

Caracterização do Dataset

13,00

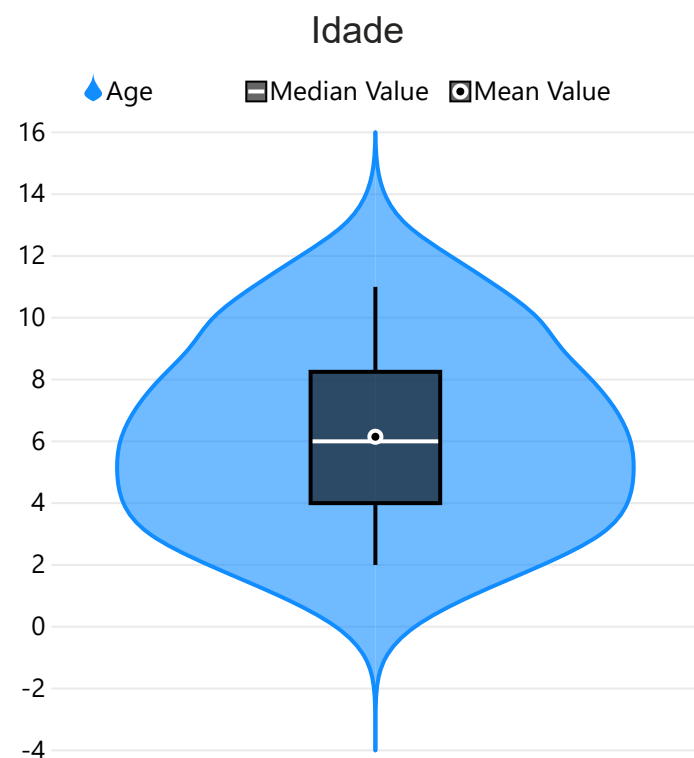
Máximo Age

6,15

Média de Age

6,00

Mediana de Age



1.224,00

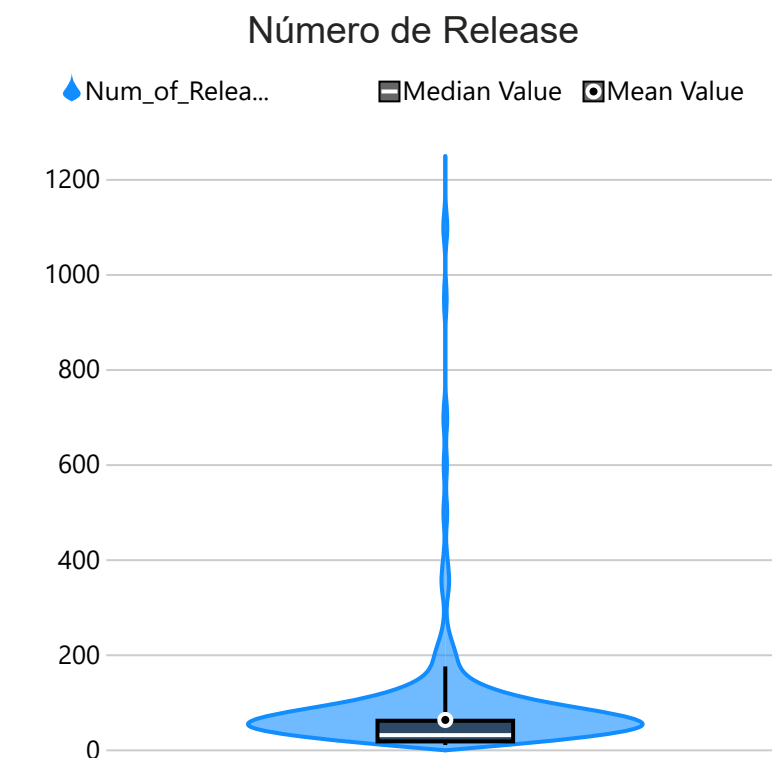
Máximo de Num_of_Releases

10,00

Mínimo de Num_of_Releases

32,00

Mediana de Num_of_Releases



109.590,00

