# **Understanding Society User Support - Support #1732**

# Inapplicable values in qfhigh\_dv variable

07/24/2022 09:12 PM - Claire Wu

Status:	Resolved	Start date:	07/24/2022
Priority:	High	% Done:	100%
Assignee:			
Category:	Data documentation		

## Description

Dear support team,

I am confused when examining the derived variable "w\_qfhigh\_dv" for respondents' educational qualifications. I found that even though it is a derived variable, namely it incorporates all respondents' answers, and the question is a universal question that asked to all, why is there still a large number of -8s (inapplicable)?

Thank you very much for your help in advance.

Claire

#### History

### #1 - 07/25/2022 03:00 PM - Understanding Society User Support Team

- Category set to Data documentation
- Status changed from New to Feedback
- % Done changed from 0 to 80
- Private changed from Yes to No

Dear Claire,

Please check the variable note for qfhigh\_dv (

https://www.understandingsociety.ac.uk/documentation/mainstage/dataset-documentation/variable/qfhigh\_dv): "Note that not all respondents were ever asked the highest educational qualification question (QFHIGH); the group is mainly comprised of BHPS respondents and Rising 16's who had a youth interview in Wave 1 and were incorrectly routed out of the initial conditions module in Wave 2. From Wave 6 onwards it also includes members of the IEMB sample who provided an adult interview and reported that their highest qualification was obtained abroad (see F\_QFHIGHOTH and F\_ISCED11\_DV). Highest educational qualifications may be picked up through QUALNEW or TRQUAL for these groups but may be additional to pre-existing (potentially higher) unobserved qualifications. The variable QFHIGHFL\_DV flags whether a respondent has ever been asked the initial conditions highest qualification question (QFHIGH)."

Best wishes, Piotr UKHLS User Support Team

### #2 - 11/30/2023 10:58 AM - Understanding Society User Support Team

- Status changed from Feedback to Resolved
- % Done changed from 80 to 100

04/09/2024 1/1