

Understanding Society User Support - Issues

#	Status	Priority	Subject	Author	Updated	% Done	Assignee
1927	Resolved	Normal	SF1 and SCSF1 variables	C Rowan Marron	11/30/2023 01:15 PM	100	Alita Nandi
1818	Resolved	Normal	X-wave person identifier of resp. adult	Esme Lilly	11/30/2023 12:28 PM	100	Alita Nandi
1097	Resolved	Normal	YPDKLM: irregular variable dist.	Amy Orben	08/10/2022 11:21 AM	100	Amy Orben
1063	Resolved	Urgent	Employment variables	Armine Ghazaryan	11/08/2018 04:38 PM	100	Armine Ghazaryan
1208	Feedback	Normal	Identifying step-parent from relationship file	Charlotte Edney	08/07/2019 11:31 AM	80	Charlotte Edney
1118	Resolved	High	f_cloenum filtering issues	Ella Moonan-Howard	08/14/2020 05:35 PM	100	Ella Moonan-Howard
943	Resolved	Normal	g_indresp - exercise variable	Emma Cook	08/14/2018 04:25 PM	100	Emma Cook
1012	Resolved	Normal	Inconsistency on Wave 2 related to Racelvd compared to other waves	Felippe Oliveira	10/12/2018 02:35 PM	100	Felippe Oliveira
1145	Resolved	Normal	disdif and health variables	Lea Samek	08/10/2022 11:39 AM	100	Lea Samek
1233	Resolved	Urgent	Commuting to work (jstwt)	Maddalena Ronchi	09/13/2019 10:42 AM	100	Maddalena Ronchi
1156	Resolved	High	Fertility History and birth events	Maddalena Ronchi	08/10/2022 11:42 AM	100	Maddalena Ronchi
1212	Resolved	Normal	UKHLS/BHPS Harmonized data set	Martin Binder	08/07/2019 11:32 AM	100	Martin Binder
912	Resolved	Immediate	Duplicates of pid in the harmonized UKHLS/BHPS xwavedat	Michael Baumkautner	08/14/2018 04:07 PM	100	Michael Baumkautner
1104	Resolved	Urgent	Variable "plbornc"	OLAYIWOLA OLADIRAN	08/10/2022 11:25 AM	100	OLAYIWOLA OLADIRAN
1121	Resolved	Low	Variable "plbornc" vs "plbornc_all"	OLAYIWOLA OLADIRAN	08/10/2022 11:28 AM	100	OLAYIWOLA OLADIRAN
1146	Resolved	Urgent	Understanding Society Wave 8 Interview dates/times data	Olga Maslovskaya	08/10/2022 11:39 AM	100	Olga Maslovskaya
982	Resolved	Normal	Coding of -vote3- and -vote4- variables in wave 7 of Understanding Society	Richard Upward	08/14/2018 05:44 PM	100	Richard Upward
1130	Resolved	Normal	risk items innovation sample waves 6 and 7	Rui Mata	08/10/2022 11:32 AM	100	Rui Mata
1111	In Progress	Normal	Data discrepancy? Tenure_dv and movdir / plnew	Chris Foye	03/27/2019 03:44 PM	20	Stephanie Auty
1302	Resolved	Normal	See term variable changed for wave i?	Laura M	09/03/2020 01:04 PM	90	Stephanie Auty
1067	Resolved	High	Strengths and Difficulties variable	Suzi Robertson	11/08/2018 04:39 PM	100	Suzi Robertson
1641	Resolved	High	3 critical issues regarding COVID-19 UK Household Longitudinal Dataset	Seung Un Lee	03/15/2022 09:45 AM	100	Understanding Society User Support Team
1905	Resolved	Normal	Inapplicable codes on the W12 hhresp helpbuy questions	Rory Coulter	05/29/2023 04:49 PM	100	Understanding Society User Support Team
1953	Resolved	Normal	Inconsistencies in hcondna1 vs hconda01 and age told had health condition (starting age health condition)	Alexander Labeit	11/30/2023 01:23 PM	100	Understanding Society User Support Team
1810	Resolved	Normal	Inconsistent income variable values between data releases	João Duro	11/25/2022 08:32 AM	100	Understanding Society User Support Team
1853	Resolved	Normal	Missing Data in Higher Education Codes	Johanna Reuter	11/30/2023 12:49 PM	100	Understanding Society User Support Team
1686	Feedback	Normal	New diabetes diagnoses in UKHLS wave 10	Amy Clair	05/03/2022 10:41 AM	50	Understanding Society User Support Team

