel studies (i.e., they participate in one survey wave, but not another). As a result, we frequently add new respondents to the study to ensure that each individual wave has approximately 30,000 respondents.

For details on the number of participants in each wave, as well as the retention rates between waves (i.e., how many people took multiple waves), please see the main documentation for the British Election Study Internet Panel.

## What is weighting?

Each wave represents a representative sample of the British public. However, no sample will be a perfect reflection of the British public, as some samples may include more/less of certain groups than is found in the population. To mitigate these imbalances, we have included survey weights that help ensure that the data matches the population covered in this study (i.e., the British public).

In the wide format dataset, each wave has a variable called 'weight.' In the long-format dataset, there is a single variable called 'weight.' For the first four waves, these 'weight' variables follow YouGov's old weighting format, and from then on it uses their new weighting format.

All weights are constructed at the regional level (i.e. Scotland, England, Wales and London are weighted separately to population values) and then adjusted to account for the oversampling of Scottish and Welsh voters.

## What are our naming conventions?

Waves taken

- In the wide format data, we denote the wave that a variable was included in (e.g., W1 indicates a variable that was included in wave 1, whereas W25 indicates that a variable was included in wave 25 ). In the long format data, we indicate the wave that a person took in the variable "wave."

Top-up variables

- Top up items are asked to all respondents in the first wave that they take part in. For example, someone in wave 1 of a top up variable would be asked this question then, whereas someone who entered the panel in wave 2 would be asked this question then (while the first person would not be re-asked this question). These are generally demographic and attitudinal variables that are relatively stable over time. While some of these can change, they do not need to be asked in every wave.
- These top-up items appear like any other item in the wide and long format datasets, but they are labelled as top-up items in the documentation. Users can find the specific wave where a person was asked the top-up item by comparing the documentation and the first wave of a top-up series that a person appeared in.

Panel variables

- The BES also includes much of the information that YouGov routinely collects about all members of their panel. These include items like education, working status, housing, income, marital status, ethnicity, religion, sexuality, and disability status. Having these measures from YouGov's existing data leaves more space for other important questions on the rest of the survey and avoids asking respondents for information they've already provided in the past. These variables have the prefix ' $p_{-}$'. Profile variables are collected at intervals determined by YouGov and therefore should not be assumed to be measured at the time of a wave. Profile information with a wave identifier attached indicates that the profile data was the most up to date available at the time of that survey.


## Socio-demographic variables

gender
Profile
Are you...?

1 ○ Male

20 Female

Education (coded from p_education variable in main dataset)

1 ○ No qualifications
2 ○ Below GCSE

- GCSE
$4 \quad$ A-level

5 O Undergraduate

6 ○ Postgrad

## p_work_stat

Profile ALL WAVES
Which of these applies to you?

1 - Working full time (30 or more hours per week)
2 O Working part time (8-29 hours a week)
3 - Working part time (Less than 8 hours a week)
4 O Full time student

5 ○ Retired

6 O Unemployed

7 O Not working
8 O Other

## Sector of employment

1 ○ Private sector - profit-seeking
2 ○ Public sector - government owned or funded

- Third sector - non-profit, non-governmental

O Don't know

- Not applicable
p_gross_household

Gross HOUSEHOLD income is the combined income of all those earners in a household from all sources, including wages, salaries, or rents and before tax deductions. What is your gross household income?

[^0]Do you own or rent the home in which you live?

1 ○ Own - outright
20 Own - with a mortgage

- Own (part-own) - through shared ownership scheme (i.e. pay part mortgage, part rent)
- Rent - from a private landlord
- Rent - from my local authority
- Rent - from a housing association

O Neither - I live with my parents, family or friends but pay some rent to them

O Neither - I live rent-free with my parents, family or friends
o Other
p_disability

Are your day-to-day activities limited because of a health problem or disability which has lasted, or is expected to last, at least 12 months?

```
1 O Yes, limited a lot
2 O Yes, limited a little
3 O No
```