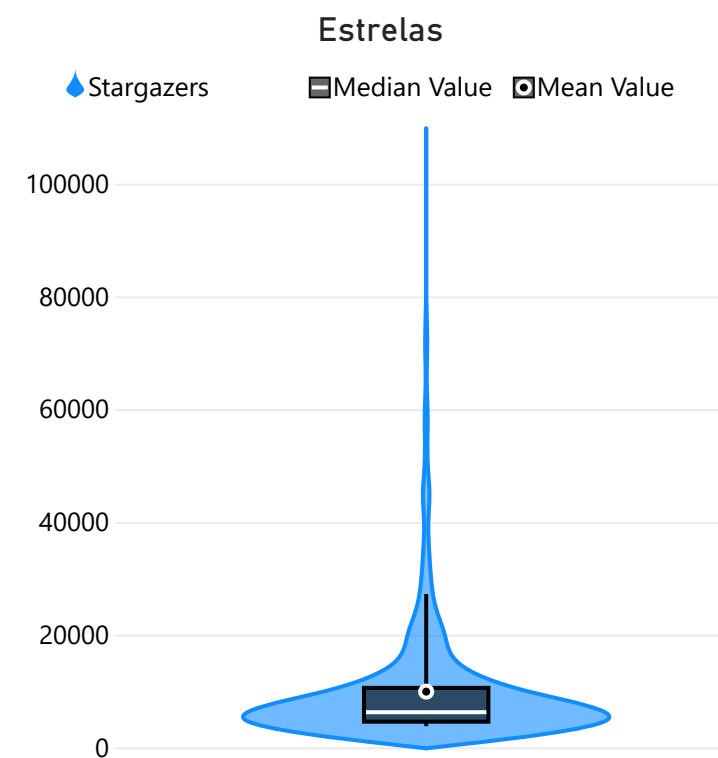
Máximo de Stargazers

3.803,00

Mínimo de Stargazers

6.411,00

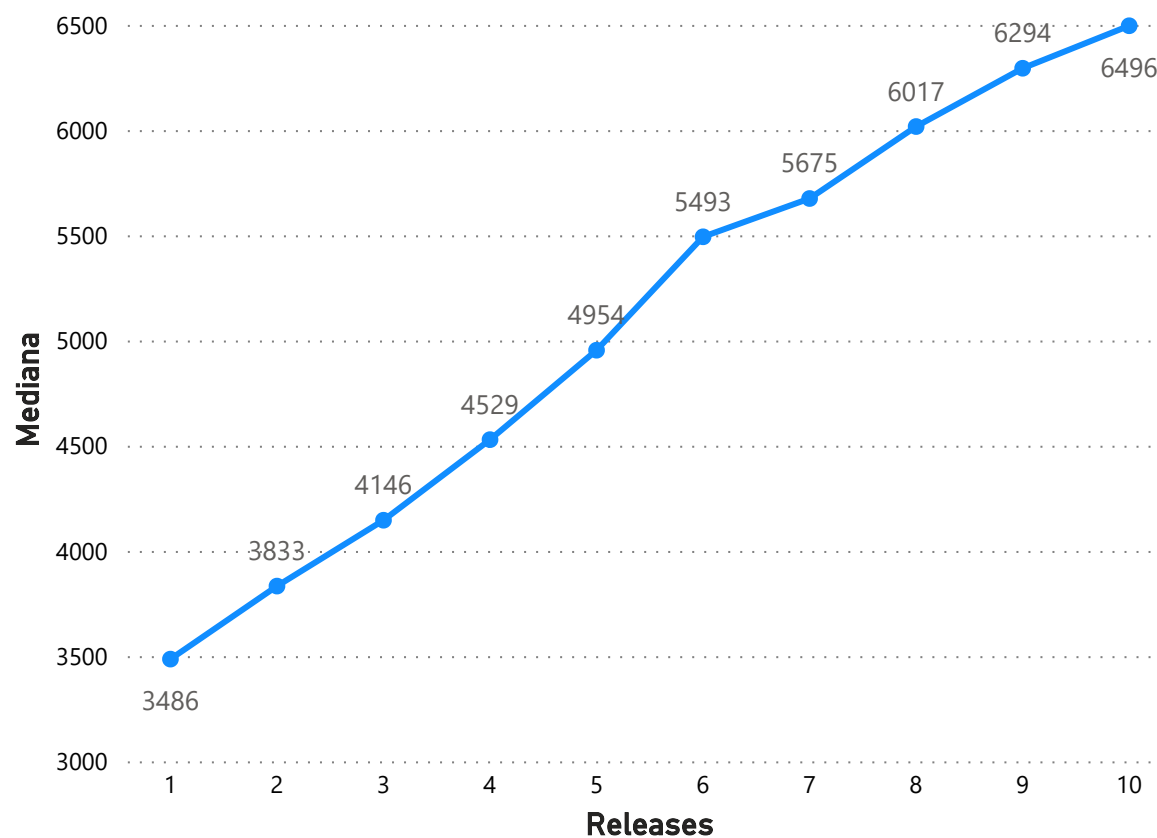
Mediana de Stargazers



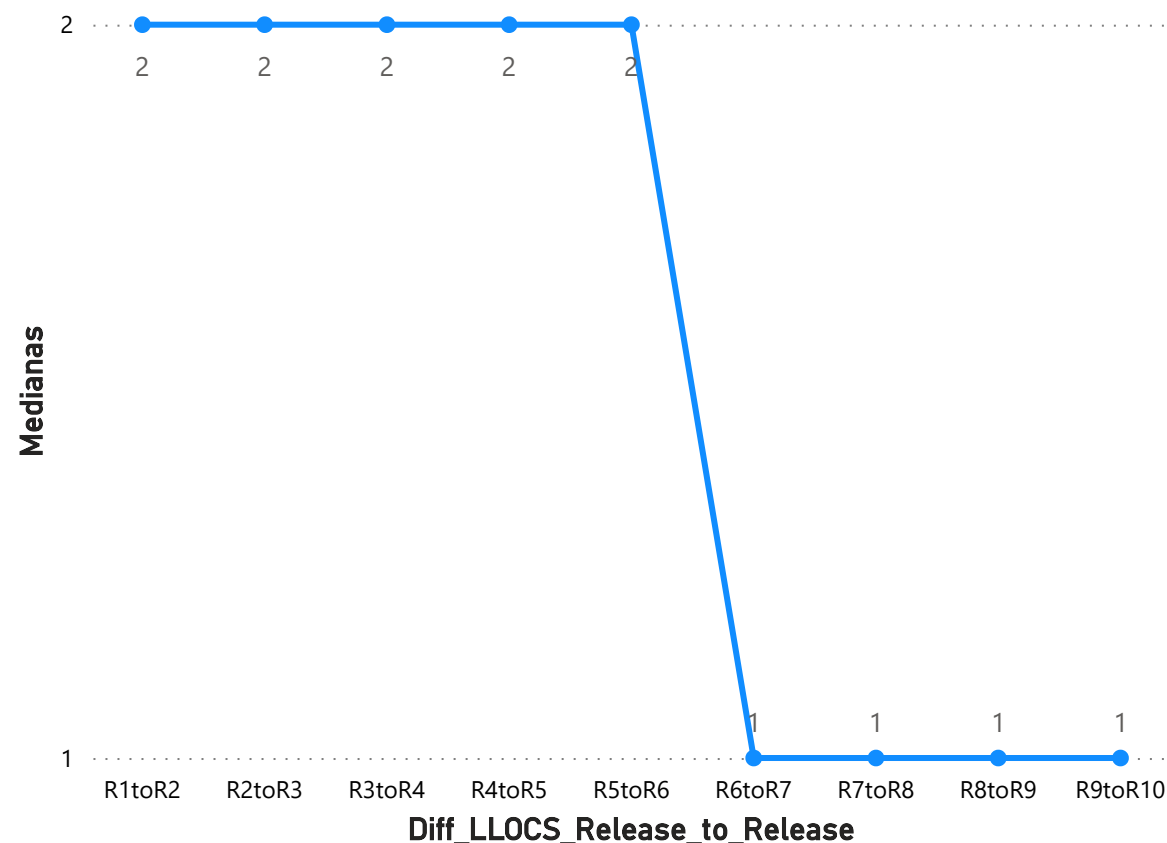
A cada release do software python, existe o aumento de métrica brutas ?

