UK Data Archive Data Dictionary

File-level information:

File Name = ols_animal_research_survey_data_2016
Number of variables = 248
Number of cases = 987

Variable-level information:

Pos. = 1 **Variable =** ID**Variable label =** Respondent serial
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for ID

Pos. = 2 **Variable =** Q1 **Variable label =** How well informed do you feel about the use of animals in scientific research in the UK?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q1
Value = 1.0 Label = Very Well Informed
Value = 2.0 Label = Fairly Well Informed
Value = 3.0 Label = Not Very Well Informed
Value = 4.0 Label = Not At All Informed
Value = 5.0 Label = Don't know
Value = 6.0 Label = None of these

Pos. = 3 **Variable =** Q2a **Variable label =** Interested in finding out more about the ongoing work to find alternatives to using animals in research?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q2a
Value = 1.0 Label = Very Interested
Value = 2.0 Label = Fairly Interested
Value = 3.0 Label = Not Very Interested
Value = 4.0 Label = Not At All Interested
Value = 5.0 Label = Don't know

Pos. = 4 **Variable =** Q2b **Variable label =** Interested in finding out more about the ongoing work to improve the welfare of animals in scientific research?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q2b
Value = 1.0 Label = Very Interested
Value = 2.0 Label = Fairly Interested
Value = 3.0 Label = Not Very Interested
Value = 4.0 Label = Not At All Interested
Value = 5.0 Label = Don't know

Pos. = 5 **Variable =** Q3a **Variable label =** I can accept the use if animals in research as long as it is for medical research purposes and there is no alternative
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3a
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 6 **Variable =** Q3b **Variable label =** There needs to be more work done into alternatives to using animals in scientific research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3b

Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 7 **Variable =** Q3c **Variable label =** I can accept the use of animals in scientific research as long as there is no unnecessary suffering to the animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q3c
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 8 **Variable =** Q3d **Variable label =** Animals should not be used in any scientific research because of the importance I place on animal welfare
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q3d
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 9 **Variable =** Q3e **Variable label =** It does not bother me if animals are used in scientific research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q3e
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 10 **Variable =** Q3f **Variable label =** The use of animals for medical research should only be conducted for life-threatening or debilitating diseases
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q3f
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 11 **Variable =** Q3g **Variable label =** The UK government should ban the use of animals for any form of research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q3g
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 12 **Variable =** Q3h **Variable label =** Acceptable to use animals in research to help our understanding of the human body, where there is no alternative
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q3h
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 13 **Variable =** Q3i **Variable label =** Acceptable to use animals in research to help our understanding of animal health, where there is no alternative
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3i
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 14 **Variable =** Q3j **Variable label =** Acceptable to use animals for all types of research where there is no alternative
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3j
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 15 **Variable =** Q3k **Variable label =** Acceptable to use animals in scientific research to test chemicals that could harm people
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3k
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 16 **Variable =** Q3l **Variable label =** Acceptable to use animals in scientific research to test chemicals that could harm pets, farm animals or wildlife
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3l
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 17 **Variable =** Q3m **Variable label =** Acceptable to use animals in scientific research to test chemicals that could harm plants or the environment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q3m
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 18 **Variable =** Q4_1 **Variable label =** Which of these is true?: The use of animals for medical research purposes is important to human health
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_1

Value = 0.0 Label = no The use of animals for medical research purposes is important to human health

Value = 1.0 Label = The use of animals for medical research purposes is important to human health

Pos. = 19 **Variable =** Q4_2 **Variable label =** Which of these is true?: Scientists could do more to reduce the suffering of animals used in scientific research

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_2

Value = 0.0 Label = no Scientists could do more to reduce the suffering of animals used in scientific research

Value = 1.0 Label = Scientists could do more to reduce the suffering of animals used in scientific research

Pos. = 20 **Variable =** Q4_3 **Variable label =** Which of these is true?: Scientific research using animals is not always carried out to high standards

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_3

Value = 0.0 Label = no Scientific research using animals is not always carried out to high standards

Value = 1.0 Label = Scientific research using animals is not always carried out to high standards

Pos. = 21 **Variable =** Q4_4 **Variable label =** Which of these is true?: Scientific research is carried out on animals only when there is no alternative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_4

Value = 0.0 Label = no Scientific research is carried out on animals only when there is no alternative

Value = 1.0 Label = Scientific research is carried out on animals only when there is no alternative

Pos. = 22 **Variable =** Q4_5 **Variable label =** Which of these is true?: Researchers are working to find alternatives to using animals in scientific research

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_5

Value = 0.0 Label = no Researchers are working to find alternatives to using animals in scientific research

Value = 1.0 Label = Researchers are working to find alternatives to using animals in scientific research

Pos. = 23 **Variable =** Q4_6 **Variable label =** Which of these is true?: Don't know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_6

Value = 0.0 Label = no Don't know

Value = 1.0 Label = Don't know

Pos. = 24 **Variable =** Q4_7 **Variable label =** Which of these is true?: None of these

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q4_7

Value = 0.0 Label = no None of these

Value = 1.0 Label = None of these

Pos. = 25 **Variable =** Q5a **Variable label =** I do not trust the regulatory system around the use of animals in scientific research

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Q5a

Value = 1.0 Label = Strongly Agree

Value = 2.0 Label = Tend to Agree

Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 26 **Variable =** Q5b **Variable label =** I trust scientists not to cause unnecessary suffering to the animals used in scientific research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q5b
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 27 **Variable =** Q5c **Variable label =** I feel that unnecessary duplication of scientific research involving animals MIGHT go on
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q5c
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 28 **Variable =** Q5d **Variable label =** Scientific research involving animals sometimes goes on without an official licence
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q5d
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 29 **Variable =** Q5e **Variable label =** The UK has strict rules on the use of animals in scientific research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q5e
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 30 **Variable =** Q5f **Variable label =** The rules in the UK on scientific research involving animals are well enforced
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q5f
Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 31 **Variable =** Q5g **Variable label =** I trust the regulators to uncover any misconduct at animal research facilities
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q5g
Value = 1.0 Label = Strongly Agree

Value = 2.0 Label = Tend to Agree
Value = 3.0 Label = Neither Agree nor Disagree
Value = 4.0 Label = Tend to Disagree
Value = 5.0 Label = Strongly Disagree
Value = 6.0 Label = Don't know

Pos. = 32 **Variable =** Q6a_1 **Variable label =** Which are acceptable things for an APO to do?: Ask people to put a sticker / poster in their window
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_1
Value = 0.0 Label = no Ask people to put a sticker / poster in their window
Value = 1.0 Label = Ask people to put a sticker / poster in their window

Pos. = 33 **Variable =** Q6a_2 **Variable label =** Which are acceptable things for an APO to do?: Destroy / damage property
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_2
Value = 0.0 Label = no Destroy / damage property
Value = 1.0 Label = Destroy / damage property

Pos. = 34 **Variable =** Q6a_3 **Variable label =** Which are acceptable things for an APO to do?: Release animals illegally
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_3
Value = 0.0 Label = no Release animals illegally
Value = 1.0 Label = Release animals illegally

Pos. = 35 **Variable =** Q6a_4 **Variable label =** Which are acceptable things for an APO to do?: Hand out leaflets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_4
Value = 0.0 Label = no Hand out leaflets
Value = 1.0 Label = Hand out leaflets

