

```

In [ ]: import pandas as pd
import matplotlib.pyplot as plt
# plt.style.use('dark_background')
plt.style.use('default')

air_quality = pd.read_csv("air_quality_no2.csv", index_col=0, parse_dates=True)

print(air_quality.head())

# air_quality["station_paris"].plot()
# plt.show()

air_quality.plot.area(subplots=True)
plt.show()

```

	station_antwerp	station_paris	station_london
datetime			
2019-05-07 02:00:00	NaN	NaN	23.0
2019-05-07 03:00:00	50.5	25.0	19.0
2019-05-07 04:00:00	45.0	27.7	19.0
2019-05-07 05:00:00	NaN	50.4	16.0
2019-05-07 06:00:00	NaN	61.9	NaN

