# Understanding Society User Support - Support #786 gender of non-coresident adult children

05/16/2017 04:57 PM - Jingyi Wang

Status:	Closed	Start date:	05/16/2017
Priority:	Urgent	% Done:	90%
Assignee:	Jingyi Wang		
Category:	Data documentation		

## **Description**

Dear Support team,

I tried the ways you suggest me in #755. Through using the variables from fertility module in wave 1, I identify 60% analytic sample's children gender, and by combining data of co-resident children in wave 1, I get another 10. Could you tell me why I cannot derive the information for the rest 30? Is participating the Understanding Society after Wave 1 the only reason?

Thanks a lot, Jingyi

## History

#### #1 - 05/25/2017 11:14 AM - Alita Nandi

- Status changed from New to In Progress
- Assignee changed from Alita Nandi to Jingyi Wang
- % Done changed from 0 to 90
- Private changed from Yes to No

Hello Jingyi,

The file A\_INDALL includes basic biographical info about all individuals in the households, that is, their age, sex, etc and identifiers of mothers, fathers

The file A\_NATCHILD includes biographical information about resident and non-resident children of any household member who gave a full interview (A\_IVFIO=1) and gave valid answers to the questions about their resident and non-resident children (A\_LCHLV etc)

Using the method that Gundi outlined in #755 you can get

- 1. information about the sex of co-resident children from INDALL
- 2. You can also find information about the sex of co-resident children from A\_NATCHILD but only for individuals who gave a full interview and valid responses
- 3. You can find information about the sex of non-resident children from A\_NATCHILD but only for individuals who gave a full interview and valid responses

However, as you can see it is not possible to get information about non-resident children of adults (16+) who were not interviewed (N=11,704) or who were interviewed and reported having at least one child (a\_nnatch>0 or a\_lnprnt>0) but did not answer questions about their children (N=1910).

Does this answer your question? If not, please do not hesitate to ask us again. Alita

### #2 - 06/07/2017 03:49 PM - Victoria Nolan

- Status changed from In Progress to Closed

#### #3 - 09/01/2023 02:24 PM - Understanding Society User Support Team

- Category changed from Data analysis to Data documentation

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