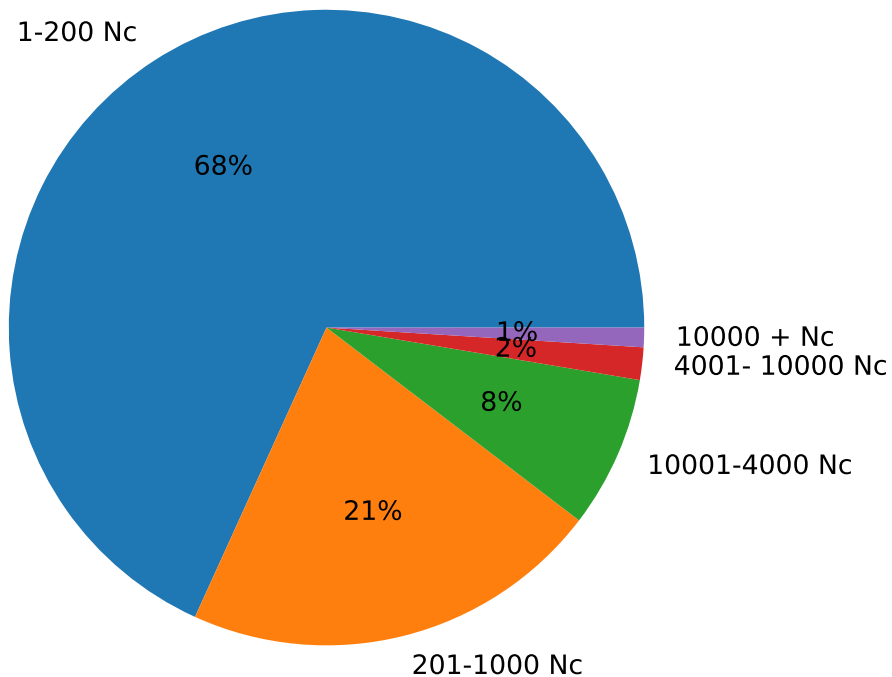PLOT 7 Pie chart about number of commits for all 1513 repository

- 1-200 Nc — 68%
- 201-1000 Nc — 21%
- 10001-4000 Nc — 8%
- 4001- 10000 Nc — 2%
- 10000 + Nc — 1%

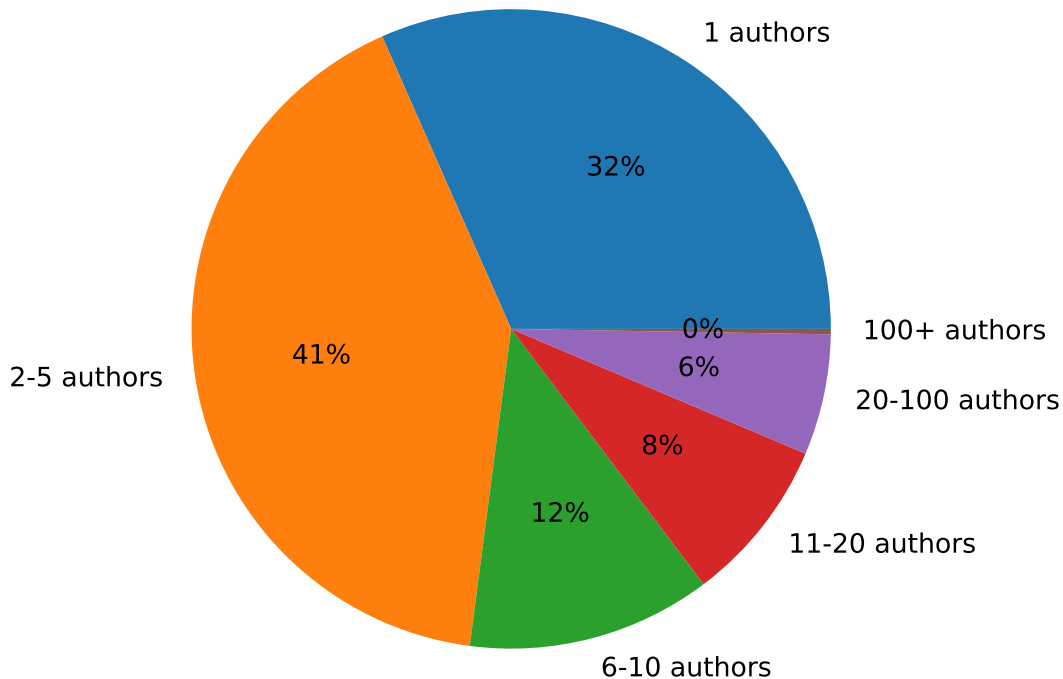PLOT 8 Pie chart about number of commits for all 1513 repository

1-200 Nc
(1032)

10000 + Nc
(15)

4001- 10000 Nc
(25)

10001-4000 Nc
(117)

201-1000 Nc
(324)

