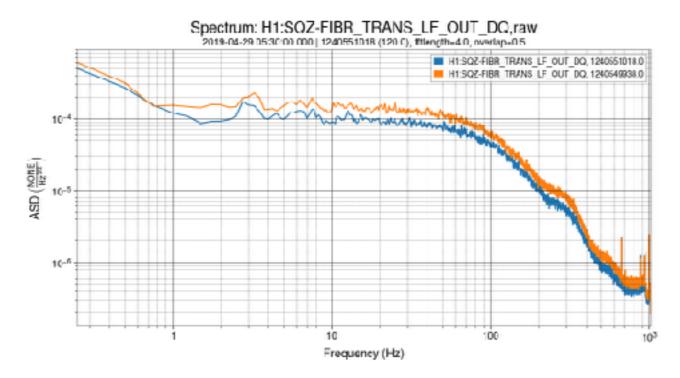
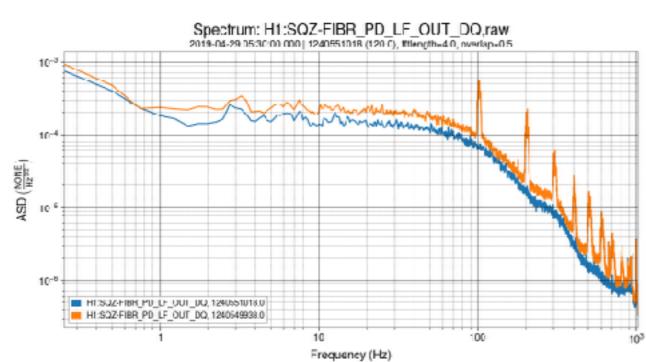


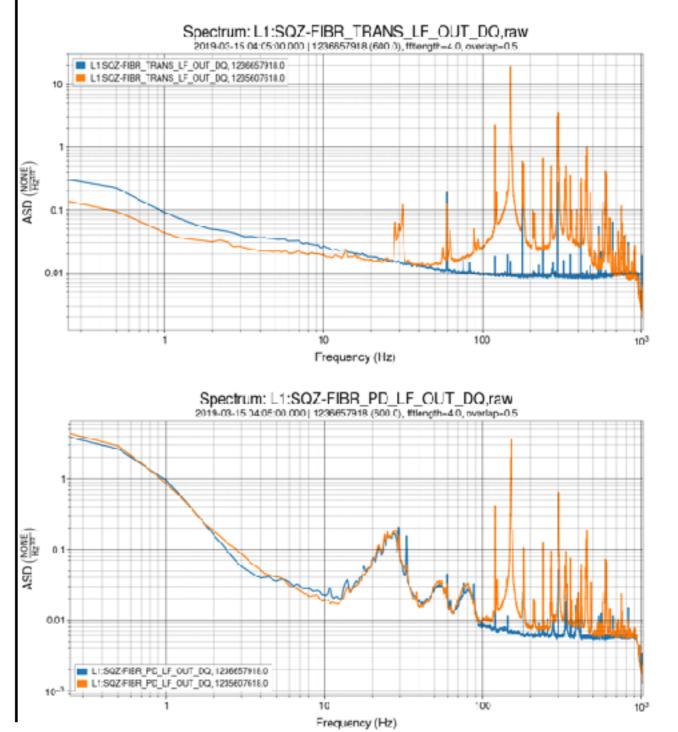
Fs=16,384Hz, sec/fit = 1.00, over ap = 0.50, fft length=16,384. # FFT = 14399, bw = 1. In samples = 117,965K, low = 0.20.

### **LHO Squeezer Problem**



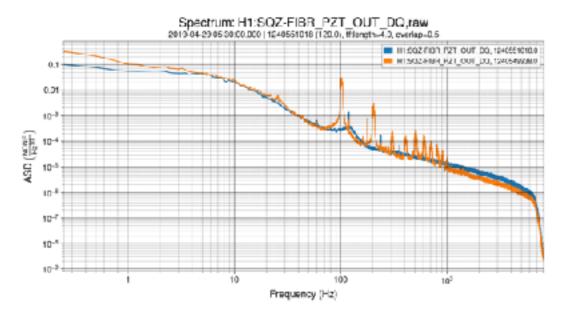


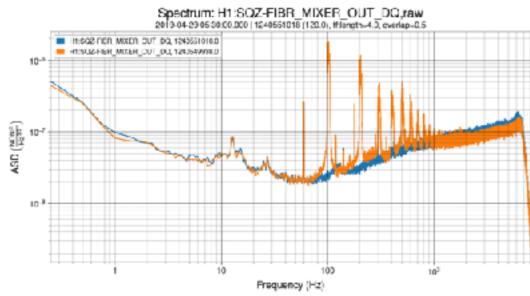
### **LLO Squeezer Problem**

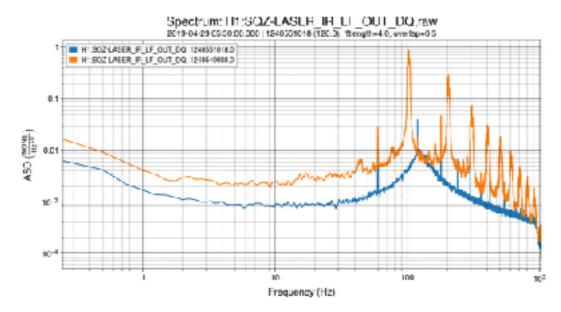


Blue is reference time, orange during the excess noise. LHO doesn't see anything on the fiber transmitted, otherwise the noise shows up in a similar set of channels.