Pos. = 36 **Variable =** Q6a_5 **Variable label =** Which are acceptable things for an APO to do?: Occupy research facilities illegally
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_5
Value = 0.0 Label = no Occupy research facilities illegally
Value = 1.0 Label = Occupy research facilities illegally

Pos. = 37 **Variable =** Q6a_6 **Variable label =** Which are acceptable things for an APO to do?: None
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_6
Value = 0.0 Label = no None
Value = 1.0 Label = None

Pos. = 38 **Variable =** Q6a_7 **Variable label =** Which are acceptable things for an APO to do?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_7
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 39 **Variable =** Q6a_8 **Variable label =** Which are acceptable things for an APO to do?: Respondent refused
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6a_8
Value = 0.0 Label = no Respondent refused

Value = 1.0 Label = Respondent refused

Pos. = 40 **Variable =** Q6a_9 **Variable label =** Which are acceptable things for an APO to do?: Respondent said depends on legality
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6a_9
Value = 0.0 Label = no Respondent said depends on legality
Value = 1.0 Label = Respondent said depends on legality

Pos. = 41 **Variable =** Q6b_1 **Variable label =** Which is acceptable for an APO to do?: Demonstration outside research laboratories
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_1
Value = 0.0 Label = no Organise a demonstration or protest outside research laboratories
Value = 1.0 Label = Organise a demonstration or protest outside research laboratories

Pos. = 42 **Variable =** Q6b_2 **Variable label =** Which is acceptable for an APO to do?: Demonstration outside homes of people who work in animal research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_2
Value = 0.0 Label = no Organise a demonstration or protest outside the homes of people who work in animal research
Value = 1.0 Label = Organise a demonstration or protest outside the homes of people who work in animal research

Pos. = 43 **Variable =** Q6b_3 **Variable label =** Which is acceptable for an APO to do?: Demonstration outside companies which transport research animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_3
Value = 0.0 Label = no Organise a demonstration or protest outside companies which transport research animals (e.g. road
Value = 1.0 Label = Organise a demonstration or protest outside companies which transport research animals (e.g. road

Pos. = 44 **Variable =** Q6b_4 **Variable label =** Which is acceptable for an APO to do?: Demonstration outside companies which supply services to animal research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_4
Value = 0.0 Label = no Organise a demonstration or protest outside companies which supply services to animal research
Value = 1.0 Label = Organise a demonstration or protest outside companies which supply services to animal research

Pos. = 45 **Variable =** Q6b_5 **Variable label =** Which is acceptable for an APO to do?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_5
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 46 **Variable =** Q6b_6 **Variable label =** Which is acceptable for an APO to do?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_6
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 47 **Variable =** Q6b_7 **Variable label =** Which is acceptable for an APO to do?: Respondent refused
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6b_7
Value = 0.0 Label = no Respondent refused
Value = 1.0 Label = Respondent refused

Pos. = 48 **Variable =** Q6b_8 **Variable label =** Which is acceptable for an APO to do?: Respondent said depends on legality
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6b_8
Value = 0.0 Label = no Respondent said depends on legality
Value = 1.0 Label = Respondent said depends on legality

Pos. = 49 **Variable =** Q6c_1 **Variable label =** Which is acceptable for an APO to do?: Organise petitions
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6c_1
Value = 0.0 Label = no Organise petitions
Value = 1.0 Label = Organise petitions

Pos. = 50 **Variable =** Q6c_2 **Variable label =** Which is acceptable for an APO to do?: Send hate mail or abusive messages to those involved in animal research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6c_2
Value = 0.0 Label = no Send 'hate mail' or abusive messages to those involved in animal research (either in the post or
Value = 1.0 Label = Send 'hate mail' or abusive messages to those involved in animal research (either in the post or

Pos. = 51 **Variable =** Q6c_3 **Variable label =** Which is acceptable for an APO to do?: Set up road blocks illegally
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6c_3
Value = 0.0 Label = no Set up road blocks illegally
Value = 1.0 Label = Set up road blocks illegally

Pos. = 52 **Variable =** Q6c_4 **Variable label =** Which is acceptable for an APO to do?: Physical violence against those who carry out scientific research on animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6c_4
Value = 0.0 Label = no Use physical violence against those who carry out scientific research on animals
Value = 1.0 Label = Use physical violence against those who carry out scientific research on animals

Pos. = 53 **Variable =** Q6c_5 **Variable label =** Which is acceptable for an APO to do?: Carry out serious crime (e.g. arson, car bombs, mail bombs)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6c_5
Value = 0.0 Label = no Carry out serious crime (e.g. arson, car bombs, mail bombs)
Value = 1.0 Label = Carry out serious crime (e.g. arson, car bombs, mail bombs)

Pos. = 54 **Variable =** Q6c_6 **Variable label =** Which is acceptable for an APO to do?: Organise an ONLINE campaign against people involved in animal research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q6c_6
Value = 0.0 Label = no Organise an ONLINE campaign (e.g. via Twitter, chat rooms, blogs etc) against people involved in
Value = 1.0 Label = Organise an ONLINE campaign (e.g. via Twitter, chat rooms, blogs etc) against people involved in

Pos. = 55 **Variable =** Q6c_7 **Variable label =** Which is acceptable for an APO to do?: Publicise without permission the identity of people carrying out research

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_7
Value = 0.0 Label = no Publicise without their permission the identity of people carrying out research involving animals
Value = 1.0 Label = Publicise without their permission the identity of people carrying out research involving animals

Pos. = 56 **Variable =** Q6c_8 **Variable label =** Which is acceptable for an APO to do?: Secretly film the activities in animal research facilities
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_8
Value = 0.0 Label = no Secretly film the activities in animal research facilities
Value = 1.0 Label = Secretly film the activities in animal research facilities

Pos. = 57 **Variable =** Q6c_9 **Variable label =** Which is acceptable for an APO to do?: Verbally harass people who carry out research on animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_9
Value = 0.0 Label = no Verbally harass people who carry out research on animals
Value = 1.0 Label = Verbally harass people who carry out research on animals

Pos. = 58 **Variable =** Q6c_10 **Variable label =** Which is acceptable for an APO to do?: Write letters to newspapers/MPs to object to use of animals in research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_10
Value = 0.0 Label = no Write letters to newspapers / MPs etc to object to the use of animals in research
Value = 1.0 Label = Write letters to newspapers / MPs etc to object to the use of animals in research

Pos. = 59 **Variable =** Q6c_11 **Variable label =** Which is acceptable for an APO to do?: Misrepresent or spin information to support their cause
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_11
Value = 0.0 Label = no Misrepresent or 'spin' the information about the use of animals to support their cause
Value = 1.0 Label = Misrepresent or 'spin' the information about the use of animals to support their cause

Pos. = 60 **Variable =** Q6c_12 **Variable label =** Which is acceptable for an APO to do?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_12
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 61 **Variable =** Q6c_13 **Variable label =** Which is acceptable for an APO to do?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_13
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 62 **Variable =** Q6c_14 **Variable label =** Which is acceptable for an APO to do?: Respondent refused
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_14
Value = 0.0 Label = no Respondent refused
Value = 1.0 Label = Respondent refused

