

#### **INDICATOR SHEET**

1. Indicator name			
Gini Index			
Update date:	17/01/2023	Version:	1.2

2. Ambit	
Main Scope	Social
Sub-Scope	Poverty

#### 3. Definition

An indicator that measures the extent to which the distribution of income within a territory deviates from a perfectly equal distribution.

# 4. Calculation formula

$$=\frac{\frac{2}{n}\sum_{k=1}^n(W_k-\mu)\left(\frac{k}{n}-\frac{1}{n^2}\sum_{k=1}^nk\right)}{\mu}$$

### 5. Reading

The Gini index can take a value between 0 and 100. Where 0 implies equal economic distribution and 100 implies maximum economic inequality (where a single person retains the economic totality of a territory).

6. N			ılity

Annual<sup>1</sup>

#### 7. Font

INE (ADRH: Atlas of household income distribution)

8		ita		

Geographical □ Temporary □ Statistical secrecy ⊠

# Description of limitations

Limitations in the territorial disaggregation of the indicator by statistical secrecy in localities or sub-areas of each locality where the number of declarants is less than 100.

With the support of:









9.	ODS								
								15	
$\boxtimes$					X				

- **1.2** By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions.
- **10.3** Ensure equal opportunity and reduce inequalities of outcome, including by eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and action in this regard.

# 10. Comments and observations

1. The INE gives this indicator with a 2-year lag compared to the current year.