LLOCS

Mediana de LLOCS por Releases

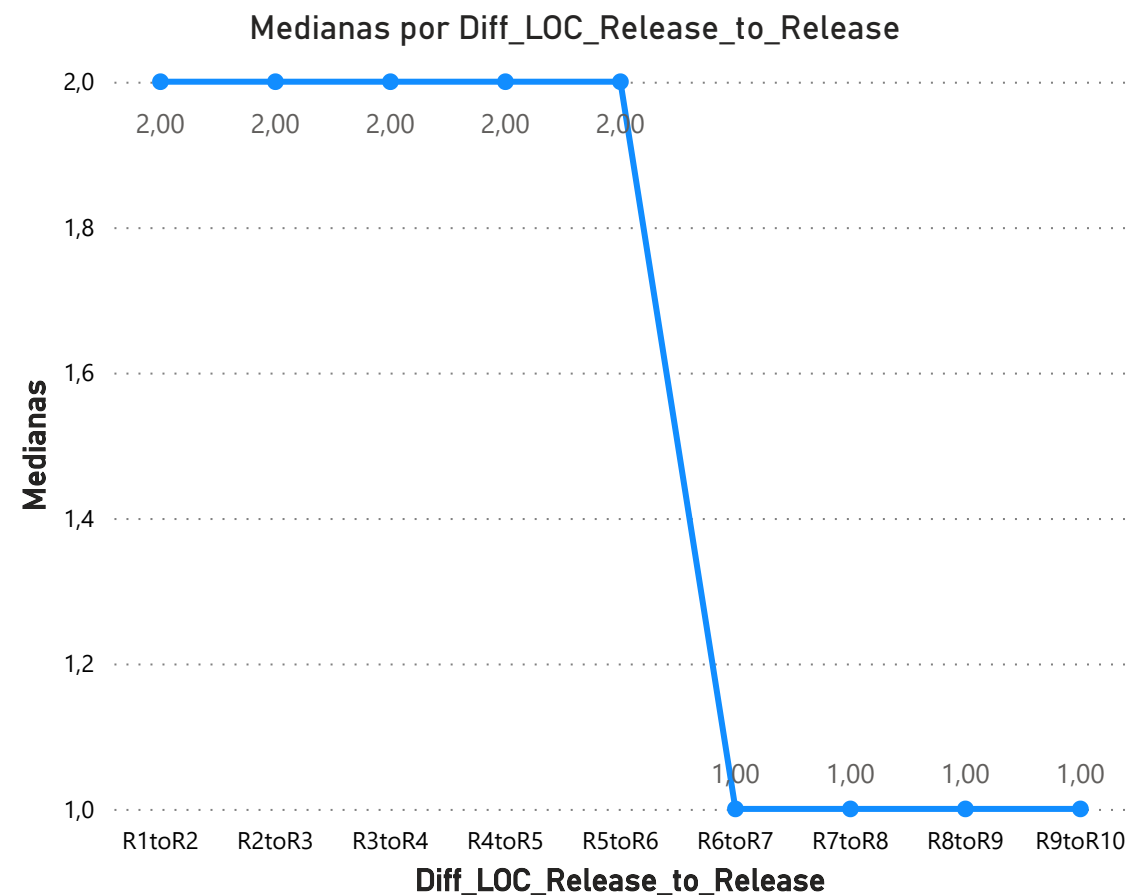
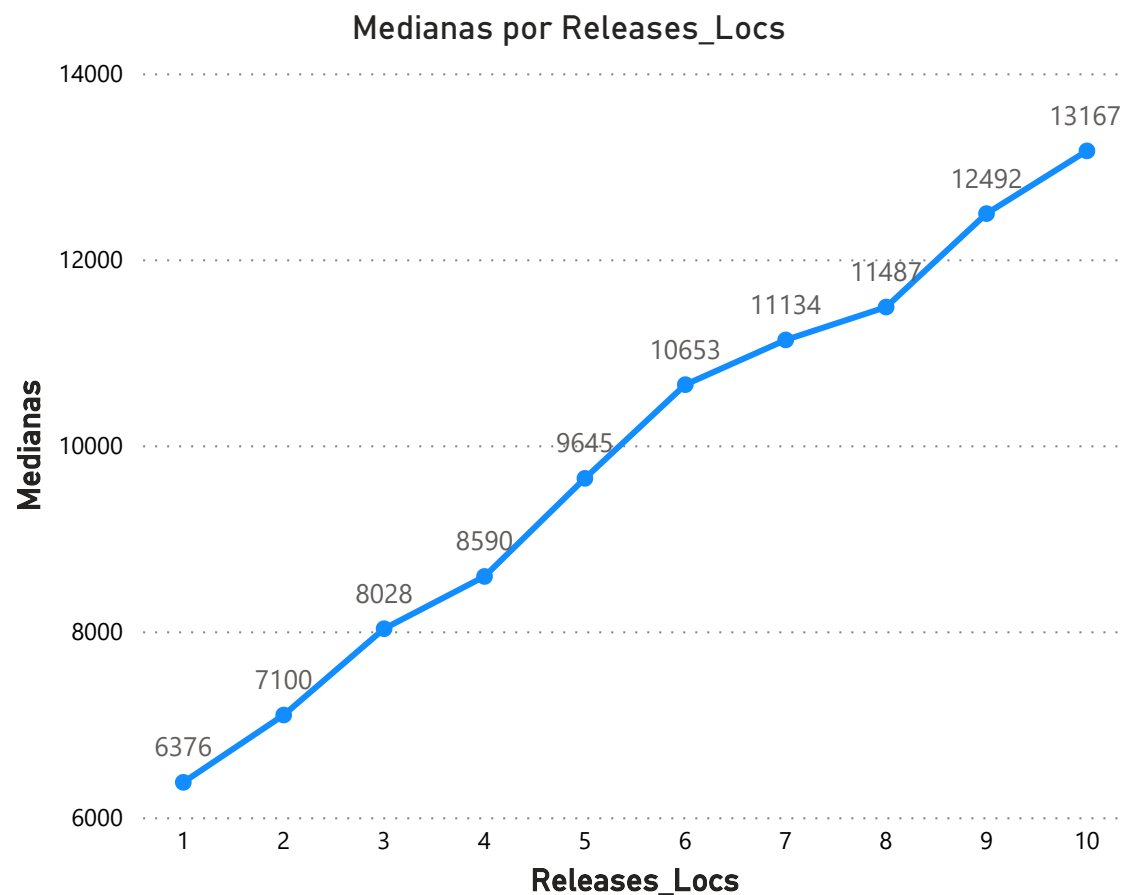