Pos. = 63 **Variable =** Q6c_15 **Variable label =** Which is acceptable for an APO to do?: Respondent said depends on legality
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q6c_15
Value = 0.0 Label = no Respondent said depends on legality
Value = 1.0 Label = Respondent said depends on legality

Pos. = 64 **Variable =** Q7_1 **Variable label =** Sources of balanced information about use of: Universities
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_1
Value = 0.0 Label = no Universities
Value = 1.0 Label = Universities

Pos. = 65 **Variable =** Q7_2 **Variable label =** Sources of balanced information about use of: Animal protection organisations
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_2
Value = 0.0 Label = no Animal protection organisations
Value = 1.0 Label = Animal protection organisations

Pos. = 66 **Variable =** Q7_3 **Variable label =** Sources of balanced information about use of: Organisations that support the use of animals in research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_3
Value = 0.0 Label = no Organisations that support the use of animals in research
Value = 1.0 Label = Organisations that support the use of animals in research

Pos. = 67 **Variable =** Q7_4 **Variable label =** Sources of balanced information about use of: Businesses which carry out the research with animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_4
Value = 0.0 Label = no Companies and businesses which carry out the research with animals
Value = 1.0 Label = Companies and businesses which carry out the research with animals

Pos. = 68 **Variable =** Q7_5 **Variable label =** Sources of balanced information about use of: Businesses which sell products developed from the research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_5
Value = 0.0 Label = no Companies and businesses which sell products developed from the research
Value = 1.0 Label = Companies and businesses which sell products developed from the research

Pos. = 69 **Variable =** Q7_6 **Variable label =** Sources of balanced information about use of: Politicians / MPs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_6
Value = 0.0 Label = no Politicians / MPs
Value = 1.0 Label = Politicians / MPs

Pos. = 70 **Variable =** Q7_7 **Variable label =** Sources of balanced information about use of: Government research institutes
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_7
Value = 0.0 Label = no Government research institutes
Value = 1.0 Label = Government research institutes

Pos. = 71 **Variable =** Q7_8 **Variable label =** Sources of balanced information about use of: Non-Government research institutes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_8
Value = 0.0 Label = no Non-Government research institutes
Value = 1.0 Label = Non-Government research institutes

Pos. = 72 **Variable =** Q7_9 **Variable label =** Sources of balanced information about use of: Environmental organisations
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_9
Value = 0.0 Label = no Environmental organisations
Value = 1.0 Label = Environmental organisations

Pos. = 73 **Variable =** Q7_10 **Variable label =** Sources of balanced information about use of: The NHS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_10
Value = 0.0 Label = no The NHS
Value = 1.0 Label = The NHS

Pos. = 74 **Variable =** Q7_11 **Variable label =** Sources of balanced information about use of: People with a knowledge of the subject
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_11
Value = 0.0 Label = no People with a knowledge of the subject
Value = 1.0 Label = People with a knowledge of the subject

Pos. = 75 **Variable =** Q7_12 **Variable label =** Sources of balanced information about use of: Farming organisations
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_12
Value = 0.0 Label = no Farming organisations
Value = 1.0 Label = Farming organisations

Pos. = 76 **Variable =** Q7_13 **Variable label =** Sources of balanced information about use of: Medical research charities
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_13
Value = 0.0 Label = no Medical research charities
Value = 1.0 Label = Medical research charities

Pos. = 77 **Variable =** Q7_14 **Variable label =** Sources of balanced information about use of: Patient groups
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_14
Value = 0.0 Label = no Patient groups
Value = 1.0 Label = Patient groups

Pos. = 78 **Variable =** Q7_15 **Variable label =** Sources of balanced information about use of: The media / BBC / newspapers
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_15
Value = 0.0 Label = no The media / BBC / newspapers
Value = 1.0 Label = The media / BBC / newspapers

Pos. = 79 **Variable =** Q7_16 **Variable label =** Sources of balanced information about use of: Would check on line / Google / You tube
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q7_16
Value = 0.0 Label = no Would check on line / Google / You tube

Value = 1.0 Label = Would check on line / Google / You tube

Pos. = 80 **Variable =** Q7_17 **Variable label =** Sources of balanced information about use of: Vets who look after the animals used in research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q7_17
Value = 0.0 Label = no Vets who look after the animals used in research
Value = 1.0 Label = Vets who look after the animals used in research

Pos. = 81 **Variable =** Q7_18 **Variable label =** Sources of balanced information about use of: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q7_18
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 82 **Variable =** Q7_19 **Variable label =** Sources of balanced information about use of: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q7_19
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 83 **Variable =** Q7_20 **Variable label =** Sources of balanced information about use of: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q7_20
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 84 **Variable =** Q8_1 **Variable label =** Receive information about use of animals in research?: Billboards / Hoardings / Posters
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_1
Value = 0.0 Label = no Billboards / Hoardings / Posters
Value = 1.0 Label = Billboards / Hoardings / Posters

Pos. = 85 **Variable =** Q8_2 **Variable label =** Receive information about use of animals in research?: General interest magazines
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_2
Value = 0.0 Label = no General interest magazines
Value = 1.0 Label = General interest magazines

Pos. = 86 **Variable =** Q8_3 **Variable label =** Receive information about use of animals in research?: Specialist magazines (eg science or medical journals)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_3
Value = 0.0 Label = no Specialist magazines (eg science or medical journals)
Value = 1.0 Label = Specialist magazines (eg science or medical journals)

Pos. = 87 **Variable =** Q8_4 **Variable label =** Receive information about use of animals in research?: Local newspapers
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_4
Value = 0.0 Label = no Local newspapers
Value = 1.0 Label = Local newspapers

Pos. = 88 **Variable =** Q8_5 **Variable label =** Receive information about use of animals in research?: National newspapers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_5
Value = 0.0 Label = no National newspapers
Value = 1.0 Label = National newspapers

Pos. = 89 **Variable =** Q8_6 **Variable label =** Receive information about use of animals in research?: Websites
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_6
Value = 0.0 Label = no Websites
Value = 1.0 Label = Websites

Pos. = 90 **Variable =** Q8_7 **Variable label =** Receive information about use of animals in research?: Local radio
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_7
Value = 0.0 Label = no Local radio
Value = 1.0 Label = Local radio

Pos. = 91 **Variable =** Q8_8 **Variable label =** Receive information about use of animals in research?: National radio
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_8
Value = 0.0 Label = no National radio
Value = 1.0 Label = National radio

Pos. = 92 **Variable =** Q8_9 **Variable label =** Receive information about use of animals in research?: School / College
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_9
Value = 0.0 Label = no School / College
Value = 1.0 Label = School / College

Pos. = 93 **Variable =** Q8_10 **Variable label =** Receive information about use of animals in research?: Social media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_10
Value = 0.0 Label = no Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)
Value = 1.0 Label = Social media (eg Twitter, Facebook, online blogs, online chat rooms etc)

Pos. = 94 **Variable =** Q8_11 **Variable label =** Receive information about use of animals in research?: Meetings / public meetings / talks with experts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_11
Value = 0.0 Label = no Meetings / public meetings / talks with experts (eg researchers, specialist charities)
Value = 1.0 Label = Meetings / public meetings / talks with experts (eg researchers, specialist charities)

