

Understanding Society User Support - Support #1908

Weights using the BHPS Consolidated Marital, Cohabitation and Fertility Histories

05/26/2023 10:16 PM - Natalia Carralero

Status:	Resolved	Start date:	05/26/2023
Priority:	Normal	% Done:	100%
Assignee:	Olena Kaminska		
Category:	Weights		
Description			
<p>Hello. I am studying differences in single/partnered parents. To do so, I am using the British Household Panel Survey Consolidated Marital, Cohabitation and Fertility Histories (1991-2009) to identify my sample of single/non-single parents, and then, merging it with the BHPS individual questionnaire to get the relevant variables.</p> <p>My question is, which weights should I be using? I was thinking on <code>indin91_lw</code>, but I am not entirely sure.</p> <p>Besides, which type of weights are they? Frequency or analytic weights?</p> <p>Thank you!</p>			

History

#1 - 05/29/2023 05:00 PM - Understanding Society User Support Team

- Status changed from *New* to *In Progress*
- Assignee changed from *Understanding Society User Support Team* to *Olena Kaminska*
- % Done changed from *0* to *10*

Many thanks for your enquiry. The Understanding Society team is looking into it and we will get back to you as soon as we can.

We aim to respond to simple queries within 48 hours and more complex issues within 7 working days.

Best wishes,
Understanding Society User Support Team

#2 - 05/29/2023 05:00 PM - Understanding Society User Support Team

- Private changed from *Yes* to *No*

#3 - 06/13/2023 02:21 PM - Olena Kaminska

Dear Natalia,

Thank you for your question. All the weights we provide are probability weights (pw in stata).
If you analysis is a longitudinal `_lw` weight will be good, if you are pooling information you may use `_xw` weights (if your analysis uses information from the same wave).

For further information read our FAQs:

https://www.understandingsociety.ac.uk/sites/default/files/downloads/general/weighting_faqs.pdf

Hope this helps,
Olena

#4 - 06/14/2023 12:22 PM - Understanding Society User Support Team

- Status changed from *In Progress* to *Feedback*
- % Done changed from *10* to *60*

#5 - 11/30/2023 01:04 PM - Understanding Society User Support Team

- Status changed from *Feedback* to *Resolved*
- % Done changed from *60* to *100*