Medianas por Diff_LLOCS_Release_to_Release



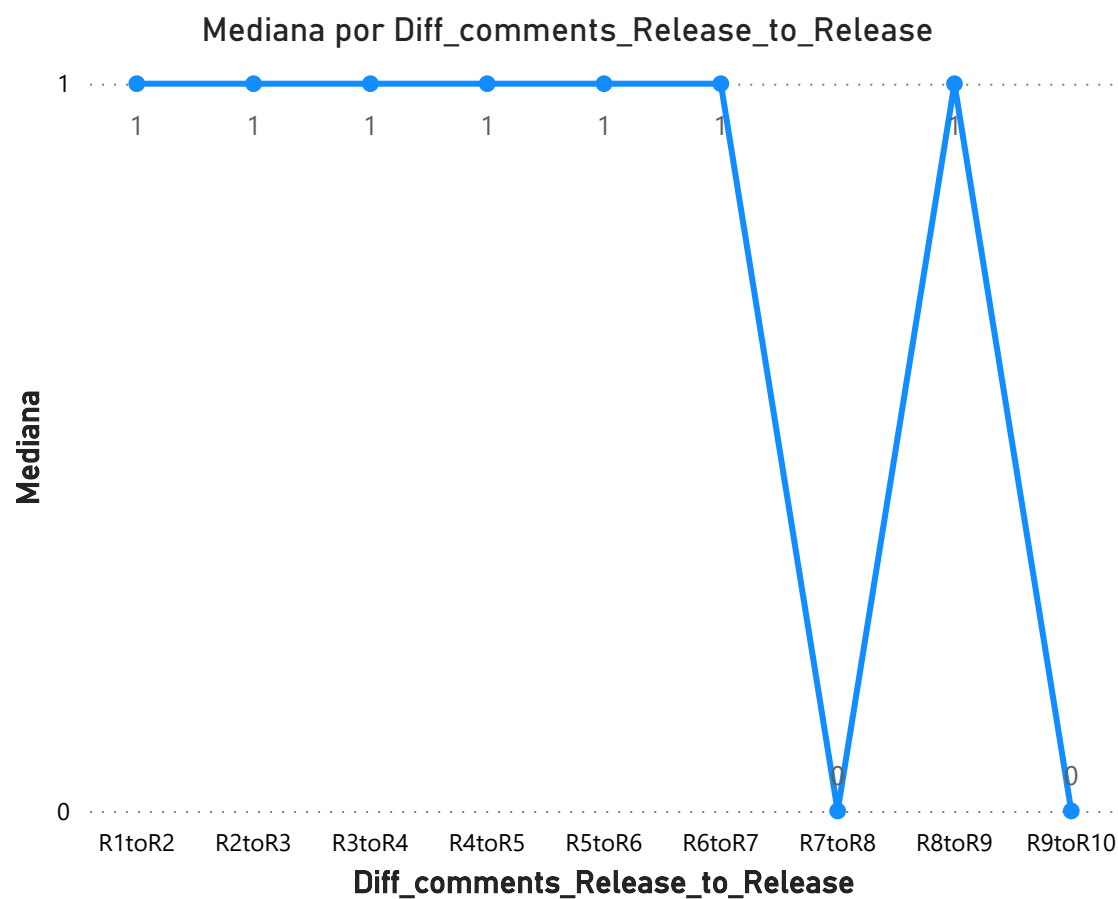
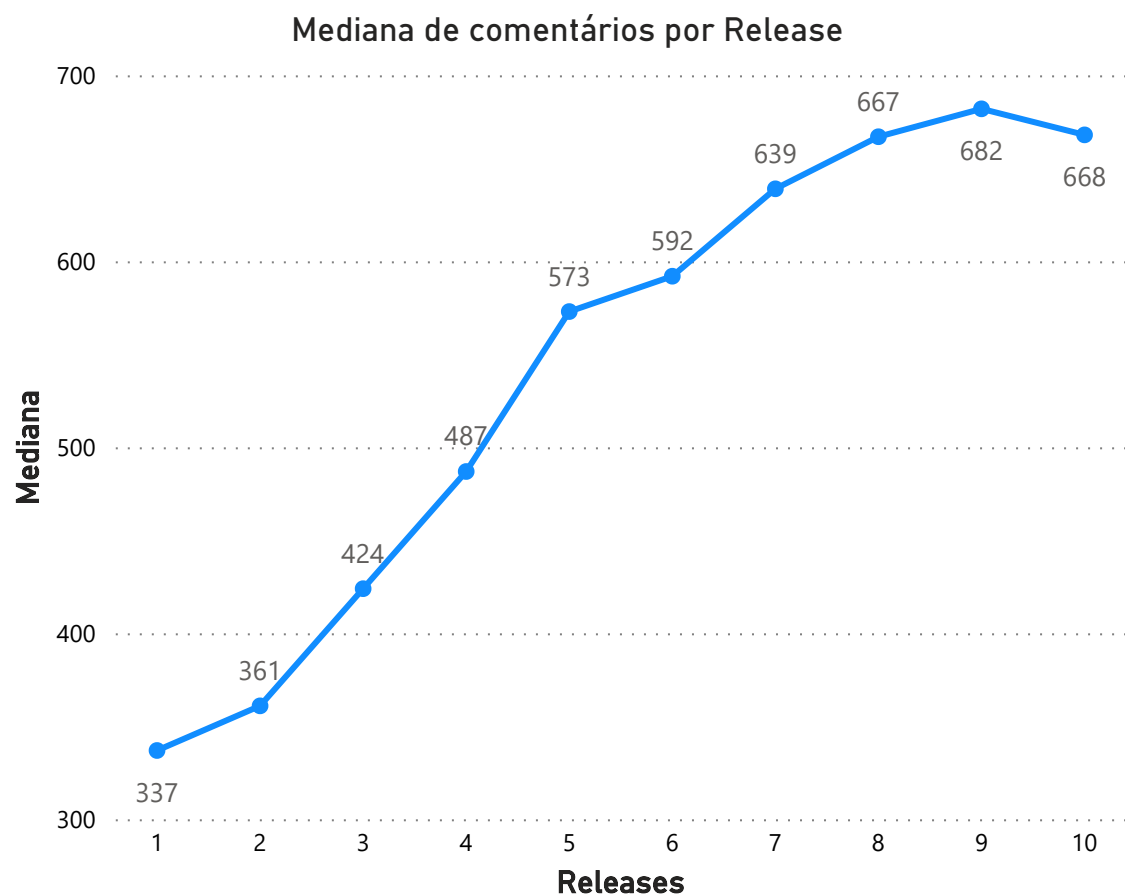
A cada release do software python, existe o aumento de métrica brutas ?

