```
In [1]: import pandas as pd
         \textbf{import} \ \texttt{matplotlib.pyplot} \ \textbf{as} \ \texttt{plt}
         from astropy.stats.circstats import circmean
         from functools import reduce
         import datetime
         import pickle
         import time
         import plotly.express as px
         import numpy as np
         import sqlite3
         pd.set_option("display.precision", 2)
plt.rcParams.update({'font.size': 20, 'figure.figsize': (8, 4)})
         %matplotlib inline
         import matplotlib inline
         matplotlib_inline.backend_inline.set_matplotlib_formats('svg')
         import seaborn as sns
         sns.set()
         import warnings
         warnings.filterwarnings('ignore')
In [2]: connector = sqlite3.connect("../Extras/graphs data.db")
         cursor = connector.cursor()
```

Heart Rate graphs printer





























































































