

```
In [2]: from scipy import stats  
stats.norm.ppf(.90)
```

Out[2]: 1.2815515655446004

```
In [3]: stats.norm.ppf(.94)
```

Out[3]: 1.5547735945968535

```
In [4]: stats.norm.ppf(.60)
```

Out[4]: 0.2533471031357997