LOCS



A cada release do software python, existe o aumento de métrica brutas ?

COMMENTS



A cada release, os sistemas se tornam mais fáceis de serem lidos e menos arriscados de serem modificados?

50.705,00

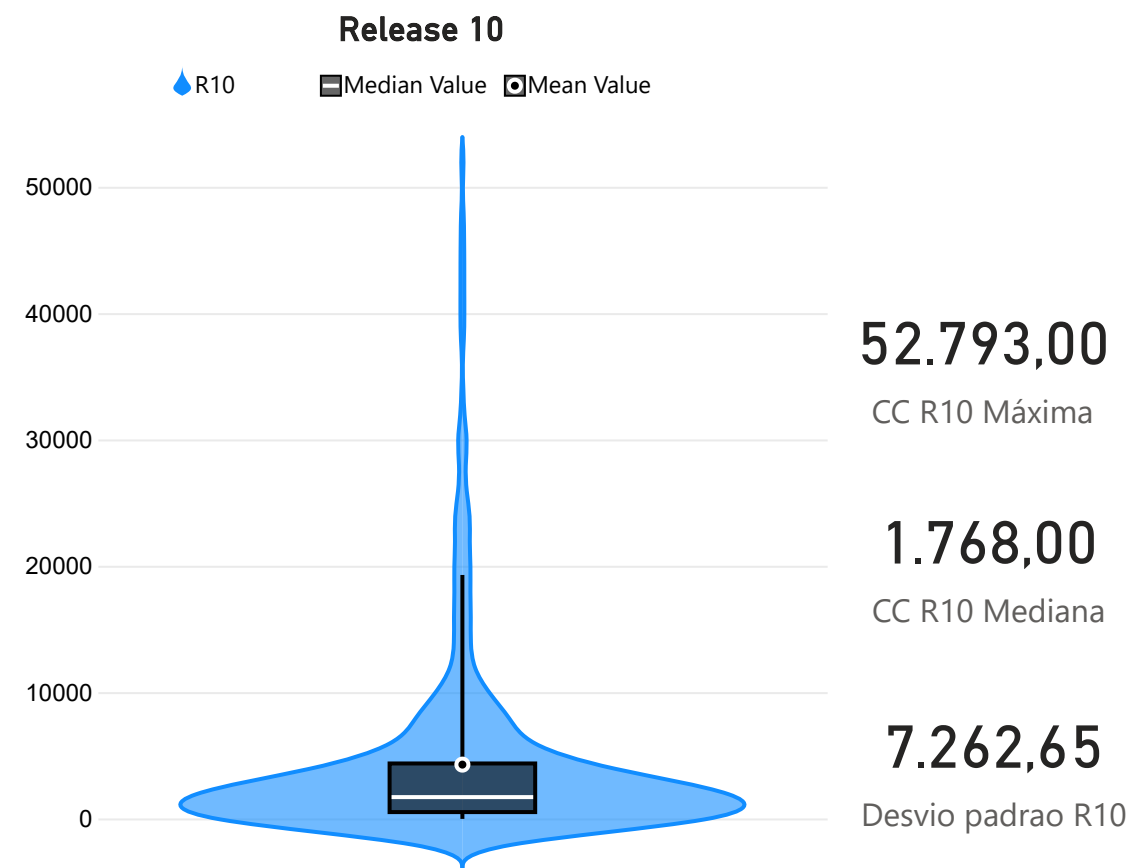
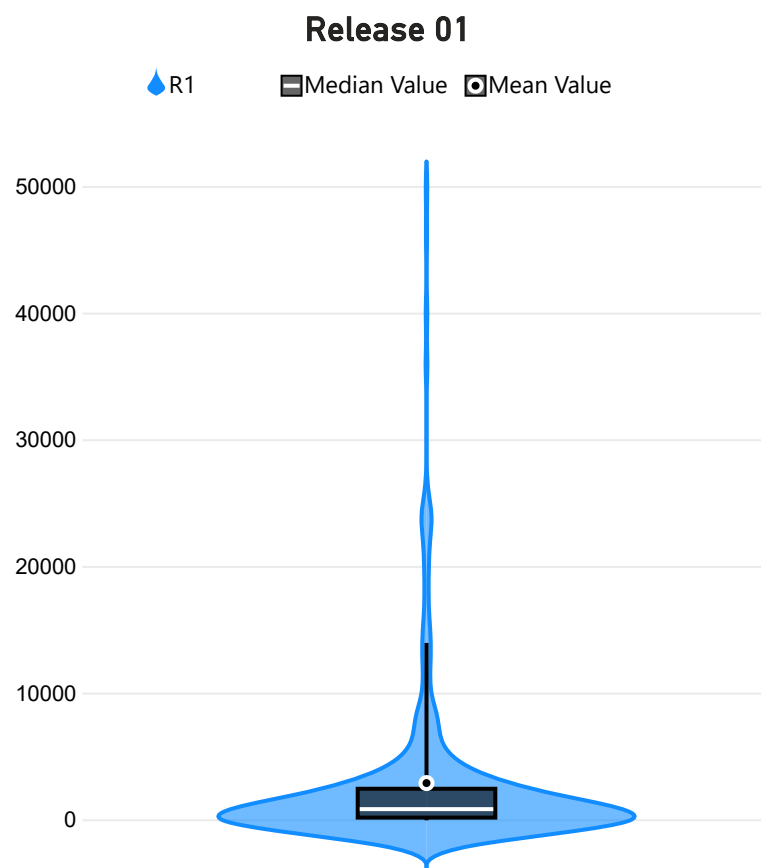
CC R1 Máxima

