Understanding Society User Support - Support #2168

understanding society dataset timeline

10/24/2024 10:18 AM - Raffaele Ciula

Status: Resolved Start date: 10/24/2024

Priority: High % Done: 100%

Assignee: Understanding Society User Support Team

Category: Data documentation

Description

Dear ISER staff.

my name is Raffaele Ciula and I would like to use the Understanding society dataset to assess the effect of the universal credit on child health using a longitudinal quasi-experimental analysis.

I have few questions regarding the structure of the understanding society dataset:

I would like to make a difference between outcome variables between the wave seven and the wave nine. What does it mean that the wave 7 includes the years 2013-2015, that it is three years time? Also, as the wave 7 (2013-2015) and the wave 9 (2015-2017) have an overlapping year, does this mean that I cannot use these wave to make differences between outcome variables between those waves (for example difference between children's health status in the period 2015-2017 and the children's health status in the period 2013-2015)?

I would like to use the wave 9, but the special licence forms are difficult to understand and to fill, is there a free version of the understanding society regarding the 9th wave?

Can you help me fill the UK data service special licence form? I sent an email to the UK data service staff last week, but I have not received any help yet. If you can help me, I will send you the questions which are difficult to understand and to answer. If you cannot help me can you suggest me an email address to which I can ask for help regarding filling the special licence form? Thanks for your help;

Best Regards,

Raffaele Ciula

History

#1 - 10/24/2024 12:39 PM - Understanding Society User Support Team

- File 6931_eul_vs_sl_variable_differences.pdf added
- Category set to Data documentation
- Status changed from New to Feedback
- % Done changed from 0 to 70
- Private changed from Yes to No

Dear Raffaele.

1. We aim to interview households and individuals at roughly one-year intervals. You can check the gap between interviews in consecutive waves by comparing the dates stored in the interview date variables:

Individual (indall, indresp files): intdatd_dv, intdatm_dv, intdaty_dv Household (hhresp file): intdated, intdatem, intdatey

*However. *

2. The fieldwork spans two years, so when you check the study timeline, it will show, for example, that wave 1 ran from 2009 to 2010.

It's possible that two people could be interviewed in wave 1 and wave 2, but with different timing:

Person 1: Wave 1 interview in 2009, Wave 2 interview in 2010 Person 2: Wave 1 interview in 2010, Wave 2 interview in 2011

Even though the fieldwork for wave 1 and wave 2 overlaps, it's still possible to perform within-person comparisons, as the gap between interviews for each person is approximately one year.

04/02/2025

Regarding the Special Licence, support for this is handled by the UK Data Service. However, I recommend checking first if you actually need the Special Licence. Start by reviewing the data available from this download: https://beta.ukdataservice.ac.uk/datacatalogue/studies/study?id=6614. I'm also attaching a file that outlines which variables are only included under the Special Licence.

I hope this helps.

Piotr Marzec, UKHLS User Support

#2 - 10/30/2024 03:05 PM - Understanding Society User Support Team

- Status changed from Feedback to Resolved
- % Done changed from 70 to 100

Answered in https://iserredex.essex.ac.uk/support/issues/2170

Files

6931_eul_vs_sl_variable_differences.pdf	706 KB	10/24/2024	Understanding Society User Support Team
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04/02/2025 2/2