

Weights for the WageIndicator dataset

The *WageIndicator* web-survey (see www.wageindicator.org) is a worldwide, continuous, volunteer survey. The data-collection started in 2000 in the Netherlands.

For this data-collection, a weight (WEIGHT1) was computed, based on the LABORSTA data of the International Labour Organization, Geneva, in particular the data concerning Economically Active Population Estimates and Projections (EAPEPS). The database has projections until 2020.

The EAPEPS distribution over two genders and three age groups (<30, 30-39, and 40 and over) has been used to compute weights for the *WageIndicator* data for each country and each year. No weights were computed when one of the six cells of the gender*age distribution in the *WageIndicator* data had less than 10 observations for a country and year. Of course, weights were only computed when gender and age had valid values.

The data of the 2010 face-to-face surveys in Hungary and Indonesia and the data of the 2010 web-surveys in these two countries have been weighted separately, because of the differences in sampling strategies.

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