## p_sexuality

Which of the following best describes your sexuality?
1 o Heterosexual

2 - Gay or lesbian

- Bisexual
- Other
${ }_{98}^{99}$ ○ Prefer not to say


## p_marital

## Profile ALL WAVES

What is your current marital or relationship status?

```
O Married
    O In a civil partnership
    O Separated but still legally married or in a civil partnership
    O Living with a partner but neither married nor in a civil partnership
    O In a relationship, but not living together
    O Single
    O Divorced
    o Widowed
```

p_religion

Do you regard yourself as belonging to any particular religion, and if so, to which of these do you belong?

```
    O No, I do not regard myself as belonging to any particular religion.
    - Yes - Church of England/Anglican/Episcopal
    O Yes-Roman Catholic
    O Yes - Presbyterian/Church of Scotland
    O Yes-Methodist
    O Yes-Baptist
    O Yes - United Reformed Church
    O Yes - Free Presbyterian
    O Yes-Brethren
    O Yes-Judaism
    O Yes-Hinduism
    - Yes-Islam
    O Yes-Sikhism
    O Yes-Buddhism
    O Yes-Other
    o Prefer not to say
    - Yes - Orthodox Christian
    O Yes - Pentecostal (e.g. Assemblies of God, Elim Pentecostal Church, New Testament Church of
        God, Redeemed Christian Church of God)
```

    19 ○ Yes - Evangelical - independent/non-denominational (e.g. FIEC, Pioneer, Vineyard,
        Newfrontiers)
    
## p_ethnicity

To which of these groups do you consider you belong?

1 ○ White British

O Any other white background

- White and Black Caribbean
${ }^{4}$ O White and Black African

5

- White and Asian
- Any other mixed background

7 O Indian

O Pakistani

- Bangladeshi
- Any other Asian background

11

- Black Caribbean
- Black African
- Any other black background
o Chinese
- Other ethnic group
- Prefer not to say

| speakWelsh- Show if |
| :--- |
| country==3 |


| SINGLE |
| :--- | :--- |
| CHOICE |


| Cop |
| :--- |

Can you speak Welsh?

20 Yes, fluently
1 O Yes, but not fluently

0 O No
${ }_{99}^{99}$ ○ Don't know

```
subjClass
W2-W9: Top up
W10-W11: Top up
W12-W14: Top up
W15-W17: Asked new
W19-W23: Asked new
SINGLE CHOICE W25: Asked new
```

Do you ever think of yourself as belonging to any particular class?

```
    O Yes, middle class
    O Yes, working class
    O Yes, other (open [othSubjClass])
    O No
    O Don't know
```


## ns_sec_analytic

W1-W5: Top up
W6-W9: Top up W16-W18: Top up W19-W23: Asked new W25: Asked new

National Statistics Socio-economic classification analytic classes based on Standard Occupational Classifications 2010 (SOC2010)

11

- Employers in large organisations and higher managerial

12 O Higher professional occupations
${ }^{20}$ O Lower professional and managerial and higher supervisory
30 ○ Intermediate occupations

40 O Employers in small organisations and own account workers
${ }_{50}$ O Lower supervisory and technical occupations
60 O Semi-routine occupations

70 O Routine occupations

# nationalldentities <br> SCA W1W2W3W4 W8W9W10W11W12W13W14W15W16W LE W7 17W20W21W22W23W25 

Where would you place yourself on these scales?

```
max 7 (Very strongly)
min}1\mathrm{ (Not at all)
dk 9999
STEMS
    britishness
    scottishness- Show if country==2
    welshness- Show if country==3
    englishness
    europeanness
                                    W7W8W9W10W11W12W13W14W15W16W20
                                    W21W22W23W25
```


## Elections and party evaluations

```
turnoutUKGeneral SINGLE W1W2W3W4W5W10W11W12W15W16W17W18
CHOICE W20W21W22W23W25
Many people don't vote in elections these days. If there were a UK General Election tomorrow\$turnoutText, how likely is it that you would vote? (W1W2W3W4W10)
Many people don't vote in elections these days. The UK General Election is being held on May 7th. How likely is it that you will vote? (W5)
Now thinking about UK General Elections. If there were a UK General Election tomorrow, how likely is it that you would vote? (W15W16W20W21W22W23W25)
```

Many people don't vote in elections these days. The UK General Election is being held on December 12th. How likely is it that you will vote? (W17W18)

