Understanding Society User Support - Support #42

Imputation flags on gross income

04/27/2012 02:57 PM - Mark Tomlinson

Status:	Closed		**Start date:**	04/27/2012
Priority:	Urgent		**% Done:**	100%
Assignee:	Redmine Admin			
Category:	Income			

Description

We are trying to compute poverty indicators using both waves of the USoc. We have found that there is a significant increase in median income between waves 1 and 2 which seems unlikely. We want to try the analysis again without including the imputed income data. The variables a- and b_fihhmngrs_if, for example - which indicates imputation - have many values, but I can't find the documentation that explains what the numbers mean. Can you help?

History

#1 - 04/27/2012 03:22 PM - Redmine Admin

- *Category changed from 8 to Data documentation*

#2 - 05/02/2012 08:47 AM - Redmine Admin

- *Status changed from New to In Progress*

- *Assignee set to Redmine Admin*

- *% Done changed from 0 to 90*

Mark,
The flags are are equal to zero when none of the underlying income components are imputed.
Jakob

#3 - 05/02/2012 10:45 AM - Mark Tomlinson

Redmine Admin wrote:

> Mark,
> The flags are are equal to zero when none of the underlying income components are imputed.
> Jakob

Thanks. That's really useful to know.

#4 - 05/02/2012 11:13 AM - Redmine Admin

- *Status changed from In Progress to Closed*

- *% Done changed from 90 to 100*

#5 - 05/09/2012 12:53 PM - Redmine Admin

- *Target version set to X M*

#6 - 05/09/2012 12:59 PM - Redmine Admin

- *Target version deleted (X M)*

#7 - 11/10/2015 02:47 PM - Gundi Knies

- *Category changed from Data documentation to Income*

- *Target version set to X M*