```python
import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import plotly.express as px


data = pd.read_excel("WUR.xlsx")


countries = data['Location'].value_counts()[:10].index
dd = data[data['Location'].isin(countries)]
# fig = px.violin(dd, x="Location", y="World Rank", box=True)
fig = px.box(dd, x="Location", y="World Rank")
fig.show()
```
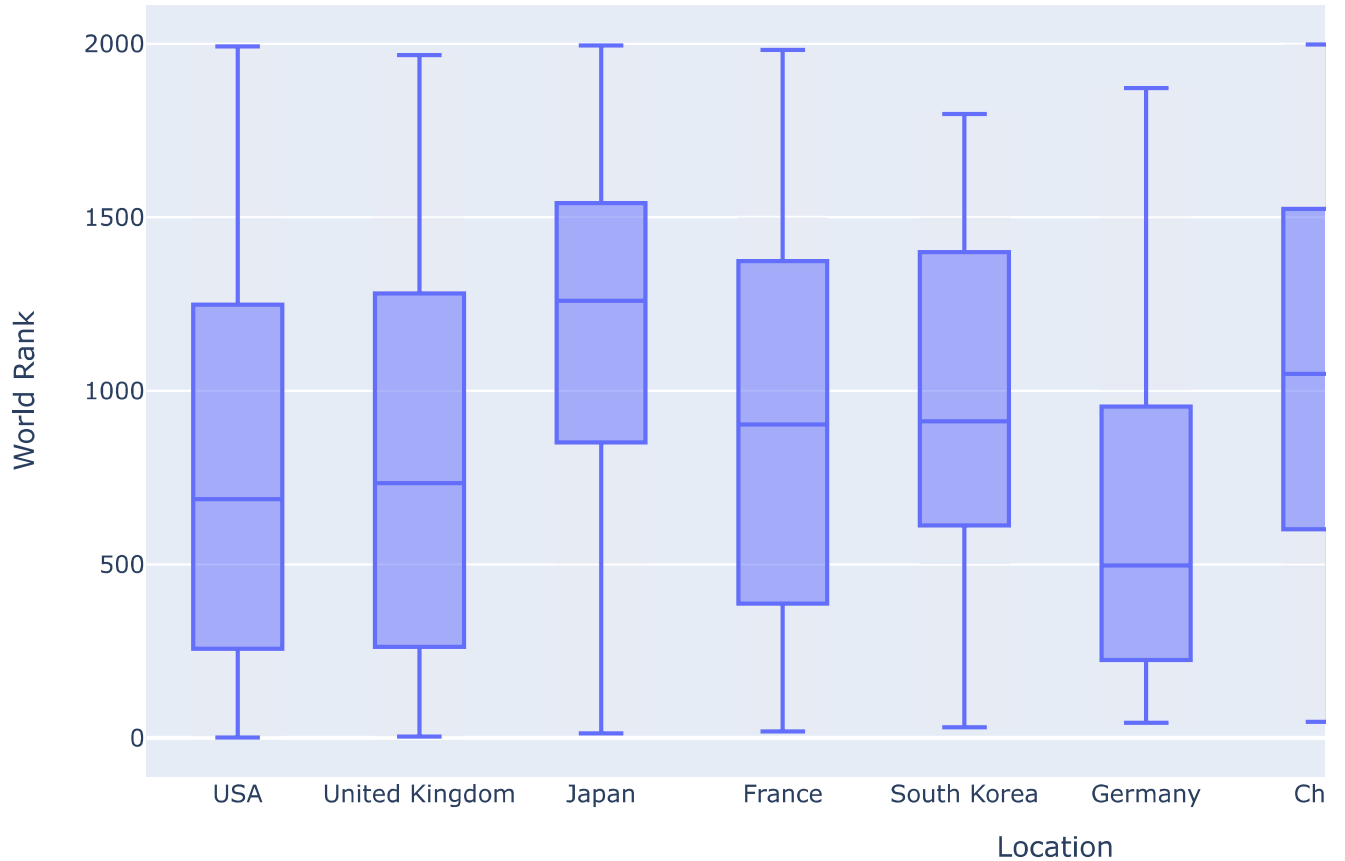
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