

1 Backend specific output

```
1 (setq org-export-babel-evaluate t)
```

t

```
1 org-export-current-backend
```

latex

```
1 import matplotlib.pyplot as plt
2
3 plt.plot([3, 4, 5, 6])
4
5 print backend
6
7 if backend == 'latex':
8     plt.savefig('backend.pdf')
9     print '''
10    #+caption: Your figure in pdf.
11    [./backend.png]'''
12 elif backend == 'html':
13     plt.savefig('backend.png')
14     print '''
15    #+caption: Your figure in html.
16    [./backend.png]'''
17 else:
18     plt.show()
```

latex

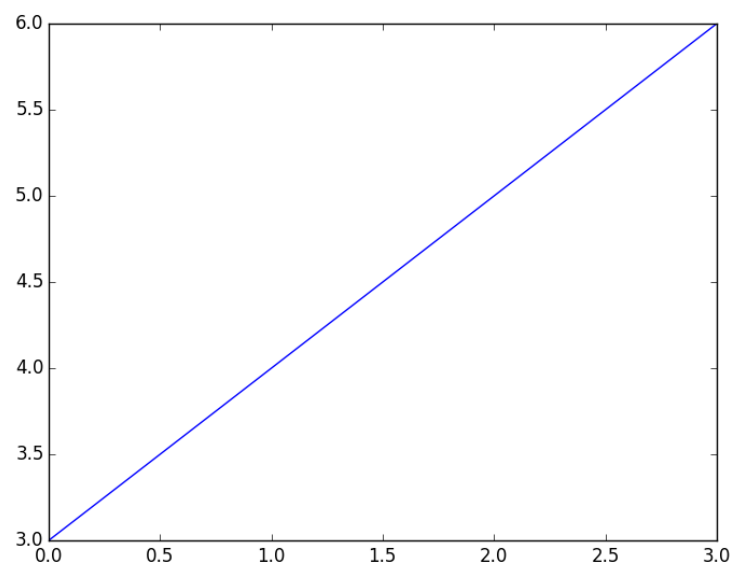


Figure 1: Your figure in pdf.