

```
In [1]: from scipy import stats  
from scipy.stats import norm
```

```
In [2]: # Z-score of 90% confidence interval  
stats.norm.ppf(0.95)
```

```
Out[2]: 1.6448536269514722
```

```
In [3]: # Z-score of 94% confidence interval  
stats.norm.ppf(0.97)
```

```
Out[3]: 1.8807936081512509
```

```
In [4]: # Z-score of 60% confidence interval  
stats.norm.ppf(0.8)
```

```
Out[4]: 0.8416212335729143
```

```
In [ ]:
```