

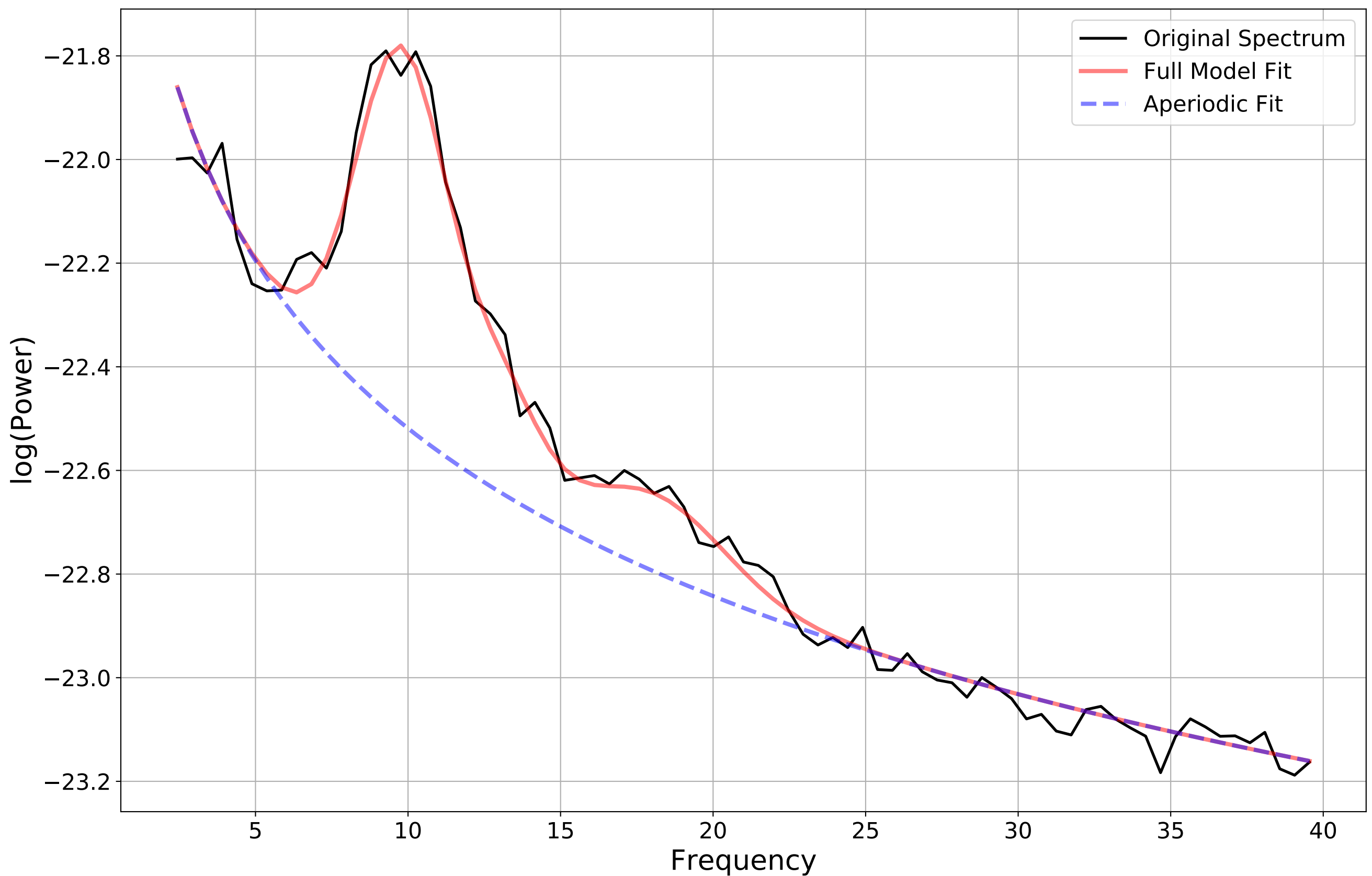
F000F - POWER SPECTRUM MODEL

The model was run on the frequency range 2 - 40 Hz  
Frequency Resolution is 0.49 Hz

Aperiodic Parameters (offset, exponent):  
-21.4437, 1.0751

3 peaks were found:  
CF: 9.82, PW: 0.728, BW: 3.00  
CF: 13.04, PW: 0.260, BW: 2.54  
CF: 18.13, PW: 0.151, BW: 4.63

Goodness of fit metrics:  
R<sup>2</sup> of model fit is 0.9923  
Error of the fit is 0.0294



F000F - SETTINGS

Peak Width Limits : [1, 8]  
Max Number of Peaks : 6  
Minimum Peak Height : 0.15  
Peak Threshold: 2.0  
Aperiodic Mode : fixed