879,00

CC R1 Mediana

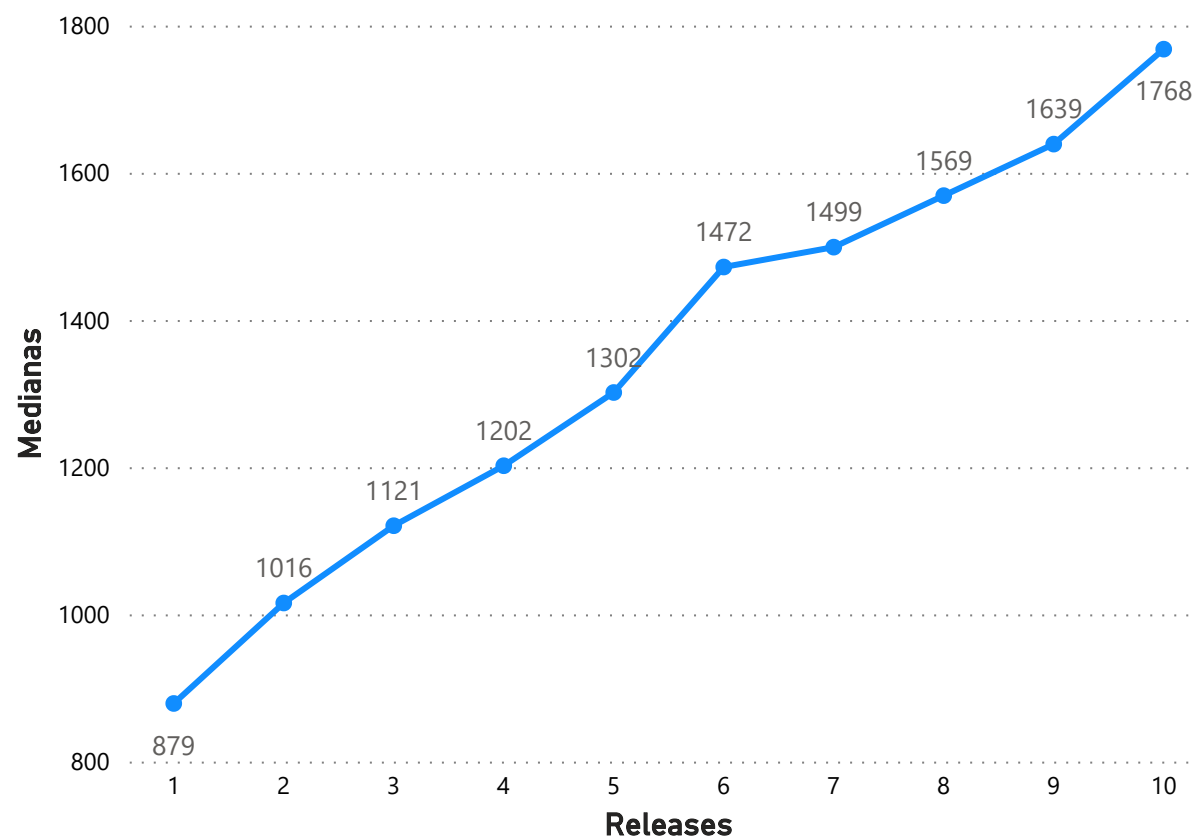
6.256,94

Desvio padrao R1

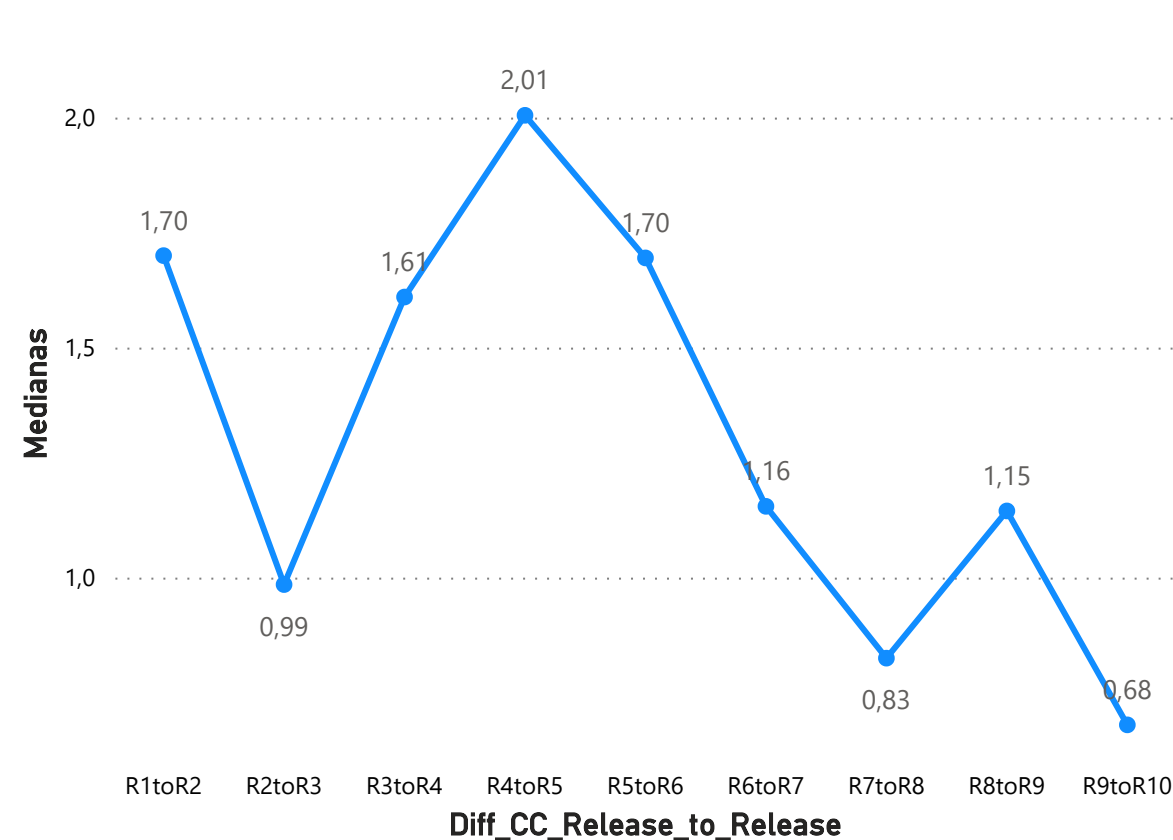


A cada release, os sistemas se tornam mais fáceis de serem lidos e menos arriscados de serem modificados?

