

In this case study, we have prepared step-by-step instructions for you on how to prepare plots in Bokeh, a library designed for simple, interactive plotting. We will demonstrate Bokeh by continuing the analysis of Scotch whiskies.

Before you start the exercises, run the following code to get everything you'll need set up:

```
from sklearn.cluster.bicluster import SpectralCoclustering
import numpy as np, pandas as pd
whisky = pd.read_csv("https://courses.edx.org/asset-
v1:HarvardX+PH526x+2T2019+type@asset+block@whiskies.csv", index_col=0)
correlations = pd.DataFrame.corr(whisky.iloc[:,2:14].transpose())
correlations = np.array(correlations)
```

Click the link to download the [Jupyter Notebook for Case Study 4](#). The whisky dataset can be downloaded from [within the courseware at this link](#) and [from anywhere at this link](#).