

## Understanding Society User Support - Support #601

### cross-sectional weight for xtra five minute sample missing from wave 2 datafile

07/13/2016 10:14 AM - Renee Luthra

|   |              |                    |            |
|---|--------------|--------------------|------------|
| <b>Status:</b>  | Closed       | <b>Start date:</b> | 07/13/2016 |
| <b>Priority:</b>  | Normal       | <b>% Done:</b>     | 100%       |
| <b>Assignee:</b>  | Renee Luthra |                    |            |
| <b>Category:</b>  | Weights      |                    |            |
| <b>Description</b><br>Hello,<br>In the wave 2 data file b_indresp there is no cross-sectional weight [b_ind5mus_xw]. Only the longitudinal weight is included [b_ind5mus_lw]<br><br>is this not available for wave 2?<br><br>thanks for helping,<br>Renee |              |                    |            |

#### History

##### #1 - 07/13/2016 10:51 AM - Victoria Nolan

- Category set to *Weights*
- Assignee set to *Olena Kaminska*
- Target version set to *M2*

##### #2 - 07/26/2016 02:27 PM - Olena Kaminska

Renee,

The questionnaire by mistake was not asked to TSMs in wave 2. For this reason cross-sectional analysis would include only OSMs and cross-sectional weight will be equivalent to the longitudinal. We have a note about this in the user guide. But simply use the longitudinal weight for xw analysis.

Best of luck,  
Olena

##### #3 - 07/26/2016 02:30 PM - Renee Luthra

thanks!

##### #4 - 07/26/2016 03:05 PM - Victoria Nolan

- Status changed from *New* to *Resolved*
- Assignee changed from *Olena Kaminska* to *Renee Luthra*
- % Done changed from *0* to *90*
- Private changed from *Yes* to *No*

##### #5 - 08/01/2016 09:55 AM - Victoria Nolan

- Status changed from *Resolved* to *Closed*
- % Done changed from *90* to *100*