

# Understanding Society User Support - Support #2218

## DWP and HMRC data

03/02/2025 04:16 AM - David Kong

<b>Status:</b>	Feedback	<b>Start date:</b>	03/02/2025
<b>Priority:</b>	Normal	<b>% Done:</b>	50%
<b>Assignee:</b>	Understanding Society User Support Team		
<b>Category:</b>	Data documentation		
<b>Description</b>			
Hi all,			
I am a postgraduate researcher from America interested in looking at the experiences of people with disabilities in the labour market and desire microlevel data. I wish to have "travel to work" identifiers, and have the data be linked to the DWP and HMRC records. A key variable I assume exists is how long each ESA/PIP award lasts before a review.			
Regards, David			

### History

#### #1 - 03/05/2025 08:15 AM - Understanding Society User Support Team

- Category changed from Data analysis to Data documentation
- Status changed from New to Feedback
- % Done changed from 0 to 50
- Private changed from Yes to No

Hello David,

The Study includes several variables related to "travel to work." For example: jsmainwktrv – Main mode of travel to work (self-employed) and mainwktrv – Main mode of travel to work (employee). There are also several follow-up questions for both employees and the self-employed. I recommend using the Mainstage Variables search at [<https://www.understandingsociety.ac.uk/documentation/mainstage/variables/>] to look up "travel to work."

For ESA/PIP, you might want to check the Unearned Income and State Benefits module at [[https://www.understandingsociety.ac.uk/documentation/mainstage/questionnaire-modules/benefits\\_w14/](https://www.understandingsociety.ac.uk/documentation/mainstage/questionnaire-modules/benefits_w14/)]. There, you'll find information on covered periods, disability benefits, amounts, and more.

I hope this information is helpful.

Best wishes,  
Roberto Cavazos  
Understanding Society User Support Team

#### #2 - 03/05/2025 05:54 PM - David Kong

Understanding Society User Support Team wrote in [#note-1](#):

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Hi Roberto,

Thanks for your reply. I might be able to construct a categorical variable for disability severity from the Unearned Income and State Benefits module.

For the travel to work area geographic layer variable, I apologise for the confusion but I meant having the ability to link to (and hopefully extend) this study. <https://www.sciencedirect.com/science/article/abs/pii/S0927537115001062>

My initial instinct was to use local authorities as my finest geo identifier (There is a lot of fixed effect control data I can use at this level), but obviously the cell size of each LA for the number of people with disabilities would be quite low, so now I think using this would be the best <https://beta.ukdataservice.ac.uk/datacatalogue/studies/study?id=6675&type=Data%20catalogue>

**#3 - 03/05/2025 05:57 PM - David Kong**

Of course, another option would be to aggregate (using weighted averages by population) as many (contiguous) local authority data as possible that correspond to each "travel to work area"

**#4 - 03/06/2025 04:33 PM - Understanding Society User Support Team**

Hello David,

You may find the US Geographical Lookup Tables useful for identifying the corresponding matches between various geographical levels. You can access them here:

[https://understandingsociety.ac.uk/wp-content/uploads/documentation/data-linkage/geographical\\_lookup\\_tables.pdf](https://understandingsociety.ac.uk/wp-content/uploads/documentation/data-linkage/geographical_lookup_tables.pdf)

For additional information on geographical linkage, please visit:

<https://www.understandingsociety.ac.uk/documentation/linked-data/geographical-identifiers/>

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Roberto Cavazos  
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