1. np.argmin() returns the indices of the minimum values along an axis:

2. boxplot():

```
plt.figure(figsize=(8, 5))
plt.boxplot([heterogeneity.values(), heterogeneity_smart.values()], vert=False)
plt.yticks([1, 2], ["k-means", "k-means++"])
plt.rcParams.update({"font.size": 16})
plt.tight_layout()
```

