```
import numpy as np
import pandas as pd
import seaborn as sns
import matplotlib.pyplot as plt
```

```
wine = pd.read_csv('winequality-red.csv', delimiter=';')
corr = wine.corr().quality.drop('quality')
```

```
indices = corr.index[np.abs(corr) >= 0.2]
```

```
fig, axes = plt.subplots(2, 2)
plt.subplots_adjust(hspace=0.5, wspace=0.5)
sns.barplot(wine.quality, wine[indices[0]], estimator=np.median, ax=axes[0, 0])
sns.barplot(wine.quality, wine[indices[1]], estimator=np.median, ax=axes[0, 1])
sns.barplot(wine.quality, wine[indices[2]], estimator=np.median, ax=axes[1, 0])
sns.barplot(wine.quality, wine[indices[3]], estimator=np.median, ax=axes[1, 1])
```

```
<matplotlib.axes._subplots.AxesSubplot at 0x2784b473358>
```