

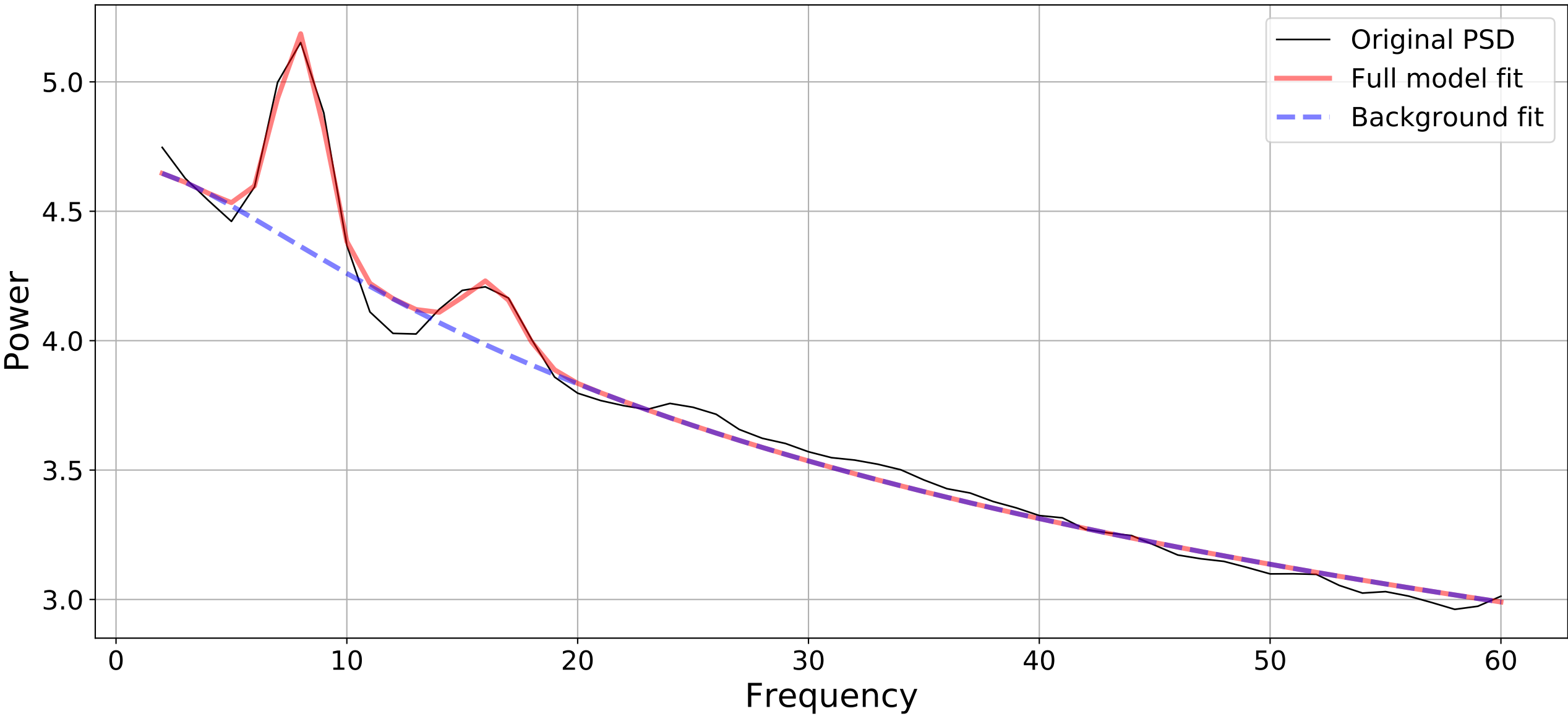
F000F - PSD MODEL

The input PSD was modelled in the frequency range: 2 - 60 Hz  
Frequency Resolution is 1.00 Hz

Background Parameters (offset, knee, slope):  
6.3562, 47.5550, 1.8879

2 oscillations were found:  
CF: 7.99, Amp: 0.822, BW: 2.06  
CF: 16.29, Amp: 0.246, BW: 2.37

R<sup>2</sup> of model fit is 0.9935  
Root mean squared error of model fit is 0.0370



F000F - SETTINGS

Fit Knee : True  
Bandwidth Limits : (2, 8)  
Max Number of Oscillations : inf  
Minimum Amplitude : 0.0  
Amplitude Threshold: 2.0