Population-01

July 30, 2021

```
[1]: import csv
import matplotlib.pyplot as plt
import numpy

[2]: data = csv.reader(open('./data/202106_202106_ _ .csv', encoding='utf-8'))
next(data)
data = list(data)

[4]: for i in data:
    if ' 1' in i[0]:
        arr = numpy.array(i[3:], dtype=int) / int(i[2].replace(',', ''))

[5]: plt.title('Population=01')
plt.style.use('ggplot')
plt.plot(arr)
```

[5]: [<matplotlib.lines.Line2D at 0x7f894b04ad00>]

