

```
import pandas as pd
import matplotlib.pyplot as plt
from statsmodels.graphics.tsaplots import plot_acf, plot_pacf
```

```
series = pd.read_csv('salary_data.csv', index_col = 0)
series.head()
```

```
plt.plot(series)
```

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```
plot_acf(series)
plt.show()
```

```
plot_pacf(series, lags = 14)
plt.show()
```