```
9   import jupyter
    from artist_spotify import filename
    import pandas as pd
    import matplotlib.pyplot as plt
    import seaborn as sns

    dataFrame = pd.read_csv(filename+".csv")
    plt.figure(figsize=(10, 10))

    ax = sns.scatterplot(data=dataFrame, x='valence', y='acousticness',
                         hue='short_album_name', palette='rainbow',
                         size='duration_ms', sizes=(50, 1000),
                         alpha=0.7)

    # display legend without `size` attribute
    h, labs = ax.get_legend_handles_labels()
    ax.legend(h[1:10], labs[1:10], loc='best', title=None)
```

9   <matplotlib.legend.Legend at 0x7fc8cfb1dc70>