

Understanding Society User Support - Support #1740

Survey participant drop out across waves

08/04/2022 12:46 PM - Nichaphat Surawattananon

Status:	Resolved	Start date:	08/04/2022
Priority:	Urgent	% Done:	100%
Assignee:			
Category:	Data management		
Description Hello, I'm using data from wave 1, 4 and 10. I've merged them and keep only participants who provided response in all waves. The number of observations are higher when I merged only wave 1 and 4 than when I merged wave 1,4 and 10. I assume it is because some of participants drop out in wave 10 and the number is quite significant. Could you please suggest the information/evidence of number of participants across waves in a time series?			

History

#1 - 08/04/2022 06:10 PM - Understanding Society User Support Team

- Category set to Data management
- Status changed from New to Feedback
- % Done changed from 0 to 80
- Private changed from Yes to No

Hello,

- 1) Yes, the drop results from survey attrition which could have happened in wave 10, but also in any of the earlier waves a given respondent participated in after wave 4.
- 2) We do not offer such statistics, but users can calculate that quite easily on their own. I'd recommend creating a file containing data from all 11 waves and checking the number of respondents, you could also do more detailed analysis of the patterns of attrition using such file. You can use the syntaxes available on our website "Merging individual files across waves into wide format" and "Merging individual files across waves into long format" (<https://www.understandingsociety.ac.uk/documentation/mainstage/syntax>)

Best wishes,
Piotr
Understanding Society User Support Team

#2 - 11/30/2023 11:00 AM - Understanding Society User Support Team

- Status changed from Feedback to Resolved
- % Done changed from 80 to 100