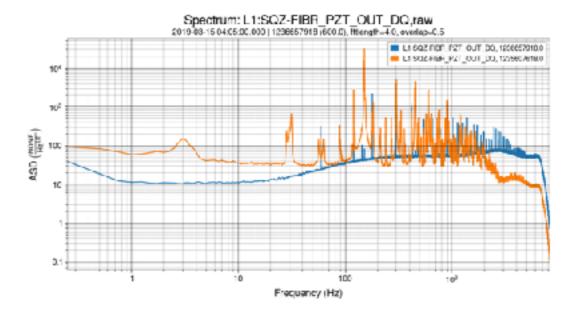
# **LHO Squeezer Problem**

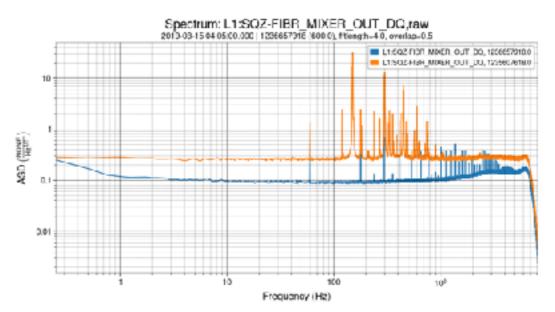


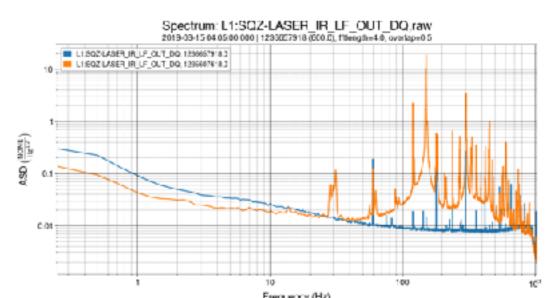


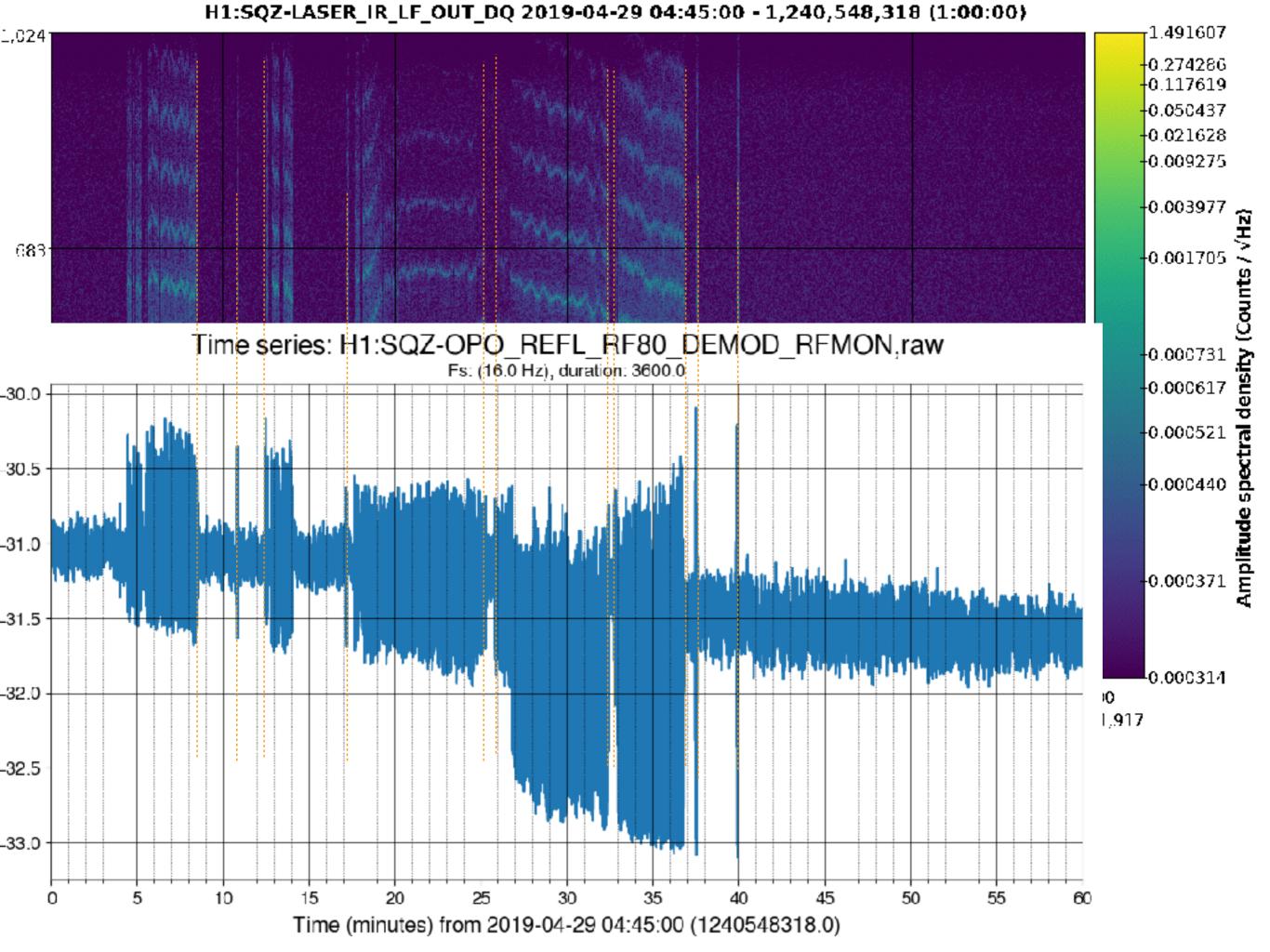


# **LLO Squeezer Problem**









# H1:GDS-CALIB\_STRAIN

Loudest event: SNR = 7994.96, Peak = 1240713056.08,

