

Understanding Society User Support - Support #1698

Weights for Waves 1-11 (CS and Longitudinal)

05/11/2022 05:08 PM - Rowan Isaaks

Status:	Resolved	Start date:	05/11/2022
Priority:	Normal	% Done:	100%
Assignee:	Olena Kaminska		
Category:	Weights		
Description			
Hi Support Team,			
I am doing two types analysis: One is a repeated cross-section of households and the other is a panel of adults. I want to use waves A-K of UKHLS for both of these. I identified hhdenub_xw and psnenu_lw as the respective weight variables I should be using, but these are not available for wave A. My intuition is that this is because of the introduction of the BHPS sample in wave 2 (is this correct?). Is there a way to derive values of hhdenub_xw and psnenu_lw for wave A, or are there alternative weights that would allow me to use all 11 waves?			
Thanks for your time			

History

#1 - 05/12/2022 02:41 PM - Olena Kaminska

Rowan,

For wave a use hhdenu_xw - it is equivalent to hhdenub_xw (note it becomes hhdenui_xw from wave 6 onwards).

For enumeration use a_psnenu_xw - it is equivalent to _lw weights later on. This is because there is no longitudinal component in the first wave - so these coincide.

Hope this helps,
Olena

#2 - 05/16/2022 11:46 AM - Understanding Society User Support Team

- Status changed from New to Feedback

- % Done changed from 0 to 80

- Private changed from Yes to No

#3 - 11/30/2023 10:50 AM - Understanding Society User Support Team

- Status changed from Feedback to Resolved

- % Done changed from 80 to 100