[^1]```
generalElectionVote SINGLE W1W2W3W4W5W6W8W10W11W12W13W14W15W16W17W18
CHOICE W19W20W21W22W23W24W25
And if there were a UK General Election tomorrow, which party would you vote for?
(W1W2W3W4W15W16W20W21W22W23W25)
Which party is that? (W5W17W18)
Which party did you vote for? (W6W19)
```

```
    O I would not vote
    O Conservative
    O Labour
    O Liberal Democrat
    O Scottish National Party (SNP) Show if country==2
    O Plaid Cymru Show if country==3
    o United Kingdom Independence Party (UKIP)
    O Green Party
    O British National Party (BNP)
    O Change UK - The Independent Group (W16)
    O Brexit Party/Reform UK
        (W16W17W18W19W20W22W23)
    O Reform UK (W21)
    o Independent Candidate (W17W18W19W22W23)
    O Other (open [generalElectionVoteOth1])
    O Don't know
```


## partyld

Generally speaking, do you think of yourself as Labour, Conservative, Liberal Democrat or what?

If [10, 9999]: Do you generally think of yourself as a little closer to one of the parties than the others? If yes, which party?

We have collapsed these two variables to indicate whether someone responses Conservative to either the first or second question.

```
    O Conservative
    O Labour
    o Liberal Democrat
    O Scottish National Party (SNP) if Show if country==2
        country==2
    O Plaid Cymru if country==3 Show if country==3
    O United Kingdom Independence Party (UKIP)
        W1W2W3W4W5W6W7W8W9W10W11W12W13W14W15W16W17W18W19
    O Green Party
    O British National Party (BNP)
        W1W2W3W4W5W6
    O Change UK - The Independent Group
        W16
    O Brexit Party/Reform UK
        W16W17W18W19W20
    O Reform UK W21
    O Other party (open [partyldOth1])
    O No - None
    O Don't know
```


# partyldStrength- Show if (partyld in <br> [1,2,3,4,5,6,7,9, 11, 12] or partyldSqueeze in <br> [1,2,3,4,5,6,7,9, 11,12]) <br> SINGLE CHOICE <br> ALL WAVES <br> Would you call yourself very strong, fairly strong, or not very strong \$party? 

```
    O Very strong
    O Fairly strong
3 O Not very strong
99
    O Don't know
```


## leaderLike

## GRID

ALL WAVES
How much do you like or dislike each of the following party leaders?

## roworder <br> randomize

ROWS

| likeConLeader | David <br> Cameron | W1W2W3W4W5W6W7W8W9 |
| :---: | :---: | :---: |
|  | Theresa May | W9W10W11W12W13W14W15W16 |
|  | Boris Johnson | W17W18W19W20W21W22W23 |
|  | Rishi Sunak | W24W25 |
| likeLabLeader | Ed <br> Miliband | W1W2W3W4W5W6 |
|  | Jeremy Corbyn | W7W8W9W10W11W12W13W14W15W16W17W18W19 |
|  | Keir <br> Starmer | W20W21W22W23W24W25 |
| likeLDLeader | Nick Clegg | W1W2W3W4W5W6 |
|  | Tim <br> Farron | W7W8W9W10W11W12W13 |
|  | Vince Cable | W14W15W16 |
|  | Jo Swinson | W17W18W19 |
|  | Ed Davey | W19W20W21W22W23W25 |
| likeSNPLeader | Alex <br> Salmond | W1W2W3 |
|  | Nicola <br> Sturgeon | W4W5W6W7W8W9W10W11W12W13W14W15W16W17W18W19W 20W21W22W23 |
|  | Humza <br> Yousaf | W25 |
| likePCLeader | Leanne Wood | W1W2W3W4W5W6W7W8W9W10W11W12W13W14 |
|  | Adam <br> Price | W15W16W17W18W19W20W21W22W23W25 |


| likeUKIPLeader | Nigel <br> Farage | W1W2W3W4W5W6W7W8W9 |
| :--- | :--- | :--- |
|  | Paul <br> Nuttall | W10W11W12W13 |
|  | Gerard <br> Batten | W14W15W16 |
| likeBrexitLeader | Nigel <br> Farage | W17W18W19W20 |
|  | Richard <br> Tice | W21W22W23W25 |

COLUMNS
0 ○ 0-Strongly dislike
${ }^{1} \quad 0 \quad 1$
${ }^{2} 0 \quad 2$

303
$4 \quad 0 \quad 4$

505
$6 \quad 0 \quad 6$
$7 \quad 0 \quad 7$
$8 \quad 0 \quad 8$
$9 \quad 0 \quad 9$

10 ○ 10 - Strongly like

99
99

- Don't know

