Package 'italy'

August 5, 2017

Title The Italian Survey on Household and Wealth, 2008 and 2010

Version 0.1.0

Description Provides two record linkage data sets on the Italian Survey on House-
hold and Wealth, 2008 and 2010, a sample survey conducted by the Bank of Italy ev-
ery two years. The 2010 survey covered 13,702 individuals, while the 2008 survey cov-
ered 13,734 individuals. The following categorical variables are in-
cluded in this data set: year of birth, working status, employment status, branch of activ-
ity, town size, geographical area of birth, sex, whether or not Italian national, and highest educa-
tional level obtained. Unique identifiers are available to assess the accu-
racy of one's method. Please see Steorts (2015) <DOI:10.1214/15-BA965SI> to find more de-
tails about the data set.

Depends R (>= 3.3.1)

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Encoding UTF-8

LazyData true

RoxygenNote 5.0.1.9000

NeedsCompilation no

Author Rebecca Steorts [aut, cre]

Maintainer Rebecca Steorts <beka@stat.duke.edu>

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R topics documented:

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italy08 *Italian Survey on Household and Wealth, 2008*

Description

The 2008 survey on covered 13,734 Italian Survey on Household and Wealth covering individuals.

Usage

```
italy08
```

Format

A data frame with 11 variables: `parent`, `sex`, `anasc`, `nascreg`, ' `cit`, `acom4c`, `studio`, `codeq`, codequal, codesett, codeireg. There is an additional variable `id` that is the unique identifier for the data set. Common models

This data set has one year's worth of data. This data set joined with another year's worth of is appropriate for performing various types of record linkage and can be assessed by standard record linkage methods.

References

Steorts (2015), Bayesian Analysis

Examples

```
head(italy08)
dim(italy08)
```

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italy10 *Italian Survey on Household and Wealth, 2010*

Description

The 2008 survey on covered 13,702 Italian Survey on Household and Wealth covering individuals.

Usage

```
italy10
```

Format

A data frame with 11 variables: `parent`, `sex`, `anasc`, `nascreg`, ' `cit`, `acom4c`, `studio`, `codeq`, codequal, codesett, codeireg. There is an additional variable `id` that is the unique identifier for the data set. Common models

This data set has one year's worth of data. This data set joined with another year's worth of is appropriate for performing various types of record linkage and can be assessed by standard record linkage methods.

References

Steorts (2015), Bayesian Analysis

Examples

```
head(italy10)
dim(italy10)
```

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