PLOT 1 Pie chart about number of COMMIT who modified README about 1474 repository
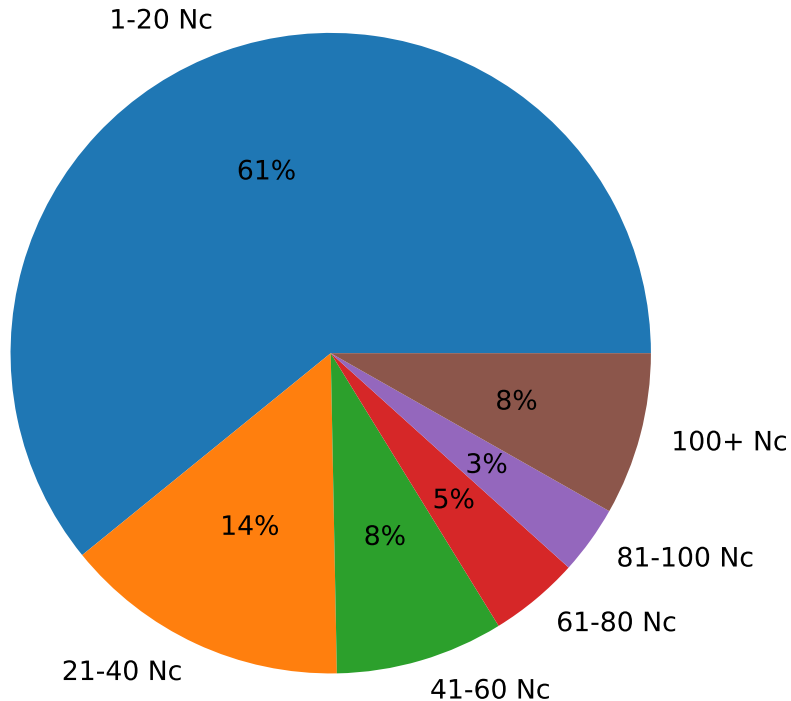
- 1-20 Nc — 61%
- 21-40 Nc — 14%
- 41-60 Nc — 8%
- 61-80 Nc — 5%
- 81-100 Nc — 3%
- 100+ Nc — 8%

PLOT 2 Pie chart about number of AUTHOR who modified README about 1474 repository

- 1 authors — 32%
- 2-5 authors — 41%
- 6-10 authors — 12%
- 11-20 authors — 8%
- 20-100 authors — 6%
- 100+ authors — 0%

PLOT 9 Pie chart about number of AUTHOR who modified README about 1474 repository

1 authors (466)

100+ authors (4)

20-100 authors (90)

11-20 authors (123)

6-10 authors (182)

2-5 authors (609)
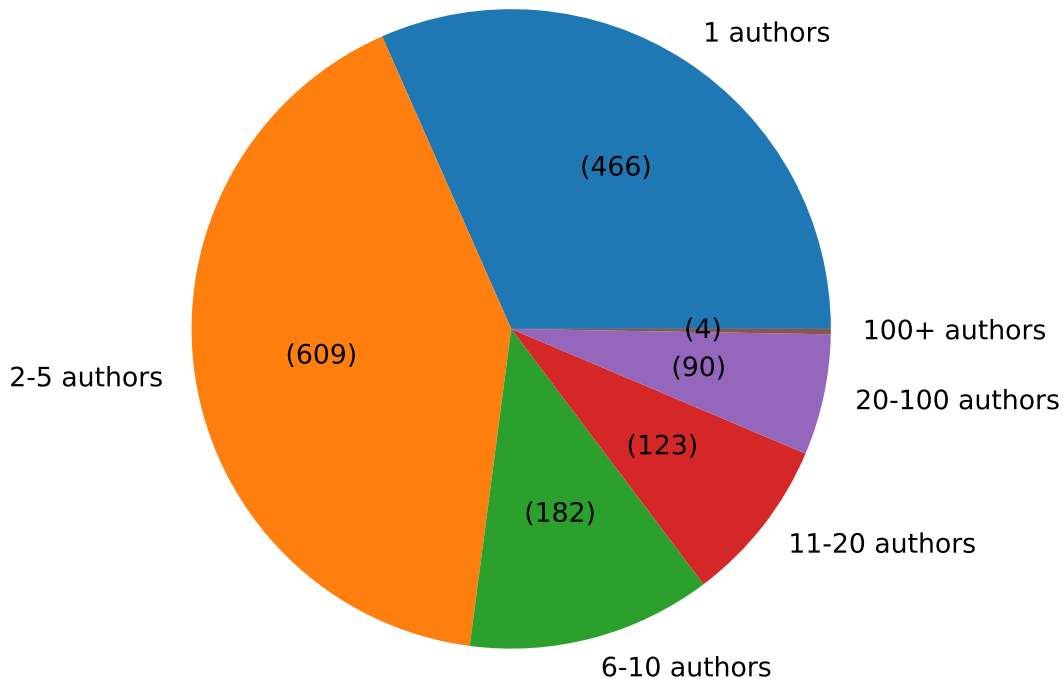
PLOT 4 Pie chart about partition of percentage on author who modified README 1206 repository

21-40 %

1-20 %

(331)

(230)

(154)

81-100 %

(316)

(175)

41-60 %

61-80 %
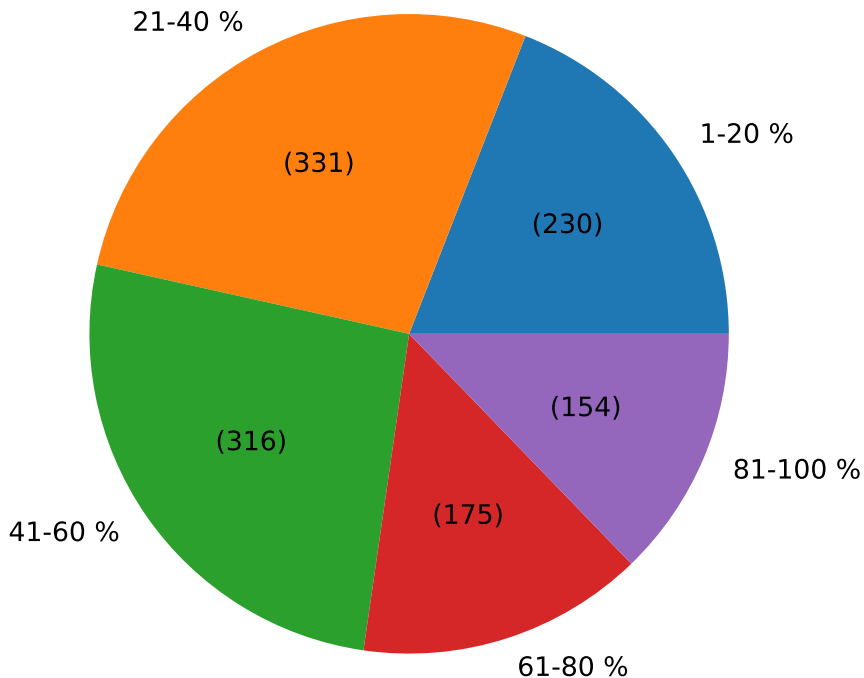
PLOT 10 Pie chart of percentage on 1099 repository who have a Num of authors between 1 and 100

