

## Understanding Society User Support - Issues

| #    | Status   | Priority | Subject  | Author                | Updated             | % Done | Last updated by                         |
|------|----------|----------|--|-----------------------|---------------------|--------|---|
| 2068 | Feedback | Normal   | Wave 16 biological data  | Eleanor Winpenny      | 03/05/2024 07:47 PM | 50     | Understanding Society User Support Team |
| 2059 | Feedback | High     | BMI, weight and height variables                                       | Beate Panko           | 02/26/2024 07:53 PM | 50     | Understanding Society User Support Team |
| 1968 | Resolved | Normal   | Is it possible to have access to the raw methylation data?             | Sanem Özayral         | 12/15/2023 03:03 PM | 100    | Understanding Society User Support Team |
| 1274 | Resolved | Normal   | Polygenic Scores   | Michael Lebenbaum     | 08/15/2022 03:30 PM | 100    | Understanding Society User Support Team |
| 1086 | Resolved | Normal   | Biomarker serum creatinine   | Per-Ola Sundin        | 08/10/2022 11:15 AM | 100    | Understanding Society User Support Team |
| 1238 | Resolved | Normal   | Genotyping Data - plink format   | Dionysios Grigoriadis | 09/13/2019 10:41 AM | 100    | Gundi Knies                             |
| 954  | Resolved | High     | Nurse health assessment - bioimpedance measures                        | Per-Ola Sundin        | 08/14/2018 04:44 PM | 100    | Stephanie Auty                          |
| 880  | Closed   | Normal   | Genetic data linked to NPD   | Michelle Luciano      | 03/07/2018 05:44 PM | 100    | Stephanie Auty                          |
| 889  | Resolved | Normal   | Wave 2 main interview & nurse assessment data                          | Rachel Bennett        | 01/09/2018 01:53 PM | 100    | Stephanie Auty                          |
| 775  | Feedback | Normal   | Nurse interviewer ID number 9999                                       | Fiona Pashazadeh      | 11/22/2017 11:20 PM | 90     | Fiona Pashazadeh                        |
| 718  | Closed   | High     | Which age variable to use for GWAS data? "ag16g10" or "ag16g20"        | Tenghao Zheng         | 02/13/2017 03:35 PM | 100    | Victoria Nolan                          |
| 696  | Closed   | Normal   | New wave of biomarker data   | Miguel Ramos          | 01/19/2017 01:15 PM | 100    | Victoria Nolan                          |
| 671  | Closed   | Normal   | Nurse Survey Data  | Dan Barraclough       | 12/08/2016 10:21 AM | 100    | Victoria Nolan                          |
| 652  | Closed   | Normal   | Crp Biomarker  | Theodora Kokosi       | 11/09/2016 02:48 PM | 100    | Victoria Nolan                          |
| 645  | Closed   | Normal   | lifetime depression diagnosis rates                                    | Dan Howdon            | 11/03/2016 02:39 PM | 100    | Victoria Nolan                          |
| 545  | Closed   | Urgent   | I would like data for C-reactive protein                               | Gemma Daly            | 04/25/2016 10:12 AM | 100    | Victoria Nolan                          |
| 531  | Closed   | Urgent   | Context of blood sampling  | Gaelle Albertus       | 04/19/2016 09:20 AM | 100    | Victoria Nolan                          |
| 510  | Closed   | Normal   | Phenotype variables availablit Genetic data application                | Tenghao Zheng         | 03/08/2016 04:04 PM | 100    | Victoria Nolan                          |
| 499  | Closed   | Normal   | Blood pressure feedback  | Will Cook             | 02/29/2016 02:21 PM | 100    | Victoria Nolan                          |
| 421  | Closed   | Normal   | mining of genetic + other data: collaboration?                         | Katrijn Van Deun      | 12/01/2015 09:01 AM | 0      | Redmine Admin                           |
| 205  | Closed   | Normal   | Comparable health variables: BHPS-USoc                                 | David Bayliss         | 11/10/2015 02:36 PM | 100    | Gundi Knies                             |
| 199  | Closed   | Normal   | health conditions in main adult data set - wave 1 and wave 2           | Jennifer Roberts      | 11/10/2015 02:18 PM | 100    | Gundi Knies                             |
| 396  | Closed   | High     | Health Condition Variables - heart attack and stroke                   | Lea Samek             | 11/10/2015 10:46 AM | 100    | Gundi Knies                             |
| 402  | Closed   | Normal   | Health conditions  | Phil Jones            | 09/01/2015 05:04 PM | 100    | Redmine Admin                           |
| 364  | Closed   | Normal   | Update on linking Understanding Society to Hospital Episode Statistics | Alex Turner           | 05/11/2015 09:30 AM | 100    | Redmine Admin                           |
| 338  | Closed   | Normal   | Nurse Health Assessment  | Dharmi Kapadia        | 02/17/2015 12:35 PM | 100    | Redmine Admin                           |
| 321  | Closed   | Normal   | Nurse assessment for Wave 4  | Tarra Penney          | 11/21/2014 12:13 PM | 100    | Redmine Admin                           |

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| 299 | Closed | Normal   | UKHLS nurse collected data, sample sizes         | Adam Martin     | 09/22/2014 04:37 PM | 100    | Redmine Admin   |
| 269 | Closed | Normal   | Waves with Height and weight                     | Tarra Penney    | 07/01/2014 12:34 PM | 100    | Redmine Admin   |
| 250 | Closed | Normal   | Identify Eligible Nurse Health Assessment Sample | Caroline Carney | 03/28/2014 04:19 PM | 100    | Redmine Admin   |
| 116 | Closed | Normal   | height and weight data                           | Adam Martin     | 02/11/2013 12:04 PM | 100    | Redmine Admin   |