

Aula M1A23 ESTATISTICA DESCRITIVA I.

Leitura complementar:

- [Body mass index](#)
- [Measures of Central Tendency](#)
- [statistics — Mathematical statistics functions](#)
- [Measures of Central Tendency; Mean, Median and Mode](#)
- [pandas.mean\(\)](#)
- [pandas.median\(\)](#)
- [pandas.mode\(\)](#)
- [pandas.var\(\)](#)
- [Variance: Simple Definition, Step by Step Examples](#)
- [Standard Deviation: Simple Definition, Step by Step Video](#)
- [pandas.std\(\)](#)
- [Histogram: Make a Chart in Easy Steps](#)
- [pandas.hist\(\)](#)
- [seaborn.distplot](#)
- [Measures of Spread](#)
- [Interquartile Range \(IQR\): What it is and How to Find it](#)
- [pandas.min\(\)](#)
- [pandas.max\(\)](#)
- [pandas.boxplot\(\)](#)
- [What are Quartiles?](#)
- [Kernel Density Estimation](#)
- [sns.pairplot\(\)](#)
- [Box and Whisker Plots](#)
- [sns.jointplot\(\)](#)
- [Univariate Analysis: Definition, Examples](#)

- [Univariate, Bivariate and Multivariate data and its analysis](#)
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