21-40 %
(310)
1-20 %
(153)
41-60 %
(311)
81-100 %
(153)
61-80 %
(172)
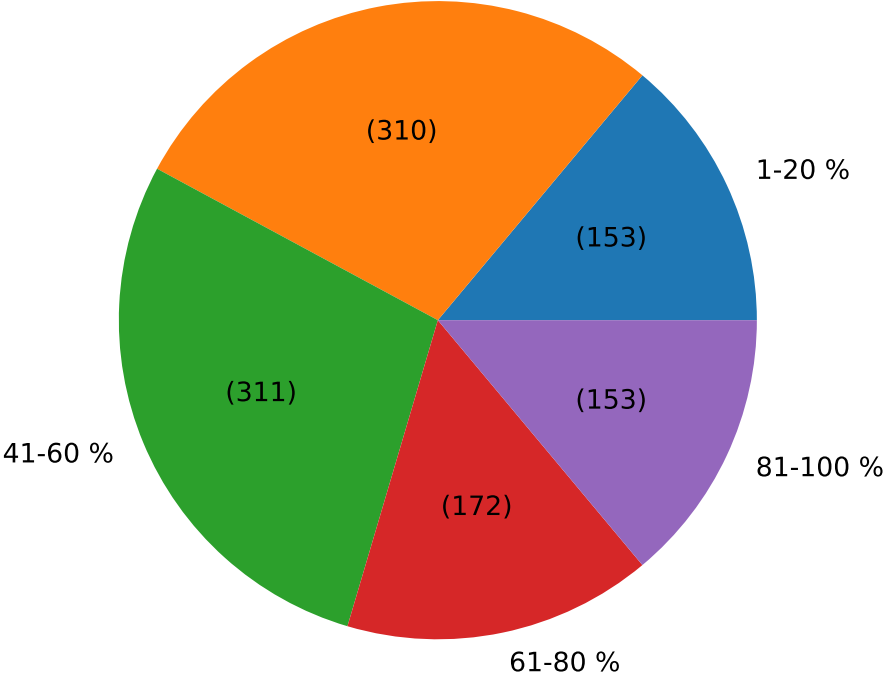
PLOT 11 Pie chart of percentage on 96 repository who have a Num of authors between 100 and 500

- 1-20 % (68)
- 21-40 % (20)
- 41-60 % (5)
- 61-80 % (2)
- 81-100 % (1)
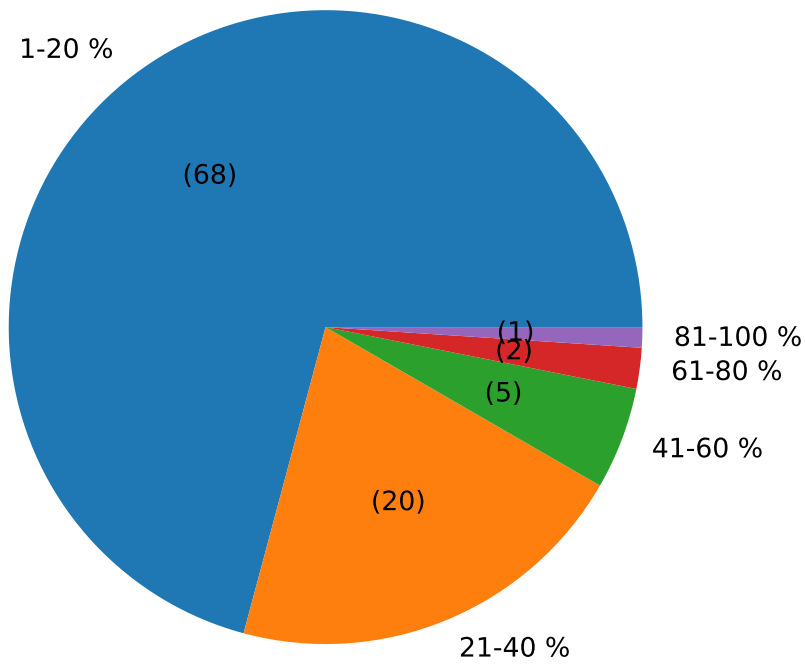
PLOT 12 Pie chart of percentage on 9 repository who have a Num of authors between 500 and 1000

