



**Learn About Managing Missing  
Data in SPSS With Data From  
British Social Attitudes (2016):  
People's Attitude Towards Plane  
Travel**

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# Learn About Managing Missing Data in SPSS With Data From British Social Attitudes (2016): People's Attitude Towards Plane Travel

## About This Dataset

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### Data source citation

NatCen Social Research. (2017). British Social Attitudes Survey, 2016. [data collection]. UK Data Service. SN: 8252, <http://doi.org/10.5255/UKDA-SN-8252-1>

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### Full title of originating dataset

British Social Attitudes Survey, 2016

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### Data author(s) and affiliations

NatCen Social Research

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### Dataset source website address

<http://doi.org/10.5255/UKDA-SN-8252-1>

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### First publication date

September 2017

## Data Universe

Adults (18 and over) living in private households in Great Britain (excluding the “crofting counties” north of the Caledonian Canal).

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## Funding sources/suppliers

Economic and Social Research Council

NatCen Social Research

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## Sample/sampling procedures

Multi-stage stratified random sample

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## Weighting

Weighting used. See documentation for details.

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## Data collection dates

July–November 2016

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## Time frame of analysis

Cross-sectional (one-time) study

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## Unit of analysis

Individual

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## Location covered by data

Great Britain

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## Links to SRM content

- Boslaugh, S. (Ed.) (2005). Missing data in SPSS. In *An intermediate guide to SPSS programming* (pp. 120–133). Thousand Oaks, CA: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781412983266.n17>
- Allison, P. (2009). Missing data. In R. E. Millsap & A. Maydeu-Olivares (Eds.), *The SAGE handbook of quantitative methods in psychology* (pp. 72–90). London, UK: SAGE. Retrieved from <http://dx.doi.org/10.4135/9780857020994.n4>
- Osborne, J. W. (Ed.) (2013). Six: Dealing with missing or incomplete data: Debunking the myth of emptiness. In *Best practices in data cleaning: A complete guide to everything you need to do before and after collecting your data* (pp. 105–138). Thousand Oaks, CA: SAGE. Retrieved from <http://dx.doi.org/10.4135/9781452269948.n6>

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## List of variables

ABCVer

ChildHh

plnallow

plnterm

plnenvt

mobdsafe

mobddang

mobdban