Pos. = 95 **Variable =** Q8_12 **Variable label =** Receive information about use of animals in research?: Telephone information line
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_12
Value = 0.0 Label = no Telephone information line
Value = 1.0 Label = Telephone information line

Pos. = 96 **Variable =** Q8_13 **Variable label =** Receive information about use of animals in research?: Television
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q8_13
Value = 0.0 Label = no Television
Value = 1.0 Label = Television

Pos. = 97 **Variable =** Q8_14 **Variable label =** Receive information about use of animals in research?: Do not want more information
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_14
Value = 0.0 Label = no Do not want more information
Value = 1.0 Label = Do not want more information

Pos. = 98 **Variable =** Q8_15 **Variable label =** Receive information about use of animals in research?: Mail / post
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_15
Value = 0.0 Label = no Mail / post
Value = 1.0 Label = Mail / post

Pos. = 99 **Variable =** Q8_16 **Variable label =** Receive information about use of animals in research?: Email
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_16
Value = 0.0 Label = no Email
Value = 1.0 Label = Email

Pos. = 100 **Variable =** Q8_17 **Variable label =** Receive information about use of animals in research?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_17
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 101 **Variable =** Q8_18 **Variable label =** Receive information about use of animals in research?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_18
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 102 **Variable =** Q8_19 **Variable label =** Receive information about use of animals in research?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q8_19
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 103 **Variable =** Q9a **Variable label =** How much do you know about the UK Government's work to: Replace the use of animals in research
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for Q9a
Value = 1.0 Label = Know a great deal
Value = 2.0 Label = Know a fair amount
Value = 3.0 Label = Know a little
Value = 4.0 Label = Know nothing at all
Value = 5.0 Label = None of these

Pos. = 104 **Variable =** Q9b **Variable label =** How much do you know about the UK Government's work to: Reduce the number animals used in research
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for Q9b

Value = 1.0 Label = Know a great deal
Value = 2.0 Label = Know a fair amount
Value = 3.0 Label = Know a little
Value = 4.0 Label = Know nothing at all
Value = 5.0 Label = None of these

Pos. = 105 **Variable =** Q9c **Variable label =** How much do you know about the UK Government's work to: Refine the use of animals in research
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for Q9c
Value = 1.0 Label = Know a great deal
Value = 2.0 Label = Know a fair amount
Value = 3.0 Label = Know a little
Value = 4.0 Label = Know nothing at all
Value = 5.0 Label = None of these

Pos. = 106 **Variable =** Q10 **Variable label =** Did you or did you not know that there is a UK national scientific centre called NC3Rs?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q10
Value = 1.0 Label = Yes, I knew this
Value = 2.0 Label = No, I did not know this
Value = 3.0 Label = Not sure

Pos. = 107 **Variable =** Q11a_1 **Variable label =** Are researchers allowed to use animals for: Research to advance our understanding of the human body
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_1
Value = 0.0 Label = no Biological research to advance our understanding of the human body
Value = 1.0 Label = Biological research to advance our understanding of the human body

Pos. = 108 **Variable =** Q11a_2 **Variable label =** Are researchers allowed to use animals for: Trying to develop new treatments for specific diseases
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_2
Value = 0.0 Label = no Trying to develop new treatments / procedures for specific diseases
Value = 1.0 Label = Trying to develop new treatments / procedures for specific diseases

Pos. = 109 **Variable =** Q11a_3 **Variable label =** Are researchers allowed to use animals for: Research to advance our understanding of animal health
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_3
Value = 0.0 Label = no Biological research to advance our understanding of animal health and welfare
Value = 1.0 Label = Biological research to advance our understanding of animal health and welfare

Pos. = 110 **Variable =** Q11a_4 **Variable label =** Are researchers allowed to use animals for: Testing cosmetics / ingredients for cosmetics
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_4
Value = 0.0 Label = no Testing cosmetics / ingredients for cosmetics
Value = 1.0 Label = Testing cosmetics / ingredients for cosmetics

Pos. = 111 **Variable =** Q11a_5 **Variable label =** Are researchers allowed to use animals for: Developing new methods of medical diagnosis
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_5
Value = 0.0 Label = no Developing new methods of medical diagnosis
Value = 1.0 Label = Developing new methods of medical diagnosis

Pos. = 112 **Variable =** Q11a_6 **Variable label =** Are researchers allowed to use

animals for: Safety testing of the ingredients of home cleaning products
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_6
Value = 0.0 Label = no Safety testing of non-medical products such as the ingredients of home cleaning products
Value = 1.0 Label = Safety testing of non-medical products such as the ingredients of home cleaning products

Pos. = 113 **Variable =** Q11a_7 **Variable label =** Are researchers allowed to use animals for: Safety testing of chemicals used in industry or farming
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_7
Value = 0.0 Label = no Safety testing of non-medical products such as chemicals used in industry or farming
Value = 1.0 Label = Safety testing of non-medical products such as chemicals used in industry or farming

Pos. = 114 **Variable =** Q11a_8 **Variable label =** Are researchers allowed to use animals for: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_8
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 115 **Variable =** Q11a_9 **Variable label =** Are researchers allowed to use animals for: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11a_9
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 116 **Variable =** Q11b_1 **Variable label =** Should researchers be allowed to use animals for: Research to advance our understanding of the human body
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_1
Value = 0.0 Label = no Biological research to advance our understanding of the human body
Value = 1.0 Label = Biological research to advance our understanding of the human body

Pos. = 117 **Variable =** Q11b_2 **Variable label =** Should researchers be allowed to use animals for: Trying to develop new treatments for specific diseases
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_2
Value = 0.0 Label = no Trying to develop new treatments / procedures for specific diseases
Value = 1.0 Label = Trying to develop new treatments / procedures for specific diseases

Pos. = 118 **Variable =** Q11b_3 **Variable label =** Should researchers be allowed to use animals for: Research to advance our understanding of animal health
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_3
Value = 0.0 Label = no Biological research to advance our understanding of animal health and welfare
Value = 1.0 Label = Biological research to advance our understanding of animal health and welfare

Pos. = 119 **Variable =** Q11b_4 **Variable label =** Should researchers be allowed to use animals for: Testing cosmetics / ingredients for cosmetics
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_4
Value = 0.0 Label = no Testing cosmetics / ingredients for cosmetics
Value = 1.0 Label = Testing cosmetics / ingredients for cosmetics

Pos. = 120 **Variable =** Q11b_5 **Variable label =** Should researchers be allowed to use animals for: Developing new methods of medical diagnosis
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_5
Value = 0.0 Label = no Developing new methods of medical diagnosis
Value = 1.0 Label = Developing new methods of medical diagnosis

Pos. = 121 **Variable =** Q11b_6 **Variable label =** Should researchers be allowed to use animals for: Safety testing of the ingredients of home cleaning products
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_6
Value = 0.0 Label = no Safety testing of non-medical products such as the ingredients of home cleaning products
Value = 1.0 Label = Safety testing of non-medical products such as the ingredients of home cleaning products

Pos. = 122 **Variable =** Q11b_7 **Variable label =** Should researchers be allowed to use animals for: Safety testing of chemicals used in industry or farming
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_7
Value = 0.0 Label = no Safety testing of non-medical products such as chemicals used in industry or farming
Value = 1.0 Label = Safety testing of non-medical products such as chemicals used in industry or farming

