

Table 4: Data dictionary for `apollo_time_use_data.csv`

| | |
|--------------|-------|
| Individuals | 447 |
| Observations | 2,826 |

| Variable | Description | Values |
|---------------|---|--|
| indivID | Unique respondent ID | 19209 to 9959342 |
| day | Index of the day for the individual (day 1 excluded from data) | 2 to 14 |
| date | Date in format <code>yyyymmdd</code> | 20161014 to 20170308 |
| budget | Total amount of time registered during the day (in minutes) | 24 to 24 |
| t_a01 | time spent dropping-off or picking up other people (in minutes) | 0 to 19.2 |
| t_a02 | time spent working (in minutes) | 0 to 23.8 |
| t_a03 | time spent on educational activities (in hours) | 0 to 17.5 |
| t_a04 | time spent shopping (in minutes) | 0 to 23.9 |
| t_a05 | time spent on private business (in minutes) | 0 to 18 |
| t_a06 | time spent getting petrol (in minutes) | 0 to 14.9 |
| t_a07 | time spent on social or leisure activities (in minutes) | 0 to 23.8 |
| t_a08 | time spent on vacation or on long (intercity) travel (in minutes) | 0 to 13.8 |
| t_a09 | time spent doing exercise (in minutes) | 0 to 23.6 |
| t_a10 | time spent at home (in minutes) | 0 to 24 |
| t_a11 | time spent travelling (everyday travelling) (in minutes) | 0 to 19.7 |
| t_a12 | Non-allocated time (in minutes) | 0 to 19.3 |
| female | dummy variable for female individuals | 1 for female, 0 otherwise |
| age | age of the respondent (in years, approximate) | 21 to 80 |
| occ_full_time | dummy for respondents working full time | 1 for respondents working full time, 0 otherwise |
| weekend | dummy for weekend days | 1 for weekend, 0 otherwise |