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1978	Resolved	Normal	Potential issue with coding of wkaut1 wkaut2 wkaut3 wkaut4 and wkaut5 variables	Tim Ballard	11/30/2023 01:31 PM	100	Understanding Society User Support Team
2055	Feedback	High	Reasoning for inapplicable variables which don't have a preceding question or prerequisite.	Molly Rowe	02/19/2024 11:22 AM	80	Understanding Society User Support Team
1840	Resolved	High	errors in 4-digits ISCO88 variable	Matteo Pinna Pintor	11/30/2023 12:46 PM	100	Understanding Society User Support Team
1554	Resolved	Normal	hsval - units	Edward Pinchbeck	08/10/2022 04:39 PM	100	Understanding Society User Support Team
1665	Resolved	Normal	j_youth file lacking hrpid	Larissa Pople	06/06/2022 09:03 PM	100	Understanding Society User Support Team
1650	Feedback	Normal	yp2uni missing/inapplicable/don't know categories	Alessandro Ferrara	04/12/2022 05:51 PM	50	Understanding Society User Support Team
1444	Resolved	Normal	COVID-19 telephone survey household composition data	Lizzie Augarde	10/12/2021 05:04 PM	100	
1874	In Progress	Normal	Issue with religion variable in wave 12	Laurence O'Brien	03/16/2023 09:33 AM	10	
1887	Resolved	Normal	Merging PEACH with core file	Gabriele Mari	11/30/2023 12:59 PM	100	
1900	Resolved	Normal	People appearing in individual file but their household isn't in the household file	Imogen Farthing	10/24/2023 09:22 AM	100	
1701	Resolved	Normal	Problems with latest release	Lydia Palumbo	11/30/2023 10:50 AM	100	
1372	Resolved	Normal	Question about age of respondents based on age_dv, and racel_dv (Re-created as original was deleted)	Alita Nandi	10/13/2021 11:34 AM	100	
1222	Resolved	Normal	Self-reported employer size variable (jbsize)	Karen Arulsamy	08/15/2022 02:56 PM	100	
1295	Resolved	Low	Stability across Big 5 personality between wave 15 of BHPS and wave 3 of Understanding Society	C Josten	08/15/2022 04:45 PM	100	
1703	Resolved	Normal	Time-varying UKHLS identifier	Lydia Palumbo	10/19/2022 04:01 PM	100	
1265	Resolved	Normal	Variable storage types changing from wave to wave	Tom Waters	08/15/2022 03:25 PM	100	
1702	Resolved	Normal	Wave 4 GHQ scores	Emily Humphreys	11/30/2023 10:50 AM	100	
1342	Resolved	Normal	finding variables in dataset and questionnaires	Stephanie Chan-Ahuja	10/13/2021 11:45 AM	100	
1545	Resolved	Normal	has birthy variable name changed over USoc waves?	babar neyazi	10/12/2021 02:58 PM	100	
1614	Resolved	Normal	jbstat Wave 11	Theocharis Kromydas	01/27/2022 02:09 PM	100	
1479	Resolved	Normal	mismatch merging indall m:1 using hhresp (merge=1)	Pilar Zueras	01/08/2021 01:55 PM	100	
1769	Resolved	Normal	missing values after merging household and individual dataset	Shujun Liu	07/27/2023 02:04 PM	100	
1587	Resolved	Normal	panssec8_dv	Michael Vallely	01/27/2022 02:06 PM	100	
1673	In Progress	Normal	pensioner_dv seems to be wrong for men	Tom Waters	04/29/2022 12:35 PM	10	