Pos. = 123 **Variable =** Q11b_8 **Variable label =** Should researchers be allowed to use animals for: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_8
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 124 **Variable =** Q11b_9 **Variable label =** Should researchers be allowed to use animals for: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q11b_9
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 125 **Variable =** Q12a_1 **Variable label =** Animals acceptable to use for Medical research: Fish
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_1
Value = 0.0 Label = no Fish
Value = 1.0 Label = Fish

Pos. = 126 **Variable =** Q12a_2 **Variable label =** Animals acceptable to use for Medical research: Amphibians e.g. frogs, toads, newts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_2
Value = 0.0 Label = no Amphibians e.g. frogs, toads, newts
Value = 1.0 Label = Amphibians e.g. frogs, toads, newts

Pos. = 127 **Variable =** Q12a_3 **Variable label =** Animals acceptable to use for Medical research: Birds
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_3
Value = 0.0 Label = no Birds
Value = 1.0 Label = Birds

Pos. = 128 **Variable =** Q12a_4 **Variable label =** Animals acceptable to use for Medical research: Mice
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_4
Value = 0.0 Label = no Mice
Value = 1.0 Label = Mice

Pos. = 129 **Variable =** Q12a_5 **Variable label =** Animals acceptable to use for Medical research: Rats
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_5
Value = 0.0 Label = no Rats
Value = 1.0 Label = Rats

Pos. = 130 **Variable =** Q12a_6 **Variable label =** Animals acceptable to use for Medical research: Cats
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_6
Value = 0.0 Label = no Cats
Value = 1.0 Label = Cats

Pos. = 131 **Variable =** Q12a_7 **Variable label =** Animals acceptable to use for Medical research: Dogs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_7
Value = 0.0 Label = no Dogs
Value = 1.0 Label = Dogs

Pos. = 132 **Variable =** Q12a_8 **Variable label =** Animals acceptable to use for Medical research: Pigs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_8
Value = 0.0 Label = no Pigs
Value = 1.0 Label = Pigs

Pos. = 133 **Variable =** Q12a_9 **Variable label =** Animals acceptable to use for Medical research: Small monkeys such as marmosets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_9
Value = 0.0 Label = no Small monkeys such as marmosets
Value = 1.0 Label = Small monkeys such as marmosets

Pos. = 134 **Variable =** Q12a_10 **Variable label =** Animals acceptable to use for Medical research: Large monkeys such as macaques
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_10
Value = 0.0 Label = no Large monkeys such as macaques
Value = 1.0 Label = Large monkeys such as macaques

Pos. = 135 **Variable =** Q12a_11 **Variable label =** Animals acceptable to use for Medical research: Great apes e.g. chimpanzees and gorillas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_11
Value = 0.0 Label = no Great apes e.g. chimpanzees and gorillas
Value = 1.0 Label = Great apes e.g. chimpanzees and gorillas

Pos. = 136 **Variable =** Q12a_12 **Variable label =** Animals acceptable to use for Medical research: Small mammals e.g. rabbits, ferrets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_12
Value = 0.0 Label = no Small mammals e.g. rabbits, ferrets
Value = 1.0 Label = Small mammals e.g. rabbits, ferrets

Pos. = 137 **Variable =** Q12a_13 **Variable label =** Animals acceptable to use for Medical research: Larger mammals e.g. sheep, cows
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_13
Value = 0.0 Label = no Larger mammals e.g. sheep, cows
Value = 1.0 Label = Larger mammals e.g. sheep, cows

Pos. = 138 **Variable =** Q12a_14 **Variable label =** Animals acceptable to use for Medical research: Insects
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_14
Value = 0.0 Label = no Insects
Value = 1.0 Label = Insects

Pos. = 139 **Variable =** Q12a_15 **Variable label =** Animals acceptable to use for Medical research: Depends on the reasearch
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_15
Value = 0.0 Label = no Depends on the reasearch
Value = 1.0 Label = Depends on the reasearch

Pos. = 140 **Variable =** Q12a_16 **Variable label =** Animals acceptable to use for Medical research: Any / all animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_16
Value = 0.0 Label = no Any / all animals
Value = 1.0 Label = Any / all animals

Pos. = 141 **Variable =** Q12a_17 **Variable label =** Animals acceptable to use for Medical research: Snakes / reptiles
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_17
Value = 0.0 Label = no Snakes / reptiles
Value = 1.0 Label = Snakes / reptiles

Pos. = 142 **Variable =** Q12a_18 **Variable label =** Animals acceptable to use for Medical research: Depends on the animal
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_18
Value = 0.0 Label = no Depends on the animal
Value = 1.0 Label = Depends on the animal

Pos. = 143 **Variable =** Q12a_19 **Variable label =** Animals acceptable to use for Medical research: Humans
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_19
Value = 0.0 Label = no Humans
Value = 1.0 Label = Humans

Pos. = 144 **Variable =** Q12a_20 **Variable label =** Animals acceptable to use for Medical research: Animals from their own species
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12a_20
Value = 0.0 Label = no Animals from their own species

Value = 1.0 Label = Animals from their own species

Pos. = 145 **Variable =** Q12a_21 **Variable label =** Animals acceptable to use for Medical research: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12a_21
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 146 **Variable =** Q12a_22 **Variable label =** Animals acceptable to use for Medical research: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12a_22
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 147 **Variable =** Q12a_23 **Variable label =** Animals acceptable to use for Medical research: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12a_23
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 148 **Variable =** Q12b_1 **Variable label =** Animals acceptable to use for Research into: Fish
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_1
Value = 0.0 Label = no Fish
Value = 1.0 Label = Fish

Pos. = 149 **Variable =** Q12b_2 **Variable label =** Animals acceptable to use for Research into: Amphibians e.g. frogs, toads, newts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_2
Value = 0.0 Label = no Amphibians e.g. frogs, toads, newts
Value = 1.0 Label = Amphibians e.g. frogs, toads, newts

Pos. = 150 **Variable =** Q12b_3 **Variable label =** Animals acceptable to use for Research into: Birds
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_3
Value = 0.0 Label = no Birds
Value = 1.0 Label = Birds

Pos. = 151 **Variable =** Q12b_4 **Variable label =** Animals acceptable to use for Research into: Mice
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_4
Value = 0.0 Label = no Mice
Value = 1.0 Label = Mice

Pos. = 152 **Variable =** Q12b_5 **Variable label =** Animals acceptable to use for Research into: Rats
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_5
Value = 0.0 Label = no Rats
Value = 1.0 Label = Rats

Pos. = 153 **Variable =** Q12b_6 **Variable label =** Animals acceptable to use for Research into: Cats

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_6
Value = 0.0 Label = no Cats
Value = 1.0 Label = Cats

Pos. = 154 **Variable =** Q12b_7 **Variable label =** Animals acceptable to use for Research into: Dogs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_7
Value = 0.0 Label = no Dogs
Value = 1.0 Label = Dogs

Pos. = 155 **Variable =** Q12b_8 **Variable label =** Animals acceptable to use for Research into: Pigs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_8
Value = 0.0 Label = no Pigs
Value = 1.0 Label = Pigs

Pos. = 156 **Variable =** Q12b_9 **Variable label =** Animals acceptable to use for Research into: Small monkeys such as marmosets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_9
Value = 0.0 Label = no Small monkeys such as marmosets
Value = 1.0 Label = Small monkeys such as marmosets

