

# Quarto Document

## A simple example

Ly

```
import matplotlib.pyplot as plt
import numpy as np

# Generate data
x = np.linspace(0, 10, 100)
y = np.sin(x)

# Plot
plt.plot(x, y)
plt.xlabel("x")
plt.ylabel("sin(x)")
plt.title("Figure 01")
plt.show()
```

Figure 01

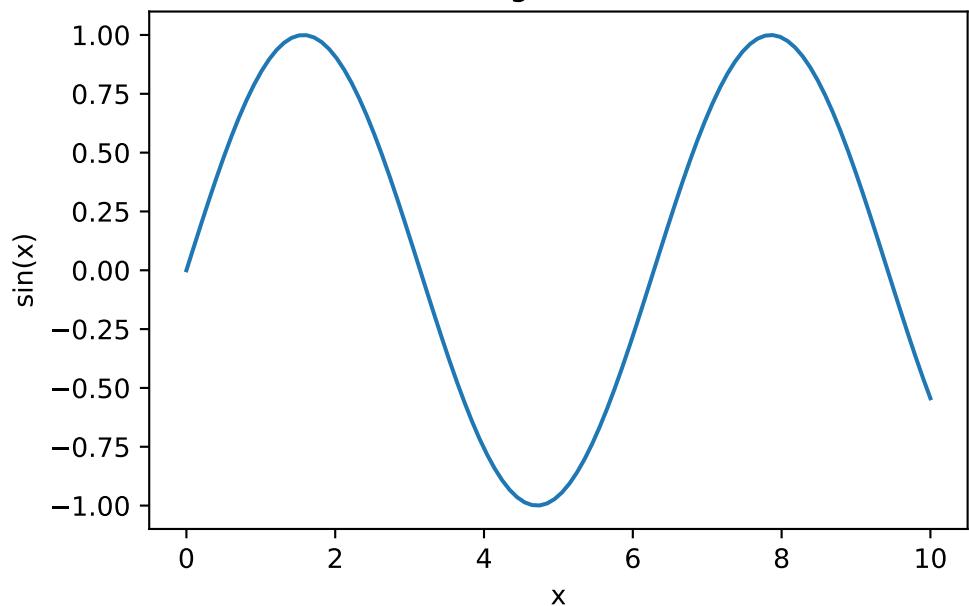


Figure 1: Sine function