Mediana da Complexidade Ciclômática por Release



Medianas por Diff_CC_Release_to_Release

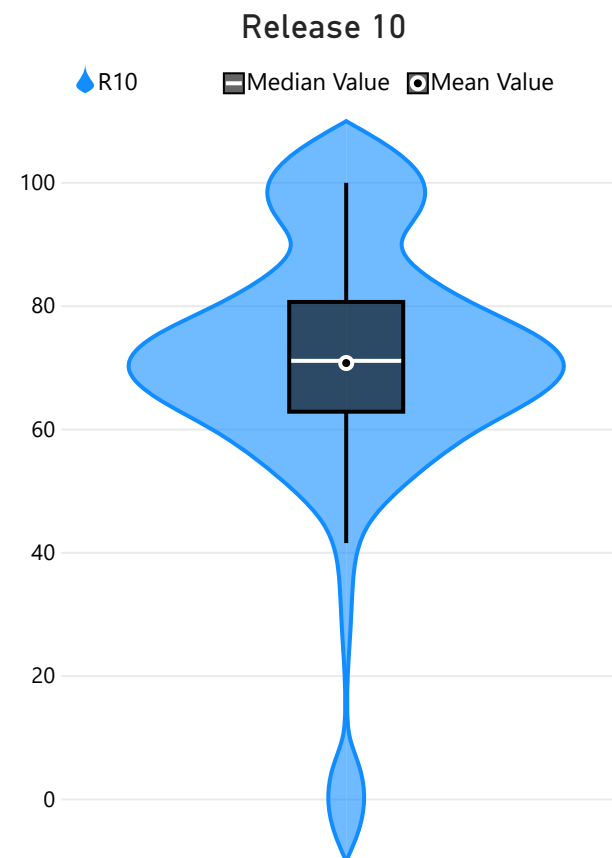
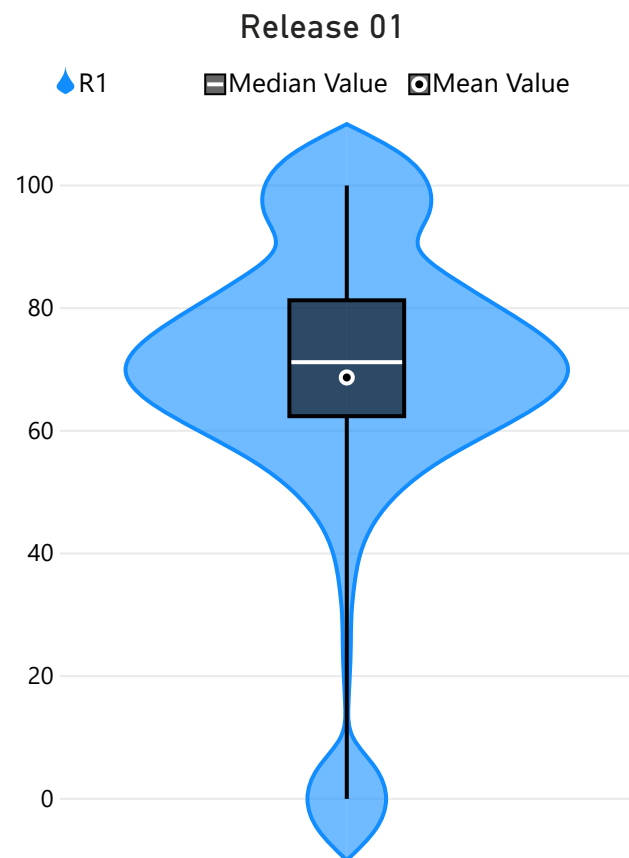


A criação de releases diminui a manutenibilidade do sistema?

100,00
MI R1 Máxima

71,20
MI R1 Mediana