1-20 %
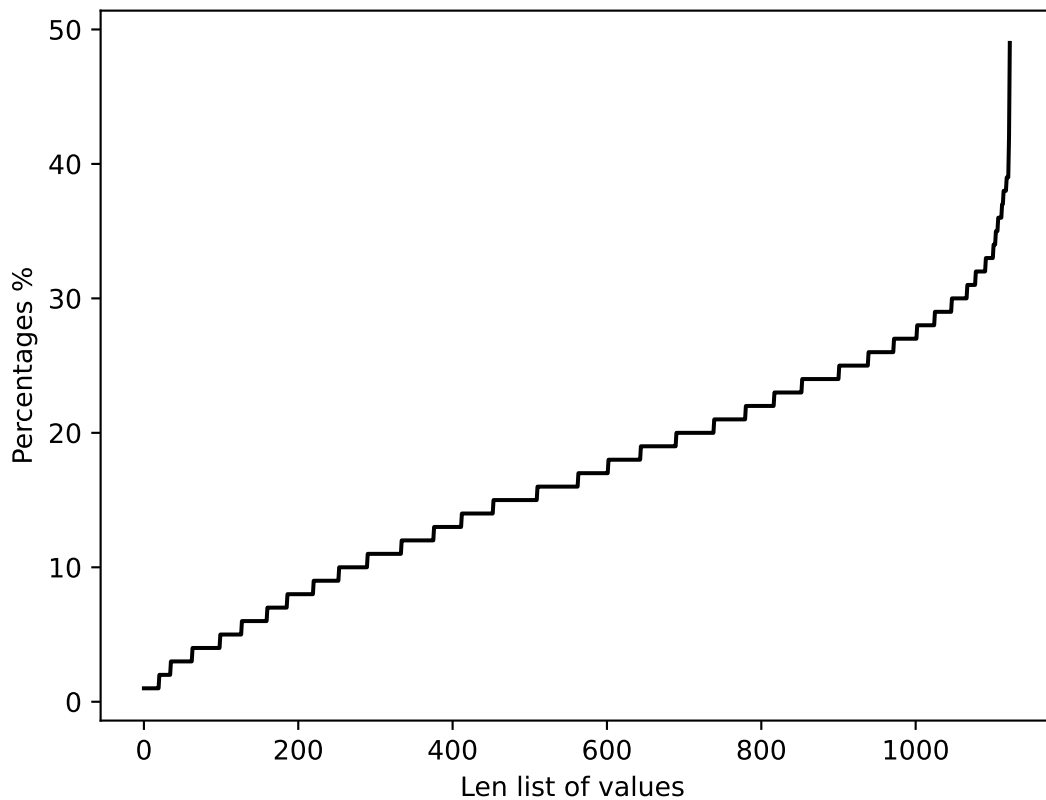(7)

81-100 %
(0)

(1)

61-80 %
(0)

(1)

