

**Grant Number**: ES/T007265/1

**Sponsor:** ESRC and JST-RISTEX

**Project title**: Domestic Artificial Intelligence Delphi survey

The following files have been archived:

|  |  |
| --- | --- |
| File name | File description (Short description of content, sample size, format, any linking between different types of data, i.e. survey and interviews/focus groups) |
| Data\_public.csv | Data collected from a Delphi survey with 65 tech experts forecasting the future of automation of unpaid domestic work. This data set is in the csv format. |
| Data\_public.dta | Data collected from a Delphi survey with 65 tech experts forecasting the future of automation of unpaid domestic work. This data set is in the dta format. |
| Codebook.text | Codebook describing the variables in the data set. The codebook includes variable names, values and labels. |
| Questionnaire.docx | The questionnaire was used for the data collection. The questionnaire includes the original questions, answer options, and entails the variable names, values, and labels. |
| 855342\_data\_list | Contains the demographic information of the participants, including their banded age, country of origin, and gender. |
| Participation information and consent | Document outlines the essential information participants must read and agree to in order to participate in the survey. |
|  |  |

**Publications**:

Lehdonvirta, Vili and Shi, Lulu and Hertog, Ekaterina and Nagase, Nobuko and Ohta, Yuji, The Future(s) of Unpaid Work: How Susceptible Do Experts From Different Backgrounds Think the Domestic Sphere Is to Automation (January 25, 2022). Available at SSRN: <https://ssrn.com/abstract=4017695> or [http://dx.doi.org/10.2139/ssrn.4017695](https://dx.doi.org/10.2139/ssrn.4017695)