23,81
Desvio padrao MI R1



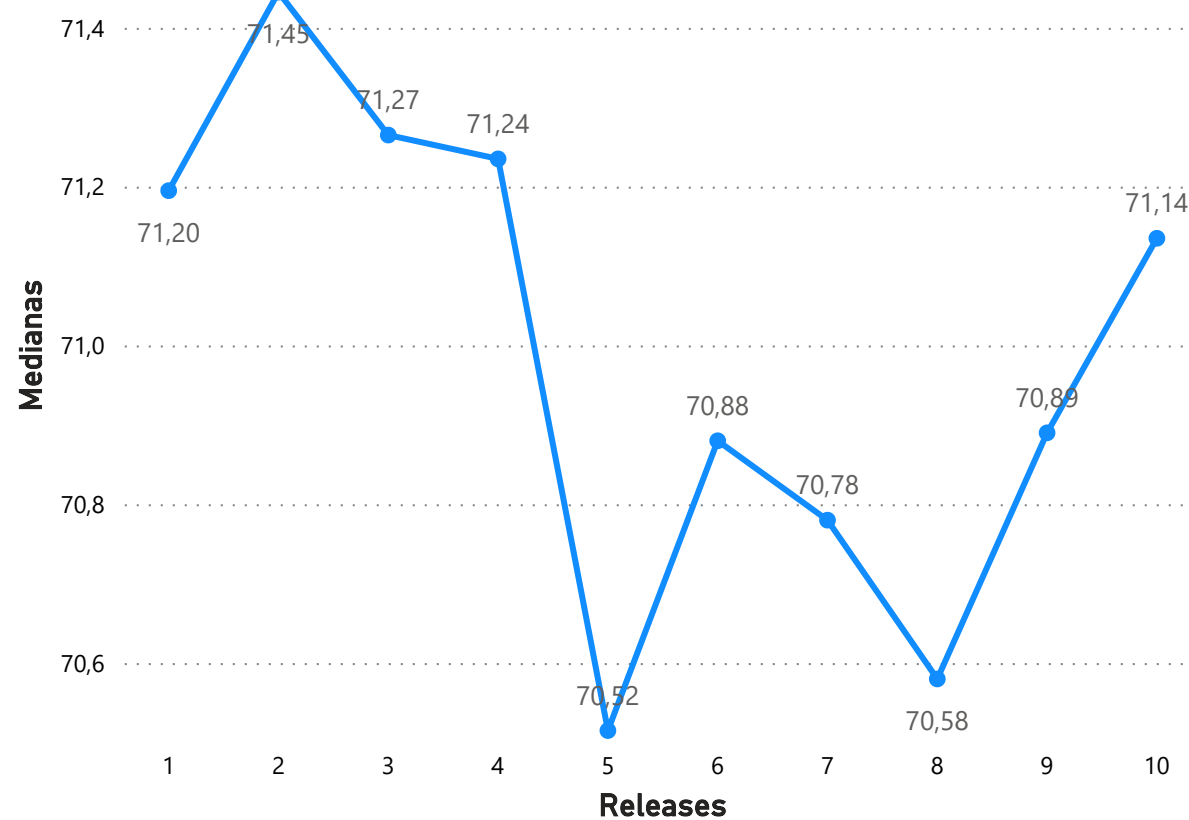
100,00
MI R10 Máxima

71,14
MI R10 Mediana

19,97
Desvio Padrao R10 mi

A criação de releases diminui a manutenibilidade do sistema?

Medianas por Releases



Mediana por Diff_mi_Release_to_Release