```
partyLikeGrid1
(Like/PTV randomised W1-W6)
GRID
How much do you like or dislike each of the following parties?
\begin{tabular}{ll} 
ROWS \\
likeCon & Conservatives \\
likeLab & Labour \\
likeLD & Liberal Democrats \\
likeSNP- Show if country==2 & SNP All countries in second half of wave 5 and \\
wave 6
\end{tabular}
```

COLUMNS
000
Strongly dislike
${ }^{1} \circ 1$
${ }^{2} 0 \quad 2$

303
$4 \quad 0 \quad 4$

505
$6 \quad 0 \quad 6$
$7 \quad 0 \quad 7$
$8 \quad 0 \quad 8$
$9 \quad 0 \quad 9$

10 ○ 10 Strongly like
${ }_{99}^{99}$ ○ Don't know
partyLikeGrid2
(Like/PTV randomised W1-W6) GRID ALL WAVES
And how much do you like or dislike each of the following parties?

ROWS

| likeUKIP | UKIP <br> W1W2W3W4W5W6W7W8W9W10W11W12W13W14W15W16W17W <br>  <br>  <br> likeBrexitParty |
| :--- | :--- |
| The Brexit Party W15W16W17W18W19 |  |
| likeBrexitParty | Reform UK W20W21W22W23W25 |

COLUMNS

000
Strongly dislike
$10 \quad 1$

2
$\circ 2$

303
$4 \quad 0 \quad 4$

505
$6 \quad 0 \quad 6$
$7 \quad 0 \quad 7$

8
$9 \quad 0 \quad 9$
$10 \quad 0 \quad 10$
o Don't know

## approvalrating <br> GRID <br> W1W2W3W4 W9W10W11W15W W7 16W17W21

Do you approve or disapprove of the job that each of the following are doing?

ROWS
approveUKGovt The UK government W1W2W3W4W7W9W10W11W14W15W16W17W21
approveScotGovt The Scottish government ==show if country 2 W1W2W3W4W7W9W10W11W14W15W16W17W21
approveWelshGovt The Welsh government ==show if country 3 W1W2W3W4W7W9W10W11W14W15W16W17W21

## COLUMNS

${ }^{1}$ ○ Strongly disapprove
${ }^{2}$ ○ Disapprove

- Neither approve nor disapprove
- Approve
- Strongly approve


## Issues, attitudes, and values

## changelssue1

GRID
Do you think that each of the following are getting better, getting worse or staying about the same?
roworder
randomize

ROWS
changeNHS
The
NHS
W1W2W3W4W7W8W9W10W11W12W14W15W16W17W18W20 W21W22W23W25s

## COLUMNS

1 ○ Getting a lot worse
${ }^{2}$ ○ Getting a little worse

3 ○ Staying about the same

4 o Getting a little better

5 O Getting a lot better
:

- Don't know

```
redist- Show if
getsTT==2 or
getsEUTT==1
GRID W7 20W21W22W23W24W25
Some people feel that government should make much greater efforts to make people's incomes more equal. Other people feel that government should be much less concerned about how equal people's incomes are. Where would you place yourself and the political parties on this scale?
roworder
randomize
```

```
ROWS
```

ROWS
redistSelf Yourself
redistSelf Yourself
redistCon Conservatives
redistCon Conservatives
redistLab Labour
redistLab Labour
redistLD
redistLD
redistSNP- Show if country==2
redistSNP- Show if country==2
redistPC- Show if country==3
redistPC- Show if country==3
Plaid Cymru

