



Change of indicators from the second last to the last value



Improvement



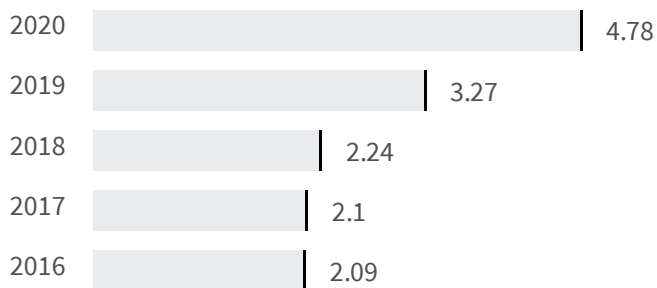
No changes



Deterioration

Cycle paths (m)

How many meters of land are used for cycle paths every 100 inhabitants?



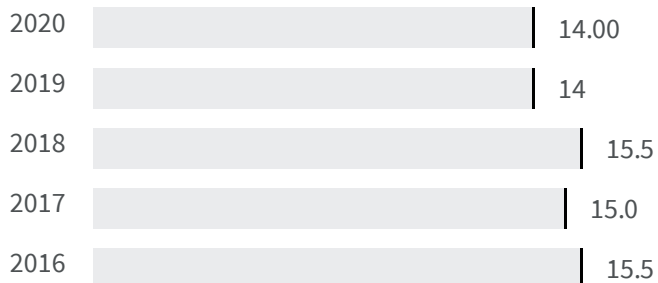
Legend

■ BARI

PM2,5 levels ($\mu\text{g}/\text{m}^3$)

How much $\mu\text{g}/\text{m}^3$ of PM2,5 is registered on average every year?

2019 | 2020
14 | 14.00



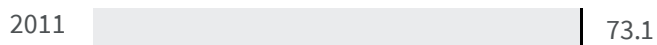
Legend

■ BARI

Housing quality (Number)

What is the number of people living in houses without toilet per 100.000 inhabitants?

2011



73.1

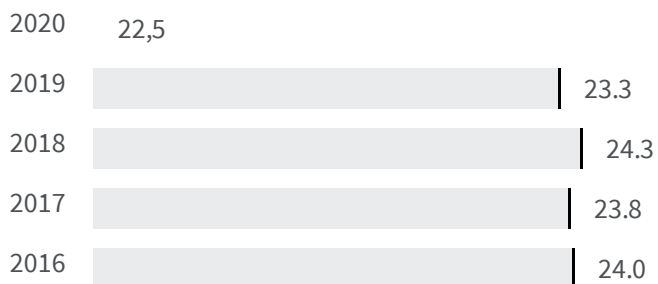
Legend

■ BARI

PM10 levels ($\mu\text{g}/\text{m}^3$)

How much $\mu\text{g}/\text{m}^3$ of PM10 is registered on average every year?

2019 | 2020
23.3 | 22,5



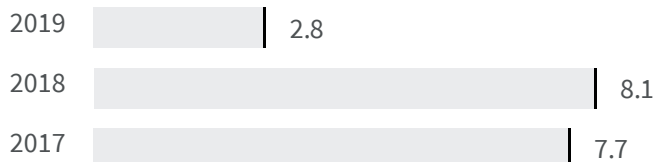
Legend

■ BARI

Noise pollution (Number)

How many exposed citizens for noise pollution are there every 100.000 inhabitants on the basis of the presented complaints?

2018 | 2019
8.1 | 2.8



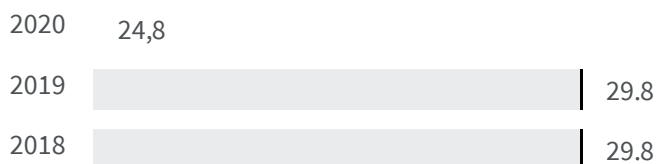
Legend

■ BARI

Nitrogen dioxide ($\mu\text{g}/\text{m}^3$)

How much $\mu\text{g}/\text{m}^3$ of NO_2 is registered on average every year?

2019 | 2020
29.8 | 24,8



Legend

■ BARI

Road surface for pedestrians (m^2)

How many square meters of road surface per inhabitant are designed for pedestrians?

2018 | 2019
0.512 | 0.538



Legend

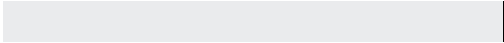
■ BARI

2017

Deaths and missings caused by disasters (Number)

How many are the deaths, missings or people directly affected by disasters per 100.000 inhabitants?

0.1

2017  0.1

Legend

 BARI

2018

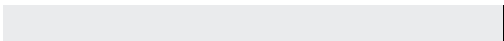
2020

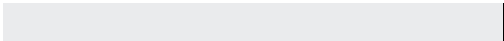
Flood risk (%)

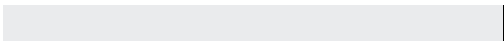
What is the percentage of the population exposed to flood risks on the total population?

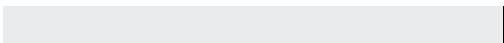
1.3

1.3

2020  1.3

2018  1.3

2017  1.3

2015  1.3

Legend

 BARI