Pos. = 157 **Variable =** Q12b_10 **Variable label =** Animals acceptable to use for Research into: Large monkeys such as macaques
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_10
Value = 0.0 Label = no Large monkeys such as macaques
Value = 1.0 Label = Large monkeys such as macaques

Pos. = 158 **Variable =** Q12b_11 **Variable label =** Animals acceptable to use for Research into: Great apes e.g. chimpanzees and gorillas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_11
Value = 0.0 Label = no Great apes e.g. chimpanzees and gorillas
Value = 1.0 Label = Great apes e.g. chimpanzees and gorillas

Pos. = 159 **Variable =** Q12b_12 **Variable label =** Animals acceptable to use for Research into: Small mammals e.g. rabbits, ferrets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_12
Value = 0.0 Label = no Small mammals e.g. rabbits, ferrets
Value = 1.0 Label = Small mammals e.g. rabbits, ferrets

Pos. = 160 **Variable =** Q12b_13 **Variable label =** Animals acceptable to use for Research into: Larger mammals e.g. sheep, cows
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_13
Value = 0.0 Label = no Larger mammals e.g. sheep, cows
Value = 1.0 Label = Larger mammals e.g. sheep, cows

Pos. = 161 **Variable =** Q12b_14 **Variable label =** Animals acceptable to use for Research into: Insects
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_14
Value = 0.0 Label = no Insects

Value = 1.0 Label = Insects

Pos. = 162 **Variable =** Q12b_15 **Variable label =** Animals acceptable to use for Research into: Depends on the reasearch
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_15
Value = 0.0 Label = no Depends on the reasearch
Value = 1.0 Label = Depends on the reasearch

Pos. = 163 **Variable =** Q12b_16 **Variable label =** Animals acceptable to use for Research into: Any / all animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_16
Value = 0.0 Label = no Any / all animals
Value = 1.0 Label = Any / all animals

Pos. = 164 **Variable =** Q12b_17 **Variable label =** Animals acceptable to use for Research into: Snakes / reptiles
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_17
Value = 0.0 Label = no Snakes / reptiles
Value = 1.0 Label = Snakes / reptiles

Pos. = 165 **Variable =** Q12b_18 **Variable label =** Animals acceptable to use for Research into: Depends on the animal
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_18
Value = 0.0 Label = no Depends on the animal
Value = 1.0 Label = Depends on the animal

Pos. = 166 **Variable =** Q12b_19 **Variable label =** Animals acceptable to use for Research into: Humans
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_19
Value = 0.0 Label = no Humans
Value = 1.0 Label = Humans

Pos. = 167 **Variable =** Q12b_20 **Variable label =** Animals acceptable to use for Research into: Animals from their own species
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_20
Value = 0.0 Label = no Animals from their own species
Value = 1.0 Label = Animals from their own species

Pos. = 168 **Variable =** Q12b_21 **Variable label =** Animals acceptable to use for Research into: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_21
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 169 **Variable =** Q12b_22 **Variable label =** Animals acceptable to use for Research into: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q12b_22
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 170 **Variable =** Q12b_23 **Variable label =** Animals acceptable to use for Research into: Don't know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12b_23
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 171 **Variable =** Q12c_1 **Variable label =** Animals acceptable to use for Environmental: Fish
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_1
Value = 0.0 Label = no Fish
Value = 1.0 Label = Fish

Pos. = 172 **Variable =** Q12c_2 **Variable label =** Animals acceptable to use for Environmental: Amphibians e.g. frogs, toads, newts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_2
Value = 0.0 Label = no Amphibians e.g. frogs, toads, newts
Value = 1.0 Label = Amphibians e.g. frogs, toads, newts

Pos. = 173 **Variable =** Q12c_3 **Variable label =** Animals acceptable to use for Environmental: Birds
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_3
Value = 0.0 Label = no Birds
Value = 1.0 Label = Birds

Pos. = 174 **Variable =** Q12c_4 **Variable label =** Animals acceptable to use for Environmental: Mice
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_4
Value = 0.0 Label = no Mice
Value = 1.0 Label = Mice

Pos. = 175 **Variable =** Q12c_5 **Variable label =** Animals acceptable to use for Environmental: Rats
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_5
Value = 0.0 Label = no Rats
Value = 1.0 Label = Rats

Pos. = 176 **Variable =** Q12c_6 **Variable label =** Animals acceptable to use for Environmental: Cats
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_6
Value = 0.0 Label = no Cats
Value = 1.0 Label = Cats

Pos. = 177 **Variable =** Q12c_7 **Variable label =** Animals acceptable to use for Environmental: Dogs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_7
Value = 0.0 Label = no Dogs
Value = 1.0 Label = Dogs

Pos. = 178 **Variable =** Q12c_8 **Variable label =** Animals acceptable to use for Environmental: Pigs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_8
Value = 0.0 Label = no Pigs

Value = 1.0 Label = Pigs

Pos. = 179 **Variable =** Q12c_9 **Variable label =** Animals acceptable to use for Environmental: Small monkeys such as marmosets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_9
Value = 0.0 Label = no Small monkeys such as marmosets
Value = 1.0 Label = Small monkeys such as marmosets

Pos. = 180 **Variable =** Q12c_10 **Variable label =** Animals acceptable to use for Environmental: Large monkeys such as macaques
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_10
Value = 0.0 Label = no Large monkeys such as macaques
Value = 1.0 Label = Large monkeys such as macaques

Pos. = 181 **Variable =** Q12c_11 **Variable label =** Animals acceptable to use for Environmental: Great apes e.g. chimpanzees and gorillas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_11
Value = 0.0 Label = no Great apes e.g. chimpanzees and gorillas
Value = 1.0 Label = Great apes e.g. chimpanzees and gorillas

Pos. = 182 **Variable =** Q12c_12 **Variable label =** Animals acceptable to use for Environmental: Small mammals e.g. rabbits, ferrets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_12
Value = 0.0 Label = no Small mammals e.g. rabbits, ferrets
Value = 1.0 Label = Small mammals e.g. rabbits, ferrets

Pos. = 183 **Variable =** Q12c_13 **Variable label =** Animals acceptable to use for Environmental: Larger mammals e.g. sheep, cows
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_13
Value = 0.0 Label = no Larger mammals e.g. sheep, cows
Value = 1.0 Label = Larger mammals e.g. sheep, cows

Pos. = 184 **Variable =** Q12c_14 **Variable label =** Animals acceptable to use for Environmental: Insects
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_14
Value = 0.0 Label = no Insects
Value = 1.0 Label = Insects

Pos. = 185 **Variable =** Q12c_15 **Variable label =** Animals acceptable to use for Environmental: Depends on the reasearch
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_15
Value = 0.0 Label = no Depends on the reasearch
Value = 1.0 Label = Depends on the reasearch

Pos. = 186 **Variable =** Q12c_16 **Variable label =** Animals acceptable to use for Environmental: Any / all animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_16
Value = 0.0 Label = no Any / all animals
Value = 1.0 Label = Any / all animals

Pos. = 187 **Variable =** Q12c_17 **Variable label =** Animals acceptable to use for Environmental: Snakes / reptiles