```
    Plaid Cymru
```

W1W2W3W4W6 W10W11W12W13W14W15W16W17W18W19W
COLUMNS
0 ○ 0
○ 1
${ }^{2} \quad 0 \quad 2$
303
○ 4
$\circ 5$
- 6
- 7
○ 8
- 9
- 10
Government should be less concerned about equal incomes
- Don't
know

## enviroGrowth

Some believe that protecting the environment should have priority even if that reduces economic growth. Others believe that economic growth should have priority even if that hinders protecting the environment. What is your opinion?
o o 0 - Economic growth should have priority

1

- 1

○ 2

- 3

○ 4

505
$6 \quad 0 \quad 6$
$7 \quad 0 \quad 7$
$8 \quad 0 \quad 8$
$9 \quad 0 \quad 9$
${ }^{10}$ ○ 10 - Protecting the environment change should have priority

99
99

- Don't know


## immigEcon

W1W2W3W4 W7

Do you think immigration is good or bad for Britain's economy?

| max | 7 (Good for economy) |
| :--- | :--- |
| min | 1 (Bad for economy) |
| $d k$ | 9999 |


| immigCultural |  |  | W8W10W11W13W14W15W16W1 |
| :---: | :---: | :---: | :---: |
|  | SCALE | W1W2W3W4W7 | 7W20W24W25 |

And do you think that immigration undermines or enriches Britain's cultural life?
max ..... 7
min ..... 1
dk ..... 9999

## immigGrid

Some people think that the UK should allow *many more* immigrants to come to the UK to live and others think that the UK should allow *many fewer* immigrants. Where would you place yourself and the parties on this scale?

ROWS

| immigself | Yourself |
| :--- | :--- |
| immigCon | Conservative |
| immigLab | Labour |
| immigLD | Liberal Democrats |

COLUMNS
${ }^{\circ}$ ○ O Many fewer
$1 \quad 0 \quad 1$

202
${ }^{3} \circ 3$
${ }^{4} \quad 0 \quad 4$
$5 \quad 5$
$6 \quad 0 \quad 6$
$7 \quad 0 \quad 7$

○ 8
$9 \quad 0 \quad 9$
${ }^{10}$ - 10 Many more

99
99

- Don't know

```
Ir_scale
W1W6W9W10W13W14W16 W17W20W21W22W23W24W25
Derived variable
\(0-10\) scale derived from adding and scaling variables \(\mathrm{Ir} 1, \mathrm{Ir} 2, \mathrm{Ir} 3, \mathrm{Ir} 4\), and Ir 5 . 0 is left and 10 is right.
```


## al_scale

$0-10$ scale derived from adding and scaling variables al1, al2, al3, al4, and al5. 0 is libertarian, 10 is authoritarian
[See main BES documentation for details on Ir1-lr5 and al1-al5]

## trustMPs W1W2W3W4W6W7W9W10W12W15W16W17W18W1 9W20W21W23W25

How much trust do you have in Members of Parliament in general?

| $\max$ | 7 (A great deal of trust) |
| :--- | :--- |
| min | 1 (No trust) |
| $d k \_$text | Don't know |
| $d k$ | 9999 |



## COLUMNS

${ }^{1}$ ○ Strongly disagree
${ }^{2}$ ○ Disagree

3 ○ Neither agree nor disagree

4 ○ Agree

5 ○ Strongly agree

99
99

- Don't know

| polAttention | S1W2W3W4W6W7W8W10W11W13W14W15W16W17W19W |
| :--- | :--- | :--- |
| How much attention do you generally pay to politics? |  |
| 20W21W22W23W25 |  |

## voteNormsGrid

## How much do you agree or disagree with the following statements?