41-60 %

21-40 %
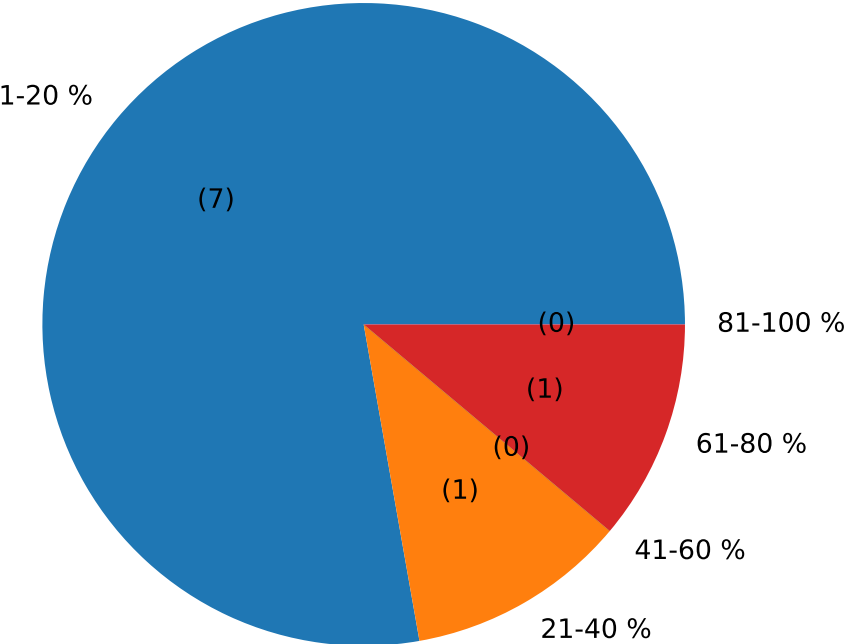
PLOT 3 Histogram compare between number_of_author_readme / number_of_authors on 1206 repository
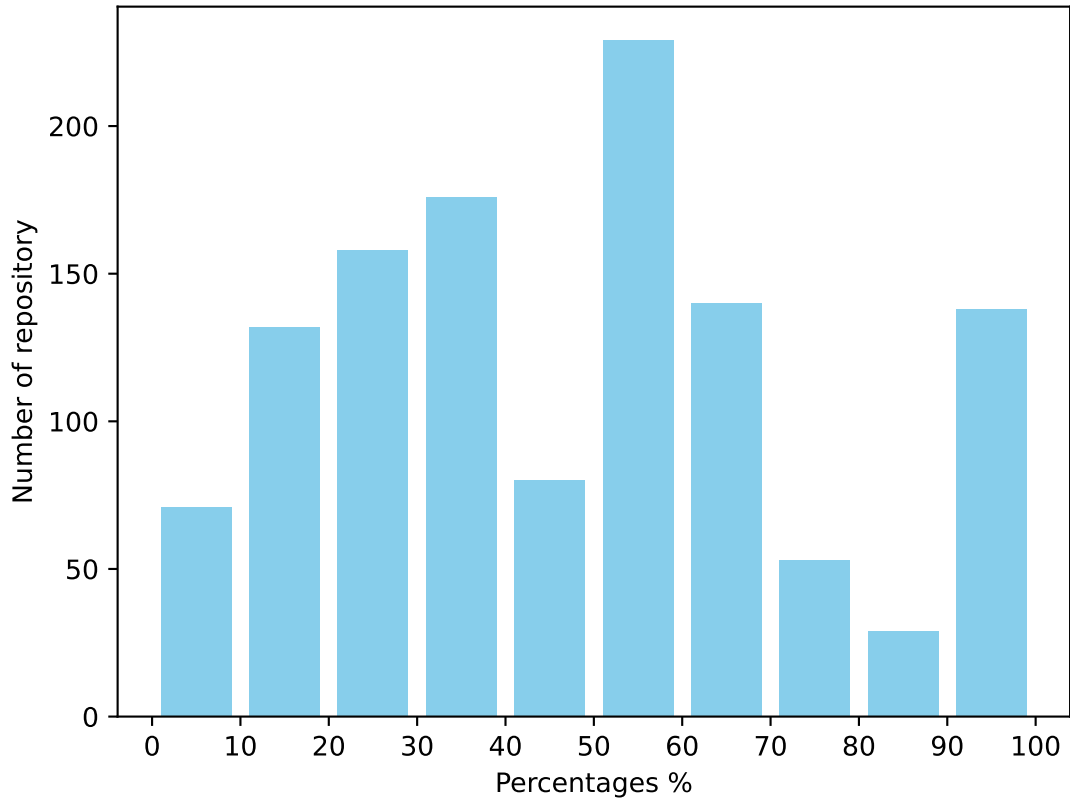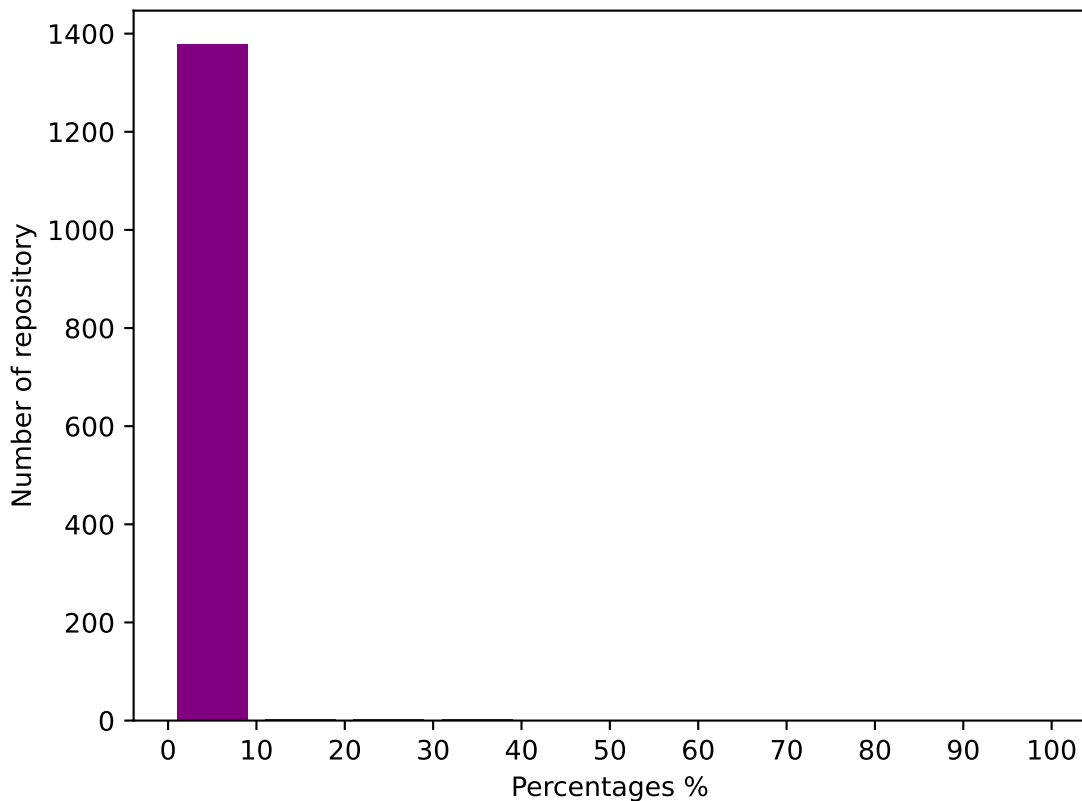