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_17
Value = 0.0 Label = no Snakes / reptiles
Value = 1.0 Label = Snakes / reptiles

Pos. = 188 **Variable =** Q12c_18 **Variable label =** Animals acceptable to use for Environmental: Depends on the animal
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_18
Value = 0.0 Label = no Depends on the animal
Value = 1.0 Label = Depends on the animal

Pos. = 189 **Variable =** Q12c_19 **Variable label =** Animals acceptable to use for Environmental: Humans
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_19
Value = 0.0 Label = no Humans
Value = 1.0 Label = Humans

Pos. = 190 **Variable =** Q12c_20 **Variable label =** Animals acceptable to use for Environmental: Animals from their own species
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_20
Value = 0.0 Label = no Animals from their own species
Value = 1.0 Label = Animals from their own species

Pos. = 191 **Variable =** Q12c_21 **Variable label =** Animals acceptable to use for Environmental: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_21
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 192 **Variable =** Q12c_22 **Variable label =** Animals acceptable to use for Environmental: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_22
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 193 **Variable =** Q12c_23 **Variable label =** Animals acceptable to use for Environmental: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q12c_23
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 194 **Variable =** Q13_1 **Variable label =** Your view of organisations that use animals for research: They are secretive
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q13_1
Value = 0.0 Label = no They are secretive
Value = 1.0 Label = They are secretive

Pos. = 195 **Variable =** Q13_2 **Variable label =** Your view of organisations that use animals for research: They are well regulated
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q13_2
Value = 0.0 Label = no They are well regulated

Value = 1.0 Label = They are well regulated

Pos. = 196 **Variable =** Q13_3 **Variable label =** Your view of organisations that use animals for research: They have poor animal welfare standards
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_3
Value = 0.0 Label = no They have poor animal welfare standards
Value = 1.0 Label = They have poor animal welfare standards

Pos. = 197 **Variable =** Q13_4 **Variable label =** Your view of organisations that use animals for research: They carry out work essential for human health
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_4
Value = 0.0 Label = no They carry out work essential for human health
Value = 1.0 Label = They carry out work essential for human health

Pos. = 198 **Variable =** Q13_5 **Variable label =** Your view of organisations that use animals for research: They stick to good animal welfare standards
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_5
Value = 0.0 Label = no They stick to good animal welfare standards
Value = 1.0 Label = They stick to good animal welfare standards

Pos. = 199 **Variable =** Q13_6 **Variable label =** Your view of organisations that use animals for research: They are open about their work
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_6
Value = 0.0 Label = no They are open about their work
Value = 1.0 Label = They are open about their work

Pos. = 200 **Variable =** Q13_7 **Variable label =** Your view of organisations that use animals for research: They are dishonest about the results of their work
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_7
Value = 0.0 Label = no They are dishonest about the results of their work
Value = 1.0 Label = They are dishonest about the results of their work

Pos. = 201 **Variable =** Q13_8 **Variable label =** Your view of organisations that use animals for research: Any positive
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_8
Value = 0.0 Label = no Any positive
Value = 1.0 Label = Any positive

Pos. = 202 **Variable =** Q13_9 **Variable label =** Your view of organisations that use animals for research: Any negative
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_9
Value = 0.0 Label = no Any negative
Value = 1.0 Label = Any negative

Pos. = 203 **Variable =** Q13_10 **Variable label =** Your view of organisations that use animals for research: Only positive
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q13_10
Value = 0.0 Label = no Only positive
Value = 1.0 Label = Only positive

Pos. = 204 **Variable =** Q13_11 **Variable label =** Your view of organisations that use animals for research: Only negative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q13_11
Value = 0.0 Label = no Only negative
Value = 1.0 Label = Only negative

Pos. = 205 **Variable =** Q13_12 **Variable label =** Your view of organisations that use animals for research: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q13_12
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 206 **Variable =** Q13_13 **Variable label =** Your view of organisations that use animals for research: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q13_13
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 207 **Variable =** Q14_1 **Variable label =** Past 12 months seen or heard animal research in the UK?: Animal welfare / lack of animal welfare
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_1
Value = 0.0 Label = no Animal welfare / lack of animal welfare
Value = 1.0 Label = Animal welfare / lack of animal welfare

Pos. = 208 **Variable =** Q14_2 **Variable label =** Past 12 months seen or heard animal research in the UK?: Animals being used for cosmetics research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_2
Value = 0.0 Label = no Animals being used for cosmetics research
Value = 1.0 Label = Animals being used for cosmetics research

Pos. = 209 **Variable =** Q14_3 **Variable label =** Past 12 months seen or heard animal research in the UK?: Animals being used for research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_3
Value = 0.0 Label = no Animals being used for research
Value = 1.0 Label = Animals being used for research

Pos. = 210 **Variable =** Q14_4 **Variable label =** Past 12 months seen or heard animal research in the UK?: Mentions of specific animals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_4
Value = 0.0 Label = no Mentions of specific animals
Value = 1.0 Label = Mentions of specific animals

Pos. = 211 **Variable =** Q14_5 **Variable label =** Past 12 months seen or heard animal research in the UK?: Charity
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_5
Value = 0.0 Label = no Charity
Value = 1.0 Label = Charity

Pos. = 212 **Variable =** Q14_6 **Variable label =** Past 12 months seen or heard animal research in the UK?: Cancer treatment drug trials / research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_6
Value = 0.0 Label = no Cancer treatment drug trials / research

Value = 1.0 Label = Cancer treatment drug trials / research

Pos. = 213 **Variable =** Q14_7 **Variable label =** Past 12 months seen or heard animal research in the UK?: Friends / family are doing research
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_7
Value = 0.0 Label = no Friends / family are doing research in college / university / school
Value = 1.0 Label = Friends / family are doing research in college / university / school

Pos. = 214 **Variable =** Q14_8 **Variable label =** Past 12 months seen or heard animal research in the UK?: Internet / online search
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_8
Value = 0.0 Label = no Internet / on-line search
Value = 1.0 Label = Internet / on-line search

Pos. = 215 **Variable =** Q14_9 **Variable label =** Past 12 months seen or heard animal research in the UK?: Newspaper / magazines
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_9
Value = 0.0 Label = no Newspaper / magazines
Value = 1.0 Label = Newspaper / magazines

Pos. = 216 **Variable =** Q14_10 **Variable label =** Past 12 months seen or heard animal research in the UK?: News / BBC news
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_10
Value = 0.0 Label = no News / BBC news
Value = 1.0 Label = News / BBC news

Pos. = 217 **Variable =** Q14_11 **Variable label =** Past 12 months seen or heard animal research in the UK?: On TV
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_11
Value = 0.0 Label = no On TV
Value = 1.0 Label = On TV

Pos. = 218 **Variable =** Q14_12 **Variable label =** Past 12 months seen or heard animal research in the UK?: On social media / facebook
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_12
Value = 0.0 Label = no On social media / face-book
Value = 1.0 Label = On social media / face-book

Pos. = 219 **Variable =** Q14_13 **Variable label =** Past 12 months seen or heard animal research in the UK?: Protests
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_13
Value = 0.0 Label = no Protests
Value = 1.0 Label = Protests

Pos. = 220 **Variable =** Q14_14 **Variable label =** Past 12 months seen or heard animal research in the UK?: Radio
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for Q14_14
Value = 0.0 Label = no Radio
Value = 1.0 Label = Radio

