

Untitled1

November 12, 2017

```
In [1]: import numpy as np
import matplotlib.pyplot as pl

data = np.genfromtxt("plotB.txt")

select= np.array([d for d in data if d[1] < 50])
data1= select.transpose()
pl.scatter(0.1*data1[0],data1[1],alpha=0.8, edgecolors='none');
pl.show();

n, bins, patches = pl.hist(0.1*data1[0], 50, normed=0, alpha=0.75)
pl.show();
```