```
roworder randomize
```

ROWS
dutyToVote2 It is every citizen's duty to vote in an election
W1W2W3W4W6W7W8W14W15W1718

COLUMNS
${ }^{1}$ ○ Strongly disagree
${ }^{2}$ ○ Disagree

3 O Neither agree nor disagree
4 ○ Agree

5 O Strongly agree
${ }_{99}^{99}$ ○ Don't know

## Economy

## econPersonalRetro <br> SINGLE W1W2W3W4W6W7W8W10W11W12W13W14W15W16W17W CHOICE 20W21W22W23W24W25 <br> Now, a few questions about economic conditions. How does the *financial situation of your household* now compare with what it was 12 months ago? Has it:

1 ○ Got a lot worse

2 ○ Got a little worse

- Stayed the same
- Got a little better
- Got a lot better
o Don't know


## econGenRetro <br> SINGLE <br> W1W2W3W4W6W7W8W10W11W12W13W14W15W16W17W <br> CHOICE 20W21W22W23W24W25

How do you think the *general economic situation in this country* has changed over the *last 12 months*? Has it:

[^2]W1W2W3W4W6W8W9W10W11W14W15W16W17W 20W21W22W23W25

During the next 12 months, how likely or unlikely is it that...

ROWS
riskPoverty
riskUnemployment
You will be out of a job and looking for work

COLUMNS
${ }^{1}$ ○ Very unlikely
2 ○ Fairly unlikely
3 ○ Neither likely nor unlikely

4 ○ Fairly likely

5 O Very likely

99
99

- Don't know


## Europe

## euRefVote <br> W1W2W3W4 <br> SINGLE CHOICE <br> W6 to W19 <br> If there was a referendum on Britain's membership of the European Union\$turnoutText, how do you think you would vote?

0 O Stay in the EU
1 O Leave the EU

2 - I would not vote
${ }_{99}^{99}$ O Don't know

## euRefVoteAfter <br> SINGLE CHOICE <br> W20 <br> W21W22W23W24W25

If there were another referendum on EU membership, how do you think you would vote?

- O Rejoin the EU

1 O Stay out of the EU
2 - I would not vote

- Don't know


## EUIntegrationGrid-Show if getsPTV==2 and getsEUTT==2

W1_W4 W6_W14 W15W16

GRID W17W18W19W21W22W23W24W25
Some people feel that Britain should do all it can to unite fully with the European Union. Other people feel that Britain should do all it can to protect its independence from the European Union. Where would you place yourself and the political parties on this scale? W1_W4 W6_W14

Some people feel that Britain should do all it can to unite fully with the European Union. Other people feel that Britain should do all it can to protect its independence from the European Union. Where would you place ${ }^{* *}$ yourself** on this scale? W15W16W17W18W19W20W21W22W23W24

And where would you place the political parties on this scale? W15W16W17W18W19W20W21W22W23W24W25

```
roworder
randomize
ROWS
    EUIntegrationSelf Yourself
    EUIntegrationCon
    EUIntegrationLab
    EUIntegrationLD
    EUIntegrationSNP- Show if country==2
SNP
    EUIntegrationPC- Show if country==3
Plaid Cymru
COLUMNS
    0 O 0
                            Unite fully with the European Union
1 O 1
2 0 2
3 0 3
4 O 4
5 O 5
6 0 6
7 0 7
8 O 8
9 0 9
10 O 10
    Protect our independence
    O Don't know
```


## COVID-19

# govtHandlingGrid <br> DYNAMIC GRID <br> Roworder = randomize <br> How well do you think the UK government has handled: 

ROWS
govtHandlelockdown The coronavirus lockdown
W20W21W22
govtHandleVaccine W21W22 The roll out of the coronavirus vaccines

1 O Very badly

2 ○ Fairly badly

3 ○ Neither well nor badly

4 ○ Fairly well

5 O Very well

99
99

- Don't Know

```
scotGovtHandle if
country==2
DYNAMIC GRID
Roworder \(=\) randomize W20W21W22
```

How well do you think the **Scottish government** has handled:

## ROWS

scotgovtHandlelockdown The coronavirus lockdown W20W21W22
scotgovtHandleVaccine W21W22

[^3]3 ○ Neither well nor badly

4 O Fairly well

5 O Very well

99
99

- Don't Know