PLOT 5 Histogram about result of percentage about average on 1123 repository
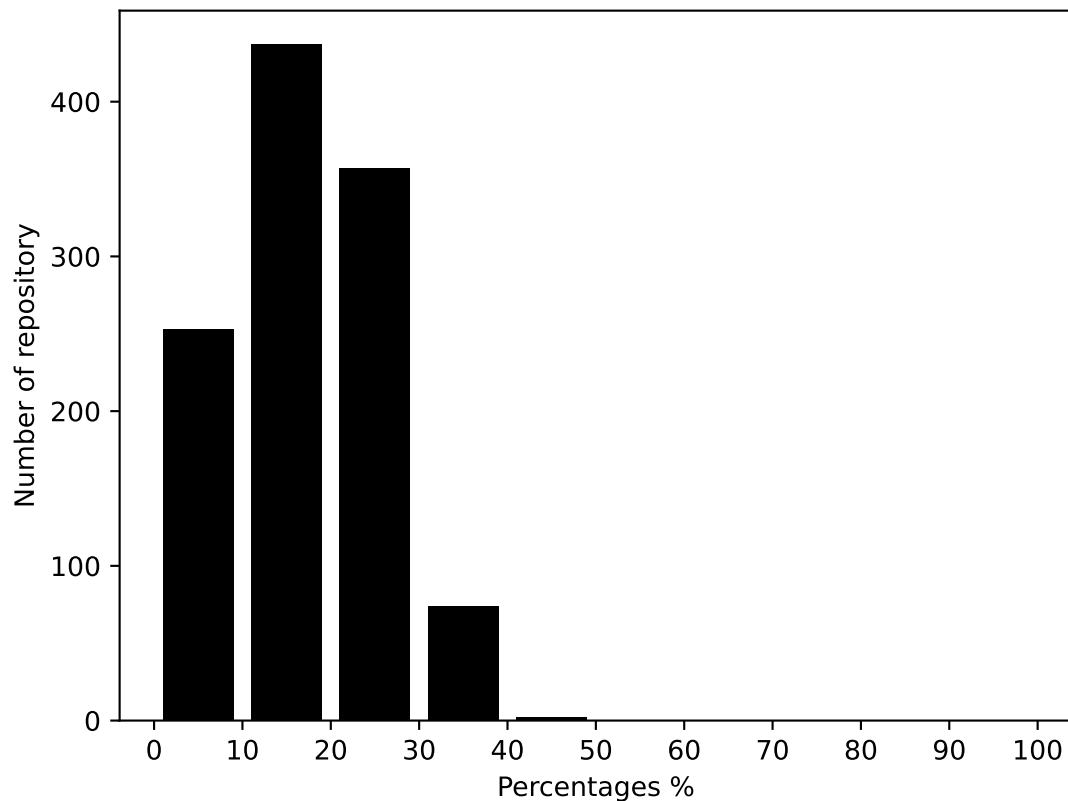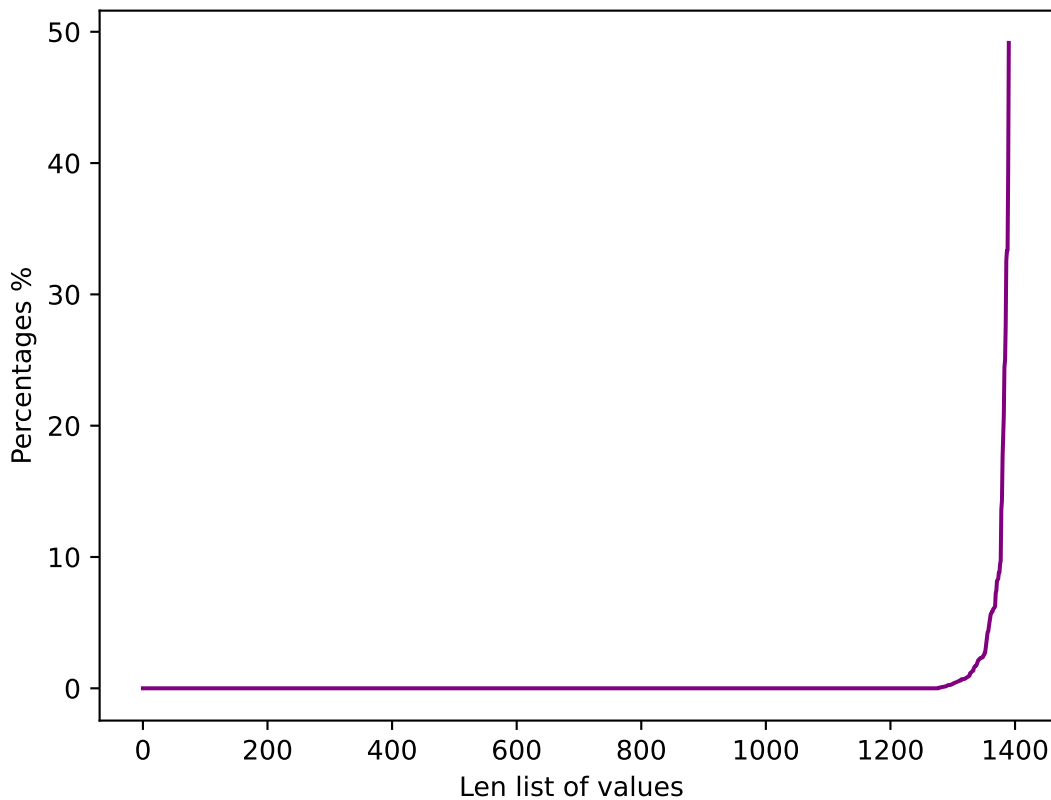
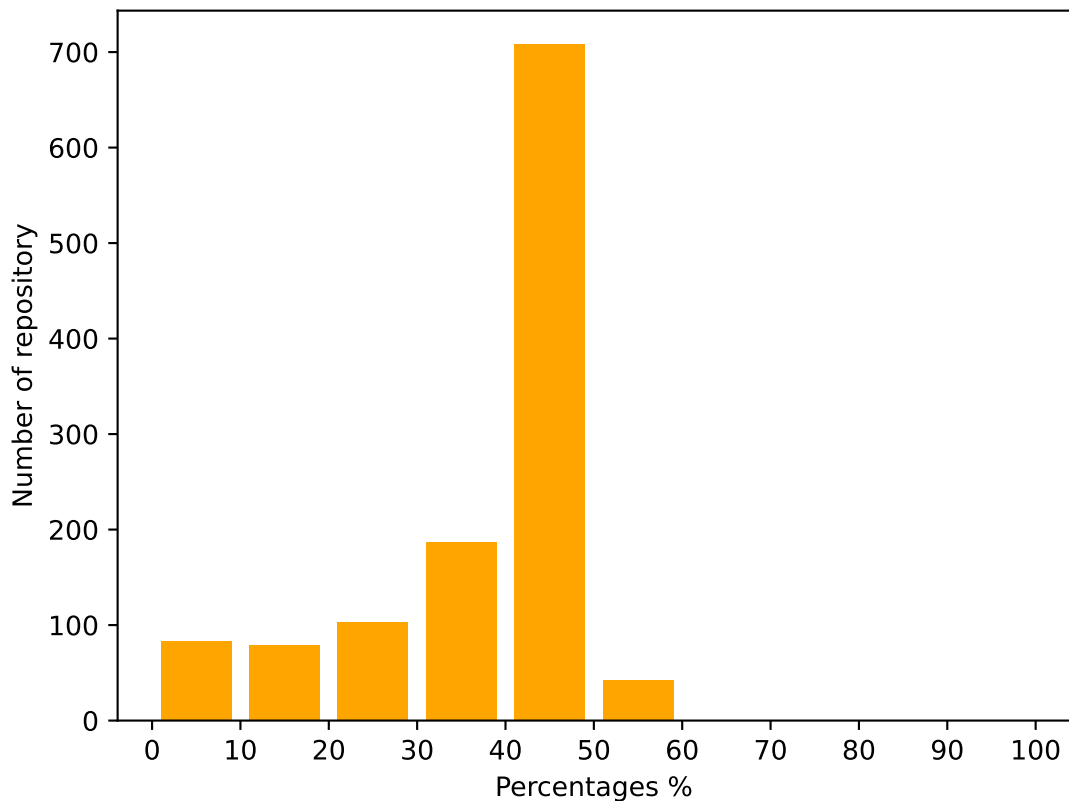PLOT 13 about result of percentage about average on 1123 repository

