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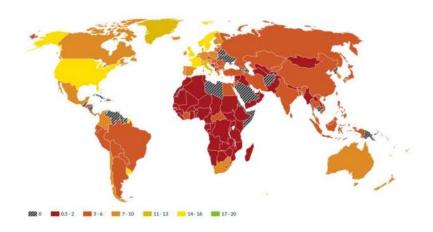
NOVEMBER 18, 2020

WRITTEN BY WID.WORLD

# INEQUALITY TRANSPÄRENCY INDEX 2020

**ABOUT US** 

WID.world's Inequality Transparency Index (//wid.world/transparency) gives an overview of the challenges ahead to end financial opacity around the globe and of the difficulties faced by researchers tracking income and wealth inequality.



### **KEY RESULTS**

- 28 countries have a score of "0", which means that neither survey data nor fiscal data is available in this
  country. They appear in a striped pattern on the map. For these countries, the best we can do is to
  estimate their level of inequality via regional imputation, i.e. by assuming that they have a similar level
  of inequality as countries in the same region and/or with similar average income or political system.
- 8 countries have scores between 13 and 16.5, which are the highest grades given to date: Denmark, Italy, Sweden, Uruguay, France, the United-States, the United Kingdom and Norway. However, each of these countries also needs to make a fair amount of progress in order to reach fully transparent inequality statistics. This is particularly true regarding the measurement of inequality of wealth and capital income, for which no country in the world is fully transparent.
- >> Check the Inequality transparency index (//wid.world/transparency)

## WHY DID WE CREATE THE INEQUALITY TRANSPARENCY INDEX?

Having public access to quality data on the distribution of income and wealth is a condition for peaceful and informed debates on economic matters and public policies. In the current digital age, access to basic information on the distribution of income and wealth growth should be considered as a public good.

With the objective of giving a clearer picture of the administrative and fiscal data available, or the lack of in many countries, the World Inequality Lab created this index in 2019, in partnership with the United Nations Development Program. In addition, this index should also be considered as an incentive for governments to take steps in publishing transparent data and allowing easier access for researchers.

## HOW IS THE INEQUALITY TRANSPARENCY INDEX CONSTRUCTED?

The index inequality transparency index ranges from 0 to 20 for each country, and is constructed around two dimensions:

- In the first dimension, we differentiate between four different sources of data: income surveys, income tax data, wealth surveys, and wealth tax data.
- In the second dimension, we evaluate various components for each of these sources: quality, frequency of publication, and access to the data.

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>> Download the technical note 2020/12 (//wid.world/document/inequality-transpare**W/្រាស្តេ** Dpdate-world-inequality-lab-technical-note វ្លាវិស្តិ ដ្រូវ//រួមក្រសួមសូរ៉ូទ្រូវប្រសួទ្ធាវិស្ត្រ the construction of the **INKEQUALITY** 

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>> Download our transparency data table 2020 (//wid.world/document/data-file-to-DeAUaAta Harbert Harbert (//www.ld-inequality-lab-technical-note-2020-12/) to understand how the index is calc (//www.ld.World).

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Data File to "Inequality Transparency Index Update", World Inequality Lab Technical Note 2020/12 (//wid.world/wp-content/uploads/2020/11/Transparency\_index\_2020\_update.xlsx)

"Inequality Transparency Index Update", World Inequality Lab Technical Note 2020/12 (//wid.world/wp-content /uploads/2020/10/WorldInequalityLab\_TechnicalNote\_2020\_12\_Inequality-Transparency-Index-2.pdf)

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