```
welshGovtHandle if
country==3
DYNAMIC GRID
Roworder \(=\) randomize \(\quad\) W20W21
How well do you think the **Welsh government** has handled:
```

ROWS
welshgovtHandlelockdown The coronavirus lockdown W20W21
welshgovtHandleVaccine W21
The roll out of the coronavirus vaccines

1 ○ Very badly
2 - Fairly badly
3 - Neither well nor badly
${ }^{4}$ ○ Fairly well
5 O Very well

99
99

- Don't Know


#### Abstract

cvEcon GRID Some people think that the government should do everything it can to **reduce the number of coronavirus infections**, even if it greatly damages the economy. Others think that the government should try to ${ }^{* *}$ save the economy**, even if it increases the number of coronavirus infections. Where would you place yourself and the parties on this scale?


## ROWS

cvEconSelf
Yourself

0 - 0: Reduce infections even if it damages the economy

101
$20 \quad 2$

303

○ 4

○ 5

- 6
$7 \quad 0 \quad 7$
$8 \quad 0 \quad 8$
$9 \quad 0 \quad 9$

10 o 10: Save the economy even if it increases infections

99
99

- Don't Know


## Scotland and Wales

## scotReferendumIntention- Show if country==2 <br> SINGLE CHOICE W1W2

As you may know, a referendum on independence will be held in Scotland on $18^{\text {th }}$ September 2014. Voters will be asked, "Should Scotland be an independent country?" Do you think you will vote "Yes" or "No"?

1 O Will vote "Yes"

- O Will vote "No"
${ }^{2}$ O Will not vote

99
99

- Don't know


## scotReferendumIntention

## SINGLE CHOICE <br> W3

And how did you vote in the independence referendum?

1 ○ I voted "Yes" (Scotland should be an independent country)

0 ○ I voted "No" (Scotland should not be an independent country)
${ }_{9}^{999}$ ○ Don't know

## scotReferendumIntention

W6W7W9W10W11W12W13
SINGLE W14W15W16W17W18W19 W20W21W22W23W25

If there was another referendum on Scottish independence, how do you think you would vote?

```
    O I would vote "Yes" (leave the UK)
    O I would vote "No" (stay in the UK)
    Would not vote
    O Don't know
```


## welshReferendumIntention

SINGLE
CHOICE W21W22W23
If there were a referendum on Welsh independence, how do you think you would vote?

- I would vote "Yes" (leave the UK)
- I would vote "No" (stay in the UK)

2 Would not vote

99
99

- Don't know


## Location

## gor

Profile ALL WAVES
Government Office Region
${ }^{1}$ O North East
${ }^{2}$ O North West
${ }^{3}$ ○ Yorkshire and the Humber

4 ○ East Midlands

5 ○ West Midlands

6 O East of England

7 ○ London

8 O South East
9 ○ South West
10 ○ Wales
${ }^{11}$ ○ Scotland

## p_oslaua

Local authority / District / Unitary Authority routed from postcode.

See main BESIP documentation for further details.

## small_mii_cat

Recoded from open-text responses, please see main BESIP documentation for further details.

1 O Europe

20 Immigration

3 ○ Economy

4 O Health

5 O Terrorism

6 O Inequality

7 O Environment

8 ○ Austerity/spending
9 ○ Negativity
10 O Other lib-auth
${ }^{11}$ ○ Other left-right
12

- Other


[^0]:    - under $£ 5,000$ per year
    - $£ 5,000$ to $£ 9,999$ per year
    - $£ 10,000$ to $£ 14,999$ per year
    - $£ 15,000$ to $£ 19,999$ per year
    - $£ 20,000$ to $£ 24,999$ per year
    - $£ 25,000$ to $£ 29,999$ per year
    o $£ 30,000$ to $£ 34,999$ per year
    - $£ 35,000$ to $£ 39,999$ per year
    - $£ 40,000$ to $£ 44,999$ per year
    - $£ 45,000$ to $£ 49,999$ per year
    o $£ 50,000$ to $£ 59,999$ per year
    - $£ 60,000$ to $£ 69,999$ per year
    - $£ 70,000$ to $£ 99,999$ per year
    - $£ 100,000$ to $£ 149,999$ per year
    - $£ 150,000$ and over
    - Don't know

    O Prefer not to answer

[^1]:    5 O Very likely that I would vote

    - Fairly likely
    - Neither likely nor unlikely

    2 ○ Fairly unlikely

    1 O Very unlikely that I would vote

    99
    99

    - Don't know

[^2]:    - Got a lot worse
    - Got a little worse
    - Stayed the same
    - Got a little better
    - Got a lot better
    - Don't know

[^3]:    ${ }^{1}$ O Very badly

    20 Fairly badly