PLOT 14 Histogram about result of percentage of minor value days on 1391 repository
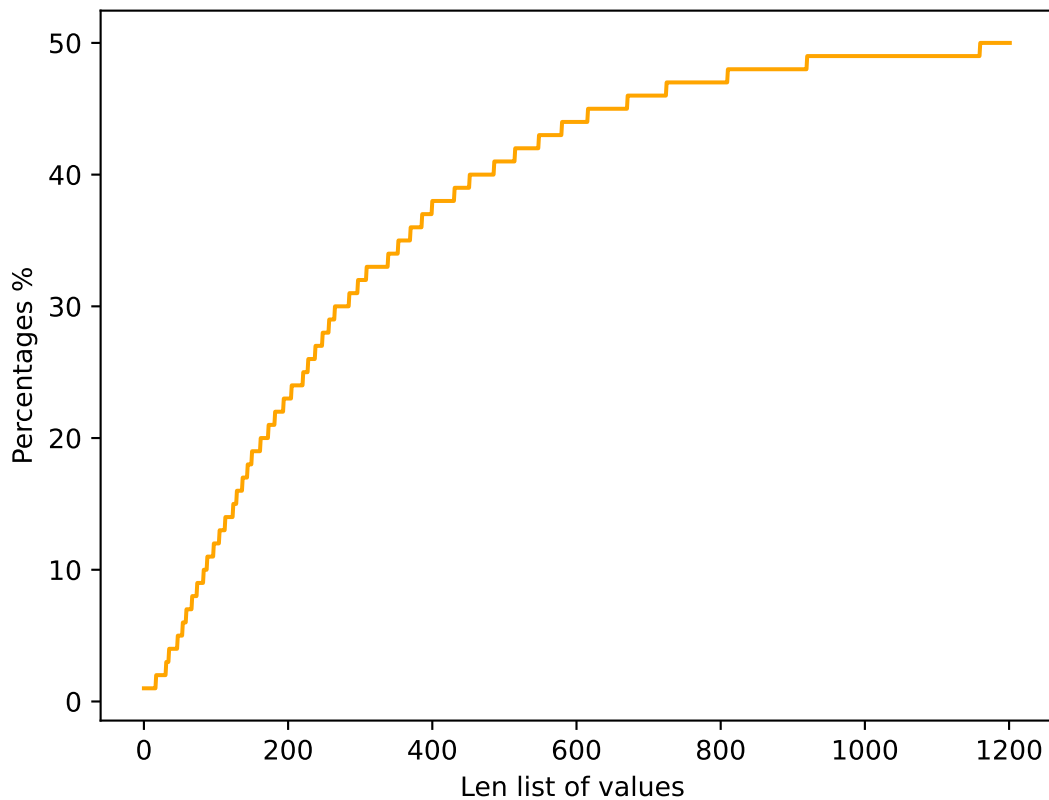
PLOT 15 about result of percentage about percentage on minimum days on 1391 repository
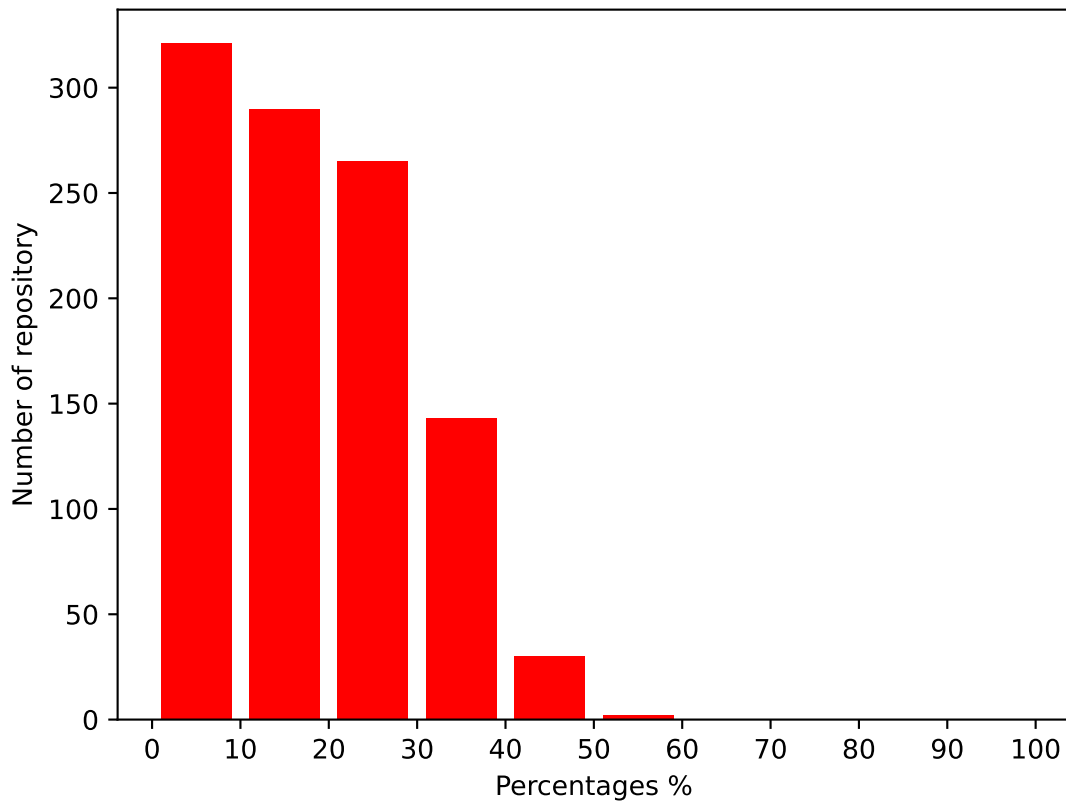
PLOT 16 Histogram about result of percentage of max value days on 1202 repository
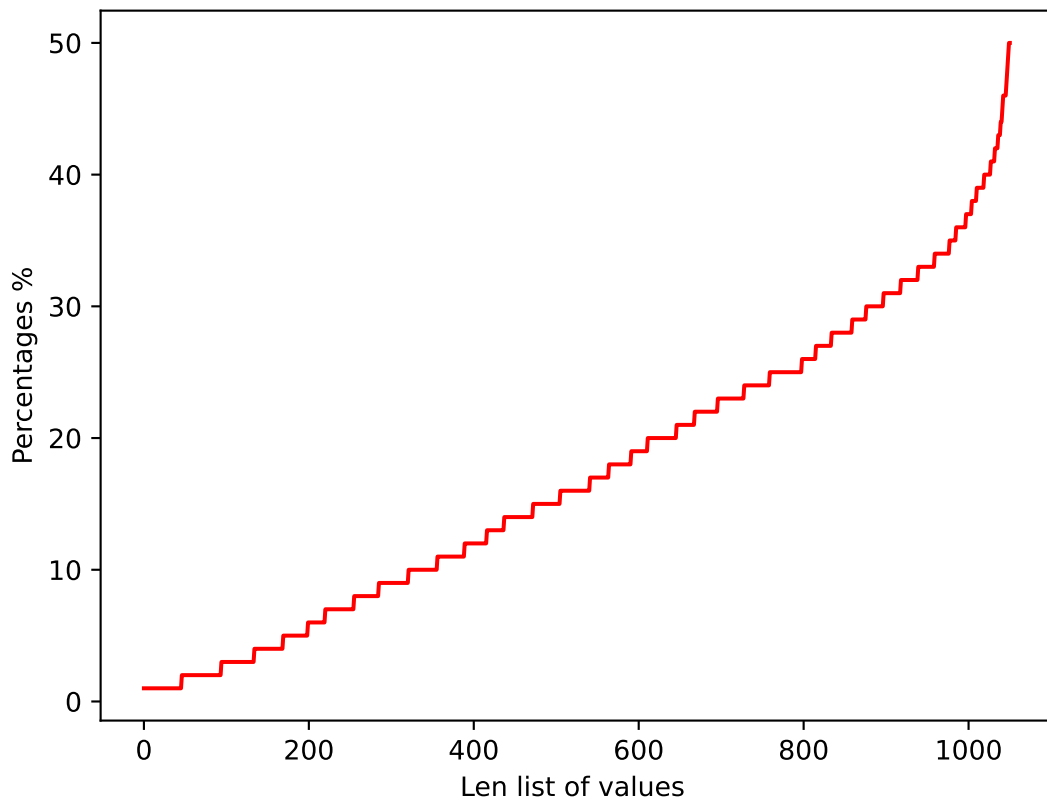
