

Issues

#	Project	Status	Priority	Subject	Author	Updated	% Done	Assignee
802	Understanding Society User Support	Closed	Normal	Construction of hourly wage with paygu_dv	Nico Ochmann	07/18/2017 11:26 AM	100	Nico Ochmann
839	Understanding Society User Support	Closed	Normal	Pooling data from all waves, 1-6, using all subsamples of USoc (GPS, EMBS, BHPS, IEMB)	Nico Ochmann	10/16/2017 04:25 PM	100	Nico Ochmann
829	Understanding Society User Support	Closed	Urgent	What is the difference between qualoc_dv from xwavedat and qualoc from wave a,b,c,d,e,f	Nico Ochmann	09/11/2017 10:57 AM	100	Nico Ochmann
666	Understanding Society User Support	Closed	High	gender of the children under 16 years of age in a given household	Nico Ochmann	12/12/2016 09:40 AM	100	Nico Ochmann
613	Understanding Society User Support	Closed	Normal	how do I transform waves as time measurement into years?	Nico Ochmann	08/15/2016 03:45 PM	100	Nico Ochmann
709	Understanding Society User Support	Closed	Normal	how to match spouses across waves	Nico Ochmann	02/08/2017 09:42 AM	100	Nico Ochmann
879	Understanding Society User Support	Closed	Normal	macob_all and pacob_all in xwavedat_protect are not available	Nico Ochmann	12/18/2017 02:40 PM	100	Nico Ochmann
692	Understanding Society User Support	Closed	Normal	merging _indresp and _child across all waves	Nico Ochmann	02/13/2017 03:32 PM	100	Nico Ochmann
600	Understanding Society User Support	Closed	Urgent	qualoc variable, qualification from the UK or not	Nico Ochmann	08/10/2016 02:23 PM	100	Nico Ochmann
843	Understanding Society User Support	Closed	Normal	w_englang is not part of xwavedat, but available for wave a, e, f	Nico Ochmann	09/01/2023 02:15 PM	100	Nico Ochmann
758	Understanding Society User Support	Closed	Normal	weights for pooled cross-sections over waves (a)-(f)	Nico Ochmann	06/15/2017 03:08 PM	100	Nico Ochmann
945	Understanding Society User Support	Resolved	High	total number of siblings of a given respondent (gender is irrelevant)	Nico Ochmann	08/14/2018 04:28 PM	100	Nico Ochmann
877	Understanding Society User Support	Resolved	High	weights for pooled cross-sections over waves (a)-(f)	Nico Ochmann	08/18/2022 05:26 PM	100	
1124	Understanding Society User Support	Resolved	High	A binary variable for children under the age of 7 in a given household	Nico Ochmann	08/22/2023 01:12 PM	100	Stephanie Auty
1010	Understanding Society User Support	Resolved	Normal	Cognition tests from wave 3 planned for wave 9 as well?	Nico Ochmann	08/21/2018 03:28 PM	100	Nico Ochmann
906	Understanding Society User Support	Resolved	High	Highest educational qualification using qfhigh_dv: potential issues with immigrants	Nico Ochmann	08/22/2023 01:00 PM	100	Nico Ochmann
1079	Understanding Society User Support	Resolved	Urgent	How do I match adult respondents of the survey with their children (over 16 years of age) who also participate in the survey	Nico Ochmann	08/22/2023 01:07 PM	100	Nico Ochmann
1128	Understanding Society User Support	Resolved	High	How to match husbands and wives in USoc without dropping one or the other	Nico Ochmann	03/02/2021 03:54 PM	100	
1171	Understanding Society User Support	Resolved	High	How to match information of any two household members across waves	Nico Ochmann	08/22/2023 01:14 PM	100	Nico Ochmann

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1155	Understanding Society User Support	Resolved	Normal	What variables to use to construct hourly gross labor wage that accounts for overtime	Nico Ochmann	03/02/2021 03:52 PM	100	
917	Understanding Society User Support	Resolved	High	how to merge xwavedat with data from all the other seven waves	Nico Ochmann	08/22/2023 01:01 PM	100	Nico Ochmann
1011	Understanding Society User Support	Resolved	High	merging main dataset (6933) with local authority districts (6666) using for both data sets all waves a-g	Nico Ochmann	08/22/2023 01:05 PM	100	Nico Ochmann
947	Understanding Society User Support	Resolved	Normal	the birthyear of all children (in and outside the household) born by a given female respondent	Nico Ochmann	08/22/2023 01:01 PM	100	Nico Ochmann
919	Understanding Society User Support	Resolved	High	weights for pooled cross-sections over waves (a)-(g)	Nico Ochmann	04/05/2018 12:35 PM	100	Nico Ochmann