

F000F - GROUP RESULTS

Number of power spectra in the Group: 25

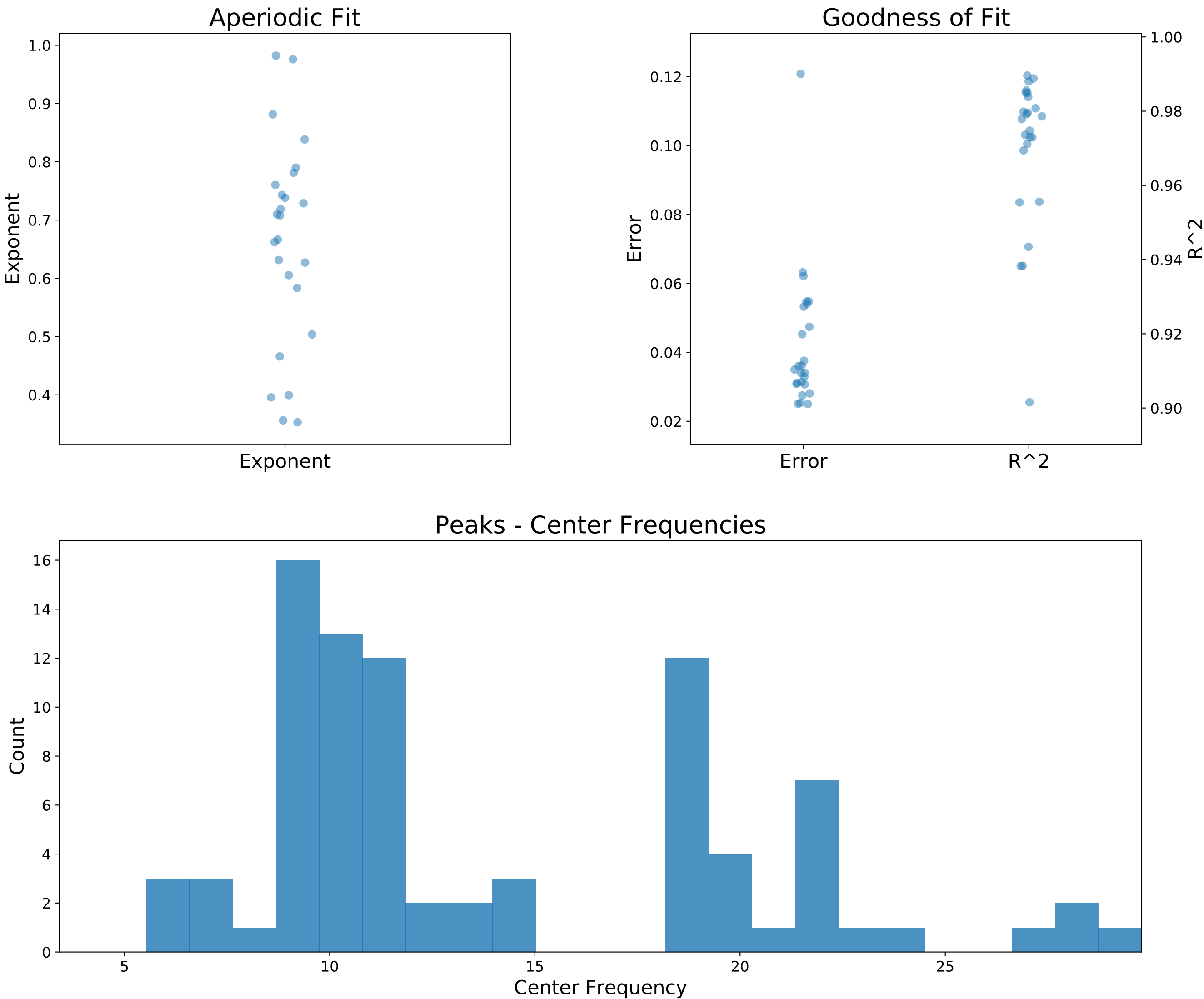
The model was run on the frequency range 3 - 30 Hz
Frequency Resolution is 0.49 Hz

Power spectra were fit without a knee.

Aperiodic Fit Values:
Exponents - Min: 0.353, Max: 0.982, Mean: 0.664

In total 85 peaks were extracted from the group

Goodness of fit metrics:
R2s - Min: 0.902, Max: 0.990, Mean: 0.970
Errors - Min: 0.025, Max: 0.121, Mean: 0.042



Peaks - Center Frequencies



Histogram showing the distribution of Center Frequency (x-axis, ranging from 5 to 25) versus Count (y-axis, ranging from 0 to 16). The distribution is bimodal, with peaks around 9-10 Hz and 20-21 Hz.