PLOT 17 about result of percentage about percentage on max days on 1202 repository
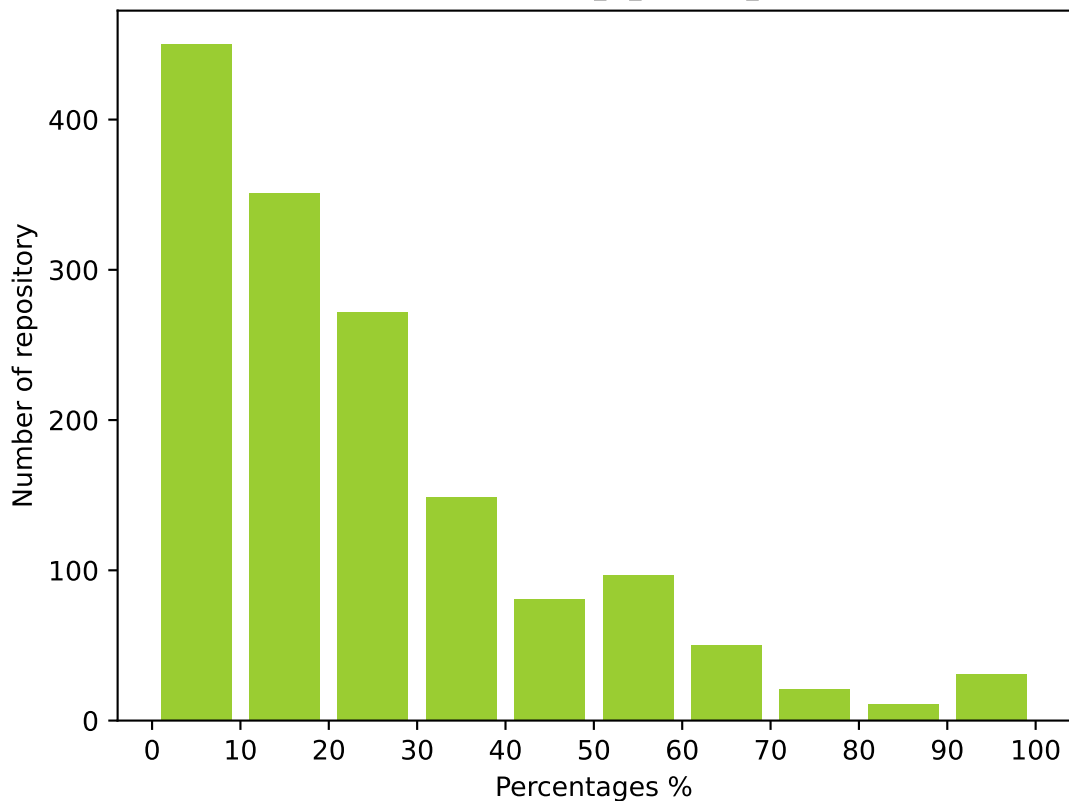
PLOT 6 Histogram about result of percentage about median on 1051 repository

PLOT 18 about result of percentage about median on 1051 repository

PLOT 19 Histogram percentages on number_of_manifest_commits over 1513 repository

PLOT 20 Histogram who compare average commits and average manifest commit for all repository