

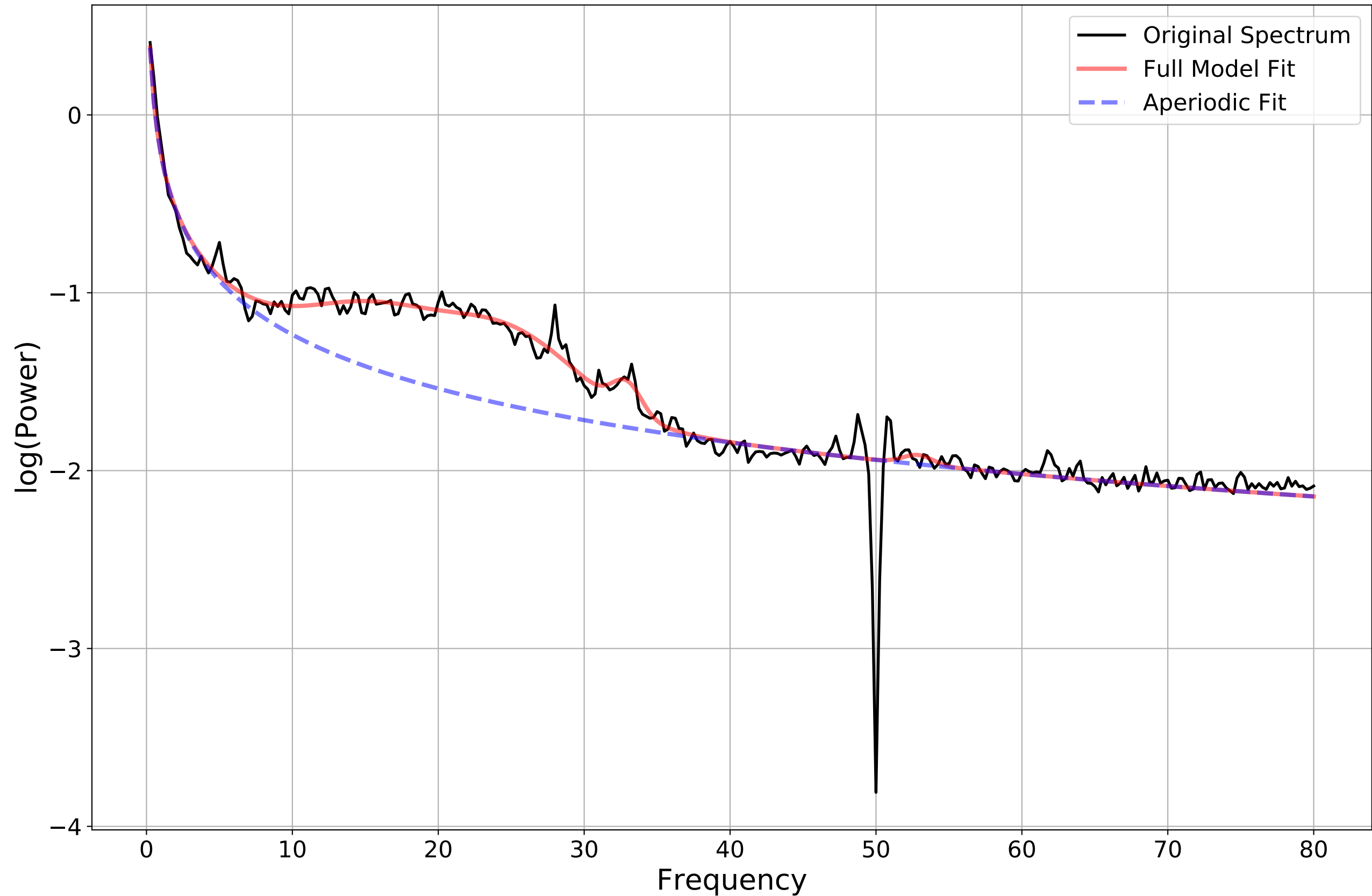
F000F - POWER SPECTRUM MODEL

The model was run on the frequency range 0 - 80 Hz
Frequency Resolution is 0.25 Hz

Aperiodic Parameters (offset, exponent):
-0.2287, 1.0071

4 peaks were found:
CF: 15.56, PW: 0.380, BW: 9.27
CF: 25.00, PW: 0.453, BW: 9.45
CF: 32.94, PW: 0.261, BW: 2.00
CF: 52.89, PW: 0.052, BW: 2.00

Goodness of fit metrics:
R^2 of model fit is 0.9336
Error of the fit is 0.0530



F000F - SETTINGS

Peak Width Limits : (2, 10)
Max Number of Peaks : 4
Minimum Peak Height : 0.05
Peak Threshold: 1.5
Aperiodic Mode : fixed