

## Understanding Society User Support - Support #574

### Labour income variables

06/04/2016 08:18 AM - Catherine Taylor

<b>Status:</b>	Closed	<b>Start date:</b>	06/04/2016
<b>Priority:</b>	High	<b>% Done:</b>	100%
<b>Assignee:</b>	Catherine Taylor		
<b>Category:</b>	Income		
<b>Description</b> Hi,  I am doing some research which involves looking at wages. In the data for the variable "total monthly labour income gross" (w_fimnlabgrs_dv) there are negative values ( I have a minimum value of -28701) I was wondering if anyone knows the reason for this or what this variable is actually representing?  Thanks for any help!			

### History

#### #1 - 06/06/2016 10:42 AM - Victoria Nolan

- Status changed from New to In Progress
- Assignee changed from Victoria Nolan to Catherine Taylor
- % Done changed from 0 to 70
- Private changed from Yes to No

Dear Catherine,

Many thanks for your enquiry.

Total labour income is the sum of income as an employee, income from self-employment and income from second jobs. Negative values on total labour income should always arise from losses from self-employment. These negative self-employment values (a\_seearngrs\_dv) may be reported or imputed (which may be distinguished using a\_seearngrs\_if). Income from being an employee or in second jobs should not be negative.

We hope this help,  
Best wishes,  
Victoria

On behalf of the Understanding Society Data User Support Team

#### #2 - 06/23/2016 12:08 PM - Victoria Nolan

- Status changed from In Progress to Closed
- % Done changed from 70 to 100