

Understanding Society User Support - Support #1722

Quick weight to use check for 7 variables

07/05/2022 03:09 PM - William Shufflebottom

<b>Status:</b>	Resolved	<b>Start date:</b>	07/05/2022
<b>Priority:</b>	Normal	<b>% Done:</b>	100%
<b>Assignee:</b>			
<b>Category:</b>	Weights		
<b>Description</b> Hi,  We are running some descriptive statistics for a few variables on main USoC waves between wave 8 and 11 (where applicable) for the domains region, age, and sex. All but two variables are from the self-completion modules. Could you please confirm if we have read the guidance correctly and are using the correct weights for the below variables:  1. swemwbs_dv -> indscui_xw 2. screlhappy -> indscui_xw 3. sclfsat1 -> indscui_xw 4. scghq2_dv -> indscui_xw 5. jbsat -> indinui_xw 6. sclfsat7 -> indscui_xw 7. sclfsat2 -> indscui_xw 8. finnow -> indinui_xw  Thanks so much!			

History

#1 - 07/06/2022 12:20 PM - Understanding Society User Support Team

- Category set to Weights
- Status changed from New to In Progress
- % Done changed from 0 to 50
- Private changed from Yes to No

Hi William,

Just to double-check - your analysis is cross-sectional, so you will be running the descriptives for these variables separately for each wave and you will not be analysing any change between waves?

Best wishes,  
Understanding Society User Support Team

#2 - 07/06/2022 12:22 PM - William Shufflebottom

Hi,

Yes that is correct. Separately for each wave.

Kind regards

Will

#3 - 07/07/2022 02:58 PM - Understanding Society User Support Team

- Status changed from In Progress to Feedback
- % Done changed from 50 to 90

Hi William,

The list of weights looks alright.

Best wishes,  
Understanding Society User Support Team

**#4 - 11/30/2023 10:57 AM - Understanding Society User Support Team**

- *Status changed from Feedback to Resolved*

- *% Done changed from 90 to 100*