Pos. = 221 **Variable =** Q14_15 **Variable label =** Past 12 months seen or heard animal research in the UK?: TV advert

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_15
Value = 0.0 Label = no TV advert
Value = 1.0 Label = TV advert

Pos. = 222 **Variable =** Q14_16 **Variable label =** Past 12 months seen or heard animal research in the UK?: TV programme / documentary
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_16
Value = 0.0 Label = no TV programme / documentary
Value = 1.0 Label = TV programme / documentary

Pos. = 223 **Variable =** Q14_17 **Variable label =** Past 12 months seen or heard animal research in the UK?: Through work
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_17
Value = 0.0 Label = no Through work
Value = 1.0 Label = Through work

Pos. = 224 **Variable =** Q14_18 **Variable label =** Past 12 months seen or heard animal research in the UK?: Through school / university
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_18
Value = 0.0 Label = no Through school / university
Value = 1.0 Label = Through school / university

Pos. = 225 **Variable =** Q14_19 **Variable label =** Past 12 months seen or heard animal research in the UK?: No / nothing / not heard anything
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_19
Value = 0.0 Label = no No / nothing / not heard anything
Value = 1.0 Label = No / nothing / not heard anything

Pos. = 226 **Variable =** Q14_20 **Variable label =** Past 12 months seen or heard animal research in the UK?: No answer
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_20
Value = 0.0 Label = no No answer
Value = 1.0 Label = No answer

Pos. = 227 **Variable =** Q14_21 **Variable label =** Past 12 months seen or heard animal research in the UK?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_21
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 228 **Variable =** Q14_22 **Variable label =** Past 12 months seen or heard animal research in the UK?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Q14_22
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 229 **Variable =** AgeB2 **Variable label =** Respondent age bracket
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for AgeB2
Value = 1.0 Label = 16-24
Value = 2.0 Label = 25-34

Value = 3.0 Label = 35-44
Value = 4.0 Label = 45-54
Value = 5.0 Label = 55-64
Value = 6.0 Label = 65+

Pos. = 230 **Variable =** sgrade **Variable label =** Respondent social grade
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sgrade
Value = 1.0 Label = A
Value = 2.0 Label = B
Value = 3.0 Label = C1
Value = 4.0 Label = C2
Value = 5.0 Label = D
Value = 6.0 Label = E
Value = 7.0 Label = DON'T KNOW

Pos. = 231 **Variable =** Soc **Variable label =** Respondent social grade
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Soc
Value = 1.0 Label = ABC1
Value = 2.0 Label = C2DE

Pos. = 232 **Variable =** Soc2 **Variable label =** Respondent social grade
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Soc2
Value = 1.0 Label = AB
Value = 2.0 Label = C1C2
Value = 3.0 Label = DE

Pos. = 233 **Variable =** gor **Variable label =** Respondent Government Office Region
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for gor
Value = 1.0 Label = East Midlands
Value = 2.0 Label = East of England
Value = 3.0 Label = Greater London
Value = 4.0 Label = North East
Value = 5.0 Label = North West
Value = 6.0 Label = Scotland
Value = 7.0 Label = South East
Value = 8.0 Label = South West
Value = 9.0 Label = Wales
Value = 10.0 Label = West Midlands
Value = 11.0 Label = Yorkshire and Humber

Pos. = 234 **Variable =** sex **Variable label =** Respondent gender
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sex
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 235 **Variable =** Eth **Variable label =** Respondent ethnic origin
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for Eth
Value = 1.0 Label = White
Value = 2.0 Label = Non-white

Pos. = 236 **Variable =** Reg **Variable label =** Respondent GB region
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Reg
Value = 1.0 Label = South
Value = 2.0 Label = Midlands
Value = 3.0 Label = North
Value = 4.0 Label = Scotland
Value = 5.0 Label = Wales
Value = 6.0 Label = Greater London

Pos. = 237 **Variable =** gen **Variable label =** Respondent generation
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for gen
Value = 0.0 Label = Interviewed but no age information
Value = 1.0 Label = Pre war (probably born before 1945)
Value = 2.0 Label = Baby boomers (probably born 1945-65)
Value = 3.0 Label = Generation x (probably born 1966-1979)
Value = 4.0 Label = Generation Y (probably born 1980 and after)

Pos. = 238 **Variable =** tenure **Variable label =** Respondent tenure
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for tenure
Value = 1.0 Label = Owner (being bought on mortgage)
Value = 2.0 Label = Owned outright
Value = 3.0 Label = Rented from a Local Authority
Value = 4.0 Label = Rented from a private landlord
Value = 5.0 Label = Rented from a Housing Association
Value = 6.0 Label = Other
Value = 7.0 Label = Refused

Pos. = 239 **Variable =** Empstat **Variable label =** Respondent working status
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Empstat
Value = 1.0 Label = Working full-time
Value = 2.0 Label = Working part-time
Value = 3.0 Label = Not working

Pos. = 240 **Variable =** qual **Variable label =** Respondent highest educational level
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for qual
Value = 1.0 Label = GCSE/O-Level/CSE
Value = 2.0 Label = Vocational qualifications (=NVQ1+2)
Value = 3.0 Label = A-Level or equivalent (=NVQ3)
Value = 4.0 Label = Bachelor Degree or equivalent (=NVQ4)
Value = 5.0 Label = Masters/PhD or equivalent
Value = 6.0 Label = Other
Value = 7.0 Label = No formal qualifications
Value = 8.0 Label = Still studying
Value = 9.0 Label = Don't know

Pos. = 241 **Variable =** marstat **Variable label =** Respondent marital status
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for marstat
Value = 1.0 Label = Married/Living as
Value = 2.0 Label = Single
Value = 3.0 Label = Divorced/widowed/separated

Pos. = 242 **Variable =** access **Variable label =** Respondent internet access
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for access
Value = 0.0 Label = No internet access
Value = 1.0 Label = Has internet access

Pos. = 243 **Variable =** Income **Variable label =** Respondent income bracket
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for Income
Value = 1.0 Label = UP TO 6499
Value = 2.0 Label = 6500 - 11499
Value = 3.0 Label = 11500 - 17499
Value = 4.0 Label = 17500 - 24999
Value = 5.0 Label = 25000 PLUS

Pos. = 244 **Variable =** Broadsheet **Variable label =** Respondent regularly reads a daily Broadsheet paper
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for Broadsheet
Value = 0.0 Label = no BROADSHEET
Value = 1.0 Label = BROADSHEET

Pos. = 245 **Variable =** MidMarket **Variable label =** Respondent regularly reads a daily Mid-market paper
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for MidMarket
Value = 0.0 Label = no MID MARKET
Value = 1.0 Label = MID MARKET

Pos. = 246 **Variable =** Tabloid **Variable label =** Respondent regularly reads a daily Tabloid paper
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for Tabloid
Value = 0.0 Label = no TABLOID
Value = 1.0 Label = TABLOID

Pos. = 247 **Variable =** NoPpr **Variable label =** Respondent does not regularly read a daily paper
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for NoPpr
Value = 0.0 Label = no NONE OF THESE
Value = 1.0 Label = NONE OF THESE

Pos. = 248 **Variable =** weight **Variable label =** Weighting factor
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None

Value label information for weight