



# CALTANISSETTA

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

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## 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?

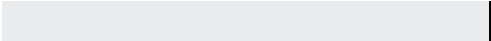
**There are no data available yet!**

2011

## Housing quality (Number)

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

79.8

2011  79.8

### Legend

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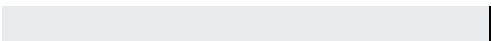
2019 | 2020

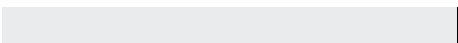
## PM10 levels ( $\mu\text{g}/\text{m}^3$ )

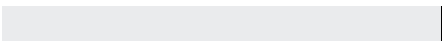
How much  $\mu\text{g}/\text{m}^3$  of PM10 is registered on average every year?

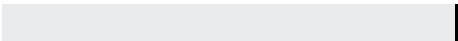
27.5 | 27,5 

2020 27,5

2019  27.5

2018  25.8

2017  24.9

2016  25.6

### Legend

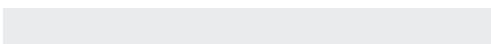
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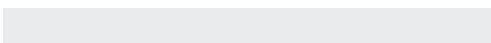
2017 | 2019

## Noise pollution (Number)

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

1.6 | 1.6 

2019  1.6

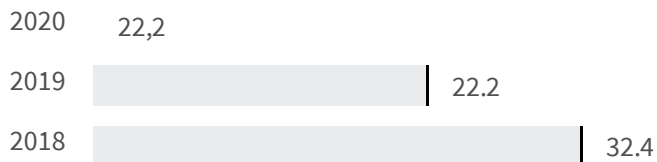
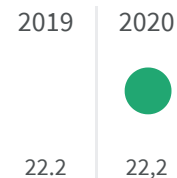
2017  1.6

### Legend

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

How much  $\mu\text{g}/\text{m}^3$  of  $\text{NO}_2$  is registered on average every year?

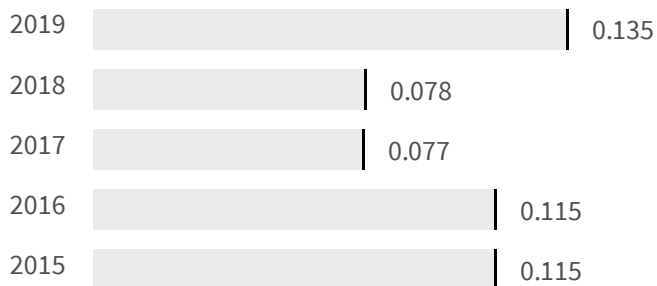
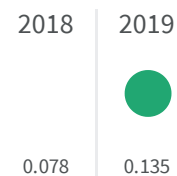


### Legend

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## Road surface for pedestrians ( $\text{m}^2$ )

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



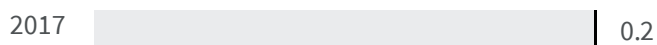
### Legend

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## Deaths and missings caused by disasters (Number)

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

2017



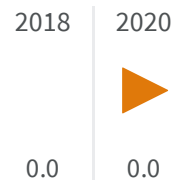
0.2

### Legend

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## Flood risk (%)

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



2020

2018

2017

2015

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