

GROUP RESULTS

Number of power spectra in the Group: 68

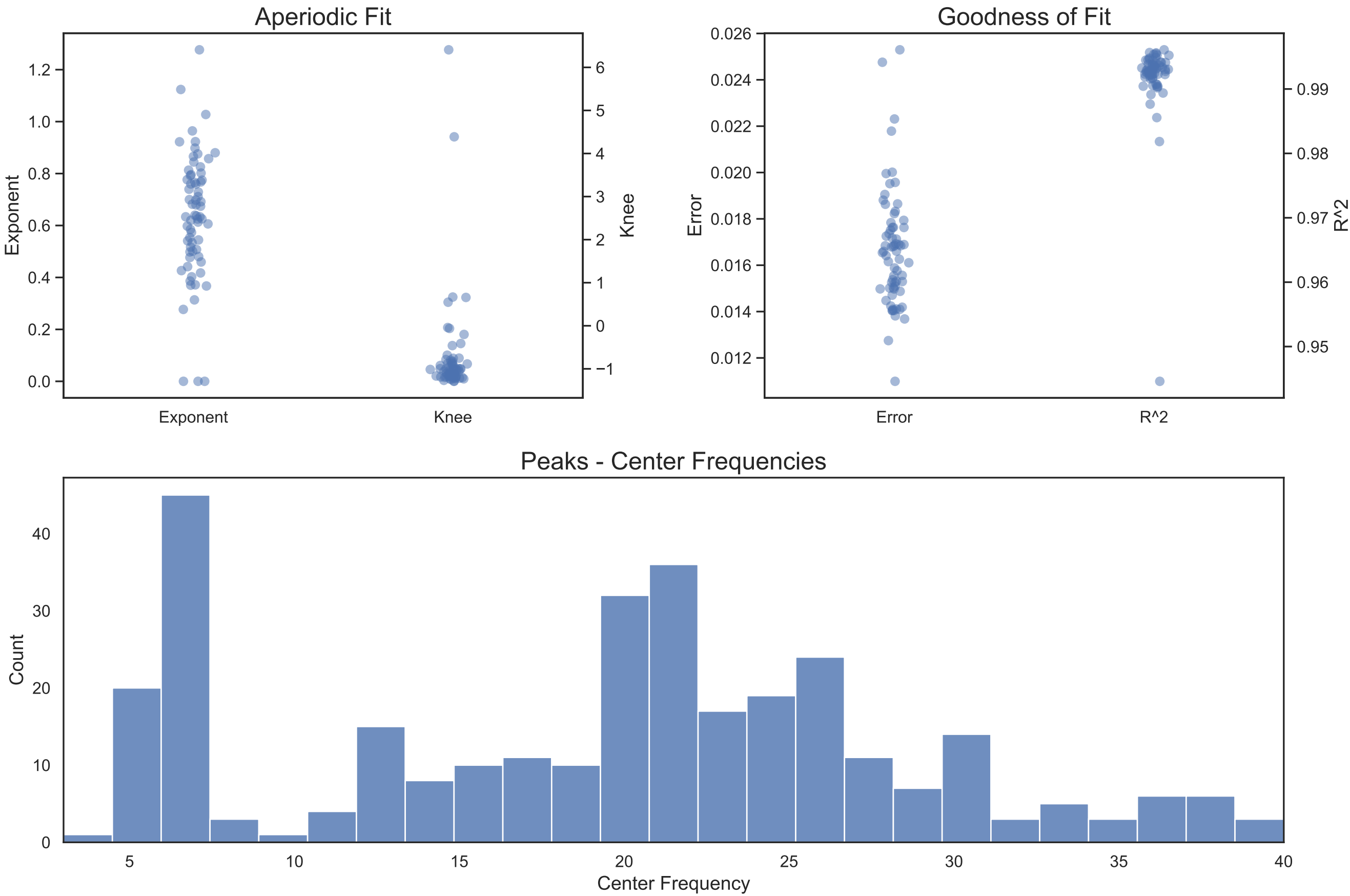
The model was run on the frequency range 3 - 40 Hz
Frequency Resolution is 0.50 Hz

Power spectra were fit with a knee.

Aperiodic Fit Values:
Knees - Min: -1.29, Max: 6.41, Mean: -0.74
Exponents - Min: 0.000, Max: 1.276, Mean: 0.635

In total 314 peaks were extracted from the group

Goodness of fit metrics:
R2s - Min: 0.945, Max: 0.996, Mean: 0.992
Errors - Min: 0.011, Max: 0.025, Mean: 0.017



SpecParam - SETTINGS

Peak Width Limits : [1.0, 8.0]
Max Number of Peaks : 5
Minimum Peak Height : 0.0
Peak Threshold: